# I Hate You— Don't Leave Me

UNDERSTANDING THE BORDERLINE PERSONALITY

COMPLETELY REVISED AND UPDATED

Jerold J. Kreisman, MD, and Hal Straus

"I Hate You—Don't Leave Me was the first book to introduce BPD to the public. We are all indebted to Dr. Kreisman for his pioneering efforts to raise awareness of this painful mental disorder. As research and treatment have advanced so much since then, we welcome this needed update to what is now a classic text."

—Valerie Porr, MA, president and founder of Treatment and Research Advancements National Association for Personality Disorder, and author of Overcoming BPD

"Dr. Kreisman and Hal Straus have thoroughly revised their twentyyear classic to include the latest advances in therapies and medications while retaining the rich, easy-to-read style of the first edition. Real-life case studies and the extensive list of references illuminate our understanding of borderline personality not only for the general public but for professionals as well. This book belongs on the bookshelf of patients, their friends and family, and for all those who help in their healing."

> —Randi Kreger, author of Stop Walking on Eggshells and The Essential Family Guide to Borderline Personality Disorder

# I Hate You— Don't Leave Me

UNDERSTANDING THE BORDERLINE PERSONALITY

COMPLETELY REVISED AND UPDATED

Jerold J. Kreisman, MD, and Hal Straus

#### A PERIGEE BOOK

Published by the Penguin Group

Penguin Group (USA) Inc.

375 Hudson Street, New York, New York 10014, USA

Penguin Group (Canada), 90 Eglinton Avenue East, Suite 700, Toronto, Ontario M4P 2Y3, Canada (a division of Pearson Penguin Canada Inc.) \* Penguin Books Ltd., 80 Strand, London WC2R 0RL, England \* Penguin Group Ireland, 25 St. Stephen's Green, Dublin 2, Ireland (a division of Penguin Books Ltd.) \* Penguin Group (Australia), 250 Camberwell Road, Camberwell, Victoria 3124, Australia (a division of Pearson Australia Group Pty. Ltd.) \* Penguin Books India Pvt. Ltd., 11 Community Centre, Panchsheel Park, New Delhi—110 017, India \* Penguin Group (NZ), 67 Apollo Drive, Rosedale, North Shore 0632, New Zealand (a division of Pearson New Zealand Ltd.) \* Penguin Books (South Africa) (Pty.) Ltd., 24 Sturdee Avenue, Rosebank, Johannesburg 2196, South Africa Penguin Books Ltd., Registered Offices: 80 Strand, London WC2R 0RL, England

While the author has made every effort to provide accurate telephone numbers and Internet addresses at the time of publication, neither the publisher nor the author assumes any responsibility for errors or for changes that occur after publication. Further, the publisher does not have any control over and does not assume any responsibility for author or third-party websites or their content.

Copyright © 2010 by Jerold J. Kreisman, MD, and Hal Straus Text design by Tiffany Estreicher

All rights reserved.

No part of this book may be reproduced, scanned, or distributed in any printed or electronic form without permission. Please do not participate in or encourage piracy of copyrighted materials in violation of the author's rights. Purchase only authorized editions.

PERIGEE is a registered trademark of Penguin Group (USA) Inc.

The "P" design is a trademark belonging to Penguin Group (USA) Inc.

Library of Congress Cataloging-in-Publication Data

Kreisman, Jerold J. (Jerold Jay)

I hate you—don't leave me: understanding the borderline personality / Jerold J. Kreisman and Hal Straus.— Rev. and updated.

p. cm.

"A Perigee book."

Includes bibliographical references and index.

ISBN 1-101-44168-2

1. Borderline personality disorder. I. Straus, Hal. II. Title.

RC569.5.B67K74 2010

616.85'852-dc22

2010029714

Disclaimer: The information in this book is true and correct to the best of our knowledge. The book is intended only as a general guide to a specific type of personality disorder and is not intended as a replacement for sound medical advice or services from the individual reader's personal physician. The stories that begin many chapters, and other case history material throughout the book, have been developed from composites of several people and do not represent any actual person, living or dead. Any resemblance to any actual person is unintentional and purely coincidental. All recommendations herein are made without guarantees by the authors or publisher. The authors and the publisher disclaim all liability, direct or consequential, in connection with the use of any information or suggestion in this book.

Most Perigee books are available at special quantity discounts for bulk purchases for sales promotions, premiums, fund-raising, or educational use. Special books, or book excerpts, can also be created to fit specific needs. For details, write: Special Markets, Penguin Group (USA) Inc., 375 Hudson Street, New York. New York 10014.

As all things, still, for Doody

#### **CONTENTS**

Acknowledgments			
Preface xi			
Note to Reader xv			

- 1. The World of the Borderline 1
- 2. Chaos and Emptiness 22
- 3. Roots of the Borderline Syndrome 54
- **4.** The Borderline Society 74
- 5. Communicating with the Borderline 101
- **6.** Coping with the Borderline 123
- **7.** Seeking Therapy 142
- 8. Specific Psychotherapeutic Approaches 176
- 9. Medications: The Science and the Promise 192
- **10.** Understanding and Healing 204

Appendix A. DSM-IV-TR Classifications 223

Appendix B. Evolution of the Borderline Syndrome 229

Resources 241

Notes 247

Index 261

#### **ACKNOWLEDGMENTS**

The efforts necessary to complete this new edition required both great assistance and forbearance. Assistance initiated with Bruce Seymour of Goodeye Photoshare (goodeye-photoshare.com), who donated much time and effort with technical issues producing the manuscript. Another dear friend, Eugene Horwitz, massaged frustrating computer conundrums. My secretaries, Jennifer Jacob and Cindy Fridley, helped gather articles and books incorporated into the work. Lynne Klippel, energetic librarian at DePaul Health Center, St. Louis, tracked down helpful references.

Great forbearance was demonstrated by my partners and staff of Allied Behavioral Consultants of St. Louis, who allowed me the freedom to pursue this task. My wife, Judy, and children, Jenny, Adam, Brett, and Alicia, and the little ones, Owen and Audrey and a Player to Be Named Later, courageously consented to miss a few ball games, several plays, and a lot of movies while I indulged sunny afternoons researching and writing.

#### **x** ACKNOWLEDGMENTS

We wish to thank our agent, Danielle Egan-Miller, at Browne & Miller Literary Associates, and John Duff and Jeanette Shaw, our publisher and editor, respectively, at Perigee/Penguin. All played important roles in shaping the contents of this book.

#### **PREFACE**

When the first edition of *I Hate You—Don't Leave Me* was published in 1989, very little information was available to the general public on the subject of Borderline Personality Disorder. Research into the causes of, and treatments for, BPD was in its infancy. The few articles that had appeared in consumer magazines vaguely outlined the disorder as it began to infiltrate the "American consciousness." There were virtually no books on BPD for the patient or the patient's close family and friends. The response to our book, both in this country and abroad with foreign translations, has been most gratifying. My intention to produce a work accessible to the general public, yet functional for professionals with useful references, seems to have been fulfilled.

To say that a lot has happened in this area over twenty years is obviously a vast understatement. Several other books on BPD have been published, including our own *Sometimes I Act Crazy* (2004), describing the experience of this illness from the perspectives of

afflicted individuals, family members, and treating professionals. Greater understanding of the etiology, biological, genetic, psychological, and social implications and treatment approaches has added exponentially to our knowledge. So the challenge of writing this second edition was to highlight and explain the most important advances, present useful, referenced information for the professional, and yet manage the length of the book so it can continue to serve as an engaging introduction to BPD for the lay reader. To achieve this balance, a few chapters needed only updating, but others, especially those on the possible biological and genetic roots of the syndrome, were extensively rewritten in order to incorporate the latest scientific research. Additionally, specific psychotherapeutic approaches and drug treatments have evolved to such an extent that it was necessary to include entirely new chapters on these topics. The book's reliance on real-life case stories, to give the reader insight into what life is like for—and with—a borderline, continues in this edition, though the backdrop of these stories was altered to reflect the changes in American society from one century to the next. Perhaps the biggest change from the first edition is one of overall tone: whereas the prognosis for patients was understandably bleak two decades ago, it is now (based on numerous longitudinal studies) much more positive.

And yet, despite these advancements, it is disappointing to review the preface to the first edition and recognize that misunderstanding and especially stigma still run rampant. BPD remains an illness that continues to confuse the general public and terrify many professionals. As recently as 2009, a *Time* magazine article reported that "[b]orderlines are the patients psychologists fear most" and "[m]any therapists have no idea how to treat [them]." As Marsha Linehan, a leading expert on BPD, noted, "Borderline individuals are the psychological equivalent of third-degree burn patients. They simply have, so to speak, no emotional skin. Even

the slightest touch or movement can create immense suffering."

Nevertheless, development of specific therapies and drugs targeted at the disorder (see chapters 8 and 9) has provided some relief from patients' burdens, and perhaps more important, public awareness of BPD has grown significantly from what it was in 1989. As you will see in the Resources section at the end of this book, the number of books, websites, and support groups has proliferated. Perhaps the clearest sign of public acknowledgment occurred in 2008, when Congress designated May as "Borderline Personality Disorder Awareness Month."

Still, huge challenges remain, especially financial. Reimbursement for cognitive medical services is shamefully, disproportionately small. For one hour of psychotherapy, most insurance companies (as well as Medicare) pay less than 8 percent of the reimbursement rate allocated for a minor outpatient surgical procedure, such as a fifteen-minute cataract operation. Research for BPD has also been inadequate. The lifetime prevalence rate of BPD in the population is twice that of both schizophrenia and bipolar disorder combined, and yet the National Institute of Mental Health (NIMH) devotes less than 2 percent of the monies apportioned to the studies of those illnesses to research on BPD.<sup>2</sup> As our country tries to control health care costs, we must understand that investment in research will eventually improve the health of this country and thus lower longterm health care costs. But we will need to reevaluate the priorities we place on limited resources, and recognize that rationing may impact not only delivery of care but also advancements toward a cure.

Many in the public and professional realm have kindly referred to the original publication of this book as the "classic" in the field. After two decades, it has been a labor of love to revisit our work and update the voluminous data accumulated during this interval. It is my hope that by refreshing and refurbishing our original effort

#### xiv PREFACE

we can play a small part in rectifying the misunderstandings and erasing the stigma associated with BPD and retain the honor of being referenced widely as a primary resource.

-Jerold J. Kreisman, MD

#### **NOTE TO READER**

Most books on health follow a number of style guidelines (for example, *Publication Manual of the American Psychological Association*) that are designed to minimize the stigma of disease and to employ politically correct gender designations. Specifically, referring to an individual by an illness (for example, "the schizophrenic usually has . . .") is discouraged; instead, reference is made to an individual who expresses symptoms of the disease (for example, "the patient diagnosed as a schizophrenic usually has . . ."). Also, gender-specific pronouns are avoided; instead, sentences are structured in a passive syntax or use "he/she, him/her" constructions.

Though laudable in some respects, these recommendations complicate the communication of information. Although we abhor the implied disrespect and dehumanization of referring to people by their medical conditions ("Check on the gallbladder in the next room!"), we have nevertheless chosen, for the sake of clarity and efficiency, to sometimes refer to individuals by their diagnosis.

#### **xvi** NOTE TO READER

For example, we use the term "borderline(s)" as a kind of shorthand to represent the more precise designation, "human being(s) who exhibit(s) symptoms consistent with the diagnosis Borderline Personality Disorder, as defined by the American Psychiatric Association's *Diagnostic and Statistical Manual of Mental Disorders*, Fourth Edition, Text Revision (DSM-IV-TR)." For the same reason, we alternate pronouns throughout, rather than burden the reader with the "he/she, him/her" construction. We trust that the reader will grant us this liberty to streamline the text.

## **Chapter One**

## The World of the Borderline

Everything looked and sounded unreal. Nothing was what it is. That's what I wanted—to be alone with myself in another world where truth is untrue and life can hide from itself.

—From Long Day's Journey into Night, by Eugene O'Neill

Dr. White thought it would all be relatively straightforward. Over the five years he had been treating Jennifer, she had few medical problems. Her stomach complaints were probably due to gastritis, he thought, so he treated her with antacids. But when her stomach pains became more intense despite treatment and routine testing proved normal, Dr. White admitted Jennifer to the hospital.

After a thorough medical workup, Dr. White inquired about stresses Jennifer might be experiencing at work and home. She readily acknowledged that her job as a personnel manager for a major corporation was very pressured, but as she put it, "Many people have pressure jobs." She also revealed that her home life was more hectic recently: She was trying to cope with her husband's busy legal practice while tending to the responsibilities of being a mother. But she doubted the connection of these factors to her stomach pains.

When Dr. White recommended that Jennifer seek psychiatric consultation, she initially resisted. It was only after her discomfort

turned into stabs of pain that she reluctantly agreed to see the psychiatrist Dr. Gray.

They met a few days later. Jennifer was an attractive blond woman who appeared younger than her twenty-eight years. She lay in bed in a hospital room that had been transformed from an anonymous cubicle into a personalized lair. A stuffed animal sat next to her in bed and another lay on the nightstand beside several pictures of her husband and son. Get-well cards were meticulously displayed in a line along the windowsill, flanked by flower arrangements.

At first, Jennifer was very formal, answering all of Dr. Gray's questions with great seriousness. Then she joked about how her job was "driving me to see a shrink." The longer she talked, the sadder she looked. Her voice became less domineering and more childlike.

She told him how a job promotion was exacting more demands—new responsibilities that were making her feel insecure. Her five-year-old son was starting school, which was proving to be a difficult separation for both of them. Conflicts with Allan, her husband, were increasing. She described rapid mood swings and trouble sleeping. Her appetite had steadily decreased and she was losing weight. Her concentration, energy, and sex drive had all diminished.

Dr. Gray recommended a trial of antidepressant medications, which improved her gastric symptoms and seemed to normalize her sleeping patterns. In a few days she was ready for discharge and agreed to continue outpatient therapy.

Over the following weeks, Jennifer talked more about her upbringing. Reared in a small town, she was the daughter of a prominent businessman and his socialite wife. Her father, an elder in the local church, demanded perfection from his daughter and her two older brothers, constantly reminding the children that the community was scrutinizing their behavior. Jennifer's grades, her behavior, even her thoughts were never quite good enough. She feared her father, yet constantly—and unsuccessfully—sought his

approval. Her mother remained passive and detached. Her parents evaluated her friends, often deeming them unacceptable. As a result, she had few friends and even fewer dates.

Jennifer described her roller-coaster emotions, which seemed to have worsened when she started college. She began drinking for the first time, sometimes to excess. Without warning, she would feel lonely and depressed and then high with happiness and love. On occasion, she would burst out in rage against her friends—fits of anger that she had somehow managed to suppress as a child.

It was about this time that she also began to appreciate the attention of men, something she had previously always avoided. Though she enjoyed being desired, she always felt she was "fooling" or tricking them somehow. After she began dating a man, she would sabotage the relationship by stirring up conflict.

She met Allan as he was completing his law studies. He pursued her relentlessly and refused to be driven away when she tried to back off. He liked to choose her clothes and advise her on how to walk, how to talk, and how to eat nutritiously. He insisted she accompany him to the gym where he frequently worked out.

"Allan gave me an identity," she explained. He advised her on how to interact with his society partners and clients, when to be aggressive, when to be demure. She developed a cast of "repertoire players"—characters or roles whom she could call to the stage on cue.

They married, at Allan's insistence, before the end of her junior year. She quit school and began working as a receptionist, but her employer recognized her intelligence and promoted her to more responsible jobs.

At home, however, things began to sour. Allan's career and his interest in bodybuilding caused him to spend more time away from home, which Jennifer hated. Sometimes she would start fights just to keep him home a little longer. Frequently, she would provoke him into hitting her. Afterward she would invite him to make love to her.

#### 4 I HATE YOU—DON'T I FAVE ME

Jennifer had few friends. She devalued women as gossipy and uninteresting. She hoped that Scott's birth, coming two years after her marriage, would provide the comfort she lacked. She felt her son would always love her and always be there for her. But the demands of an infant were overwhelming, and after a while, Jennifer decided to return to work.

Despite frequent praise and successes at work, Jennifer continued to feel insecure, that she was "faking it." She became sexually involved with a coworker who was almost forty years her senior.

"Usually I'm okay," she told Dr. Gray. "But there's another side that takes over and controls me. I'm a good mother. But my other side makes me a whore; it makes me act crazy!"

Jennifer continued to deride herself, particularly when alone; during times of solitude, she would feel abandoned, which she attributed to her own unworthiness. Anxiety would threaten to overwhelm her unless she found some kind of release. Sometimes she'd indulge in eating binges, once consuming an entire bowl of cookie batter. She would spend long hours gazing at pictures of her son and husband, trying to "keep them alive in my brain."

Jennifer's physical appearance at her therapy sessions fluctuated dramatically. When coming directly from work, she would dress in a business suit that exuded maturity and sophistication. But on days off she showed up in short pants and knee socks, with her hair in braids; at these appointments she acted like a little girl with a high-pitched voice and a more limited vocabulary.

Sometimes she would transform right before Dr. Gray's eyes. She could be insightful and intelligent, working collaboratively toward greater self-understanding, and then become a child, coquettish and seductive, pronouncing herself incapable of functioning in the adult world. She could be charming and ingratiating or manipulative and hostile. She could storm out of one session, vowing never

to return, and at the next session cower with the fear that Dr. Gray would refuse to see her again.

Jennifer felt like a child clad in the armor of an adult. She was perplexed at the respect she received from other adults; she expected them to see through her disguise at any moment, revealing her as an empress with no clothes. She needed someone to love and protect her from the world. She desperately sought closeness, but when someone came too close, she ran.

Jennifer is afflicted with Borderline Personality Disorder (BPD). She is not alone. Recent studies estimate that 18 million or more Americans (almost 6 percent of the population) exhibit primary symptoms of BPD, and many studies suggest this figure is an underestimation. Approximately 10 percent of psychiatric outpatients and 20 percent of inpatients, and between 15 and 25 percent of *all* patients seeking psychiatric care, are diagnosed with the disorder. It is one of the most common of all of the personality disorders. <sup>2,3,4</sup>

Yet, despite its prevalence, BPD remains relatively unknown to the general public. Ask the man on the street about anxiety, depression, or alcoholism, and he would probably be able to provide a sketchy, if not technically accurate, description of the illness. Ask him to define Borderline Personality Disorder, and he would probably give you a blank stare. Ask an experienced mental health clinician about the disorder, on the other hand, and you will get a much different response. She will sigh deeply and exclaim that of all the psychiatric patients, borderlines are the most difficult, the most dreaded, and the most to be avoided—more than schizophrenics, more than alcoholics, more than any other patient. For more than a decade, BPD has been lurking as a kind of "Third World" of mental illness—indistinct, massive, and vaguely threatening.

BPD has been underrecognized partly because the diagnosis is

still relatively new. For years, "borderline" was used as a catchall category for patients who did not fit more established diagnoses. People described as "borderline" seemed more ill than neurotics (who experience severe anxiety secondary to emotional conflict), yet less ill than psychotics (whose detachment from reality makes normal functioning impossible).

The disorder also coexists with, and borders on, other mental illnesses: depression, anxiety, bipolar (manic-depressive) disorder, schizophrenia, somatization disorder (hypochondriasis), dissociative identity disorder (multiple personality), attention deficit/hyperactivity disorder (ADHD), post-traumatic stress disorder, alcoholism, drug abuse (including nicotine dependence), eating disorders, phobias, obsessive-compulsive disorder, hysteria, sociopathy, and other personality disorders.

Though the term borderline was first coined in the 1930s, the condition was not clearly defined until the 1970s. For years, psychiatrists could not seem to agree on the separate existence of the syndrome, much less on the specific symptoms necessary for diagnosis. But as more and more people began to seek therapy for a unique set of life problems, the parameters of the disorder crystallized. In 1980, the diagnosis of Borderline Personality Disorder was first defined in the American Psychiatric Association's third edition of the Diagnostic and Statistical Manual of Mental Disorders (DSM-III), the diagnostic "bible" of the psychiatric profession. Since then, several revisions of the DSM have been produced, the most recent being DSM-IV-TR, published in 2000. Though various schools within psychiatry still quarrel over the exact nature, causes, and treatment of BPD, the disorder is officially recognized as a major mental health problem in America today. Indeed, BPD patients consume a greater percentage of mental health services than those with just about any other diagnosis. 5,6 Additionally, studies corroborate that about 90 percent of patients with the BPD diagnosis also share at least one other major psychiatric diagnosis.<sup>7,8</sup>

In many ways, the borderline syndrome has been to psychiatry what the virus is to general medicine: an inexact term for a vague but pernicious illness that is frustrating to treat, difficult to define, and impossible for the doctor to explain adequately to his patient.

## **Demographic Borders**

Who are the borderline people one meets in everyday life?

She is Carol, a friend since grade school. Over a minor slight, she accuses you of stabbing her in the back and tells you that you were really never her friend at all. Weeks or months later, Carol calls back, congenial and blasé, as if nothing had happened between you.

He is Bob, a boss in your office. One day, Bob bestows glowing praise on your efforts in a routine assignment; another day, he berates you for an insignificant error. At times he is reserved and distant; other times he is suddenly and uproariously "one of the boys."

She is Arlene, your son's girlfriend. One week, she is the picture of preppy; the next, she is the epitome of punk. She breaks up with your son one night, only to return hours later, pledging endless devotion.

He is Brett, your next-door neighbor. Unable to come to grips with his collapsing marriage, he denies his wife's obvious unfaithfulness in one breath, and then takes complete blame for it in the next. He clings desperately to his family, caroming from guilt and self-loathing to raging attacks on his wife and children who have so "unfairly" accused him.

If the people in these short profiles seem inconsistent, it should not be surprising—inconsistency is the hallmark of BPD. Unable to tolerate paradox, borderlines are walking paradoxes, human catch-22s. Their inconstancy is a major reason why the mental health profession has had such difficulty defining a uniform set of criteria for the illness.

If these people seem all too familiar, this also should not be

surprising. The chances are good that you have a spouse, relative, close friend, or coworker who is borderline. Perhaps you know a little bit about BPD or recognize borderline characteristics within yourself.

Though it is difficult to get a firm grasp on the figures, mental health professionals generally agree that the number of borderlines in the general population is growing—and at a rapid pace—though some observers claim that it is the therapists' awareness of the disorder that is growing rather than the number of borderlines.

Is borderline personality really a modern-day "plague," or is merely the diagnostic label *borderline* new? In any event, the disorder has provided new insight into the psychological framework of several related conditions. Numerous studies have linked BPD with anorexia, bulimia, ADHD, drug addiction, and teenage suicide—all of which have increased alarmingly over the last decade. Some studies have uncovered BPD in almost 50 percent of all patients admitted to a facility for an eating disorder. Other studies have found that over 50 percent of substance abusers also fulfill criteria for BPD.

Self-destructive tendencies or suicidal gestures are very common among borderlines—indeed, they are one of the syndrome's defining criteria. As many as 70 percent of BPD patients attempt suicide. The incidence of documented death by suicide is about 8 to 10 percent and even higher for borderline adolescents. A history of previous suicide attempts, a chaotic family life, and a lack of support systems increase the likelihood. The risk multiplies even more among borderline patients who also suffer from depressive or manic-depressive (bipolar) disorders, or from alcoholism or drug abuse. 10,11

## **How Doctors Diagnose Psychiatric Disease**

Before 1980, the previous two editions of the DSM described psychiatric illnesses in descriptive terms. However, DSM-III defined

psychiatric disorders along structured, *categorical* paradigms; that is, several symptoms have been proposed to be suggestive of a particular diagnosis, and when a certain number of these criteria are met, the individual is considered to fulfill the categorical requirements for diagnosis. Interestingly, in the four revisions of DSM since 1980, only minor adjustments have been made to the definitional criteria for BPD. As we shall see shortly, nine criteria are associated with BPD, and an individual qualifies for the diagnosis if he exhibits five or more of the nine.

The categorical paradigm has stimulated controversy among psychiatrists, especially regarding the diagnosis of personality disorders. Unlike most other psychiatric illnesses, personality disorders are generally considered to develop in early adulthood and to persist for extended periods. These personality traits tend to be enduring and change only gradually over time. However, the categorical system of definitions may result in an unrealistically abrupt diagnostic change. In relation to BPD, a borderline patient who exhibits five symptoms of BPD theoretically ceases to be considered borderline if one symptom changes. Such a precipitous "cure" seems inconsistent with the concept of personality.

Some researchers have suggested adjusting the DSM to a *dimensional* approach to diagnosis. Such a model would attempt to determine what could be called "degrees of borderline," since clearly some borderlines function at a higher level than others. These authors suggest that, rather than concluding that an individual is—or is not—borderline, the disorder should be recognized along a spectrum. This approach would put different weights on some of the defining criteria, depending upon which symptoms are shown by research to be more prevalent and enduring. Such a method could develop a representative, "pure" borderline prototype, which could standardize measures based on how closely a patient "matches" the description. A dimensional approach might be used to measure functional

impairment. In this way, a higher or lower functioning borderline would be identified by her ability to manage her usual tasks of living. Another methodology would gauge particular traits, such as impulsivity, novelty-seeking, reward dependence, harm avoidance, neuroticism (capturing such characteristics as vulnerability to stress, poor impulse control, anxiety, mood lability, etc.) that have been associated with BPD.<sup>12,13,14</sup> Such adaptations may more accurately measure changes and degrees of improvement, rather than merely determining the presence or absence of the disorder.

To understand the difference between these two definitional approaches, consider the way we perceive "gender." The determination that one is male or female is a *categorical* definition, based on objective genetic and hormonal factors. Designations of masculinity or femininity, however, are *dimensional* concepts, influenced by personal, cultural, and other less objective criteria. It is likely that future iterations of the DSM will incorporate dimensional features of diagnosis.

### Diagnosis of BPD

The most recent DSM-IV-TR lists nine categorical criteria for BPD, five of which must be present for diagnosis.<sup>15</sup> At first glance, these criteria may seem unconnected or only peripherally related. When explored in depth, however, the nine symptoms are seen to be intricately connected, interacting with each other so that one symptom sparks the rise of another like the pistons of a combustion engine.

The nine criteria may be summarized as follows (each is described in depth in chapter 2):

- 1. Frantic efforts to avoid real or imagined abandonment.
- 2. Unstable and intense interpersonal relationships.
- 3. Lack of clear sense of identity.

- 4. Impulsiveness in potentially self-damaging behaviors, such as substance abuse, sex, shoplifting, reckless driving, binge eating.
- 5. Recurrent suicidal threats or gestures, or self-mutilating behaviors.
- 6. Severe mood shifts and extreme reactivity to situational stresses.
- 7. Chronic feelings of emptiness.
- 8. Frequent and inappropriate displays of anger.
- 9. Transient, stress-related feelings of unreality or paranoia.

This constellation of nine symptoms can be grouped into four primary areas toward which treatment is frequently directed:

- 1. Mood instability (criteria 1, 6, 7, and 8).
- 2. Impulsivity and dangerous uncontrolled behavior (criteria 4 and 5).
- 3. Interpersonal psychopathology (criteria 2 and 3).
- 4. Distortions of thought and perception (criterion 9).

## **Emotional Hemophilia**

Beneath the clinical nomenclature lies the anguish experienced by borderlines and their families and friends. For the borderline, much of life is a relentless emotional roller coaster with no apparent destination. For those living with, loving, or treating the borderline, the trip can seem just as wild, hopeless, and frustrating.

Jennifer and millions of other borderlines are provoked to rage uncontrollably against the people they love most. They feel helpless and empty, with an identity splintered by severe emotional contradictions.

Mood changes come swiftly, explosively, carrying the borderline

from the heights of joy to the depths of depression. Filled with anger one hour, calm the next, he often has little inkling about why he was driven to such wrath. Afterward, the inability to understand the origins of the episode brings on more self-hate and depression.

A borderline suffers a kind of "emotional hemophilia"; she lacks the clotting mechanism needed to moderate her spurts of feeling. Prick the delicate "skin" of a borderline and she will emotionally bleed to death. Sustained periods of contentment are foreign to the borderline. Chronic emptiness depletes him until he is forced to do anything to escape. In the grip of these lows, the borderline is prone to a myriad of impulsive, self-destructive acts—drug and alcohol binges, eating marathons, anorexic fasts, bulimic purges, gambling forays, shopping sprees, sexual promiscuity, and self-mutilation. He may attempt suicide, often not with the intent to die but to feel *something*, to confirm he is alive.

"I hate the way I feel," confesses one borderline. "When I think about suicide, it seems so tempting, so inviting. Sometimes it's the only thing I relate to. It is difficult not to want to hurt myself. It's like, if I hurt myself, the fear and pain will go away."

Central to the borderline syndrome is the lack of a core sense of identity. When describing themselves, borderlines typically paint a confused or contradictory self-portrait, in contrast to other patients who generally have a much clearer sense of who they are. To overcome their indistinct and mostly negative self-image, borderlines, like actors, are constantly searching for "good roles," complete "characters" they can use to fill their identity void. So they often adapt like chameleons to the environment, situation, or companions of the moment, much like the title character in Woody Allen's film *Zelig*, who literally assumes the personality, identity, and appearance of people around him.

The lure of ecstatic experiences, whether attained through sex, drugs, or other means, is sometimes overwhelming for the borderline.

In ecstasy, he can return to a primal world where the self and the external world merge—a form of second infancy. During periods of intense loneliness and emptiness, the borderline will go on drug binges, bouts with alcohol, or sexual escapades (with one or several partners), sometimes lasting days at a time. It is as if when the struggle to find identity becomes intolerable, the solution is either to lose identity altogether or to achieve a semblance of self through pain or numbness.

The family background of a borderline is often marked by alcoholism, depression, and emotional disturbances. A borderline childhood is frequently a desolate battlefield, scarred with the debris of indifferent, rejecting, or absent parents, emotional deprivation, and chronic abuse. Most studies have found a history of severe psychological, physical, or sexual abuse in many borderline patients. Indeed, a history of mistreatment, witness to violence, or invalidation of experience by parents or primary caregivers distinguishes borderline patients from other psychiatric patients. <sup>16,17</sup>

These unstable relationships carry over into adolescence and adulthood, where romantic attachments are highly charged and usually short-lived. The borderline will frantically pursue a man (or woman) one day and send him packing the next. Longer romances—usually measured in weeks or months rather than years—are usually filled with turbulence and rage, wonder, and excitement.

## Splitting: The Black-and-White World of the Borderline

The world of a borderline, like that of a child, is split into heroes and villains. A child emotionally, the borderline cannot tolerate human inconsistencies and ambiguities; he cannot reconcile another's good and bad qualities into a constant, coherent understanding

of that person. At any particular moment, one is either "good" or "evil"; there is no in-between, no gray area. Nuances and shadings are grasped with great difficulty, if at all. Lovers and mates, mothers and fathers, siblings, friends, and psychotherapists may be idolized one day, totally devalued and dismissed the next.

When the idealized person finally disappoints (as we all do, sooner or later), the borderline must drastically restructure his strict, inflexible conceptualization. Either the idol is banished to the dungeon or the borderline banishes *himself* in order to preserve the "all-good" image of the other person.

This type of behavior, called "splitting," is the primary defense mechanism employed by the borderline. Technically defined, splitting is the rigid separation of positive and negative thoughts and feelings about oneself and others; that is, the inability to synthesize these feelings. Most individuals can experience ambivalence and perceive two contradictory feeling states at one time; borderlines characteristically shift back and forth, entirely unaware of one emotional state while immersed in another.

Splitting creates an escape hatch from anxiety: the borderline typically experiences a close friend or relation (call him "Joe") as two separate people at different times. One day, she can admire "Good Joe" without reservation, perceiving him as completely good; his negative qualities do not exist; they have been purged and attributed to "Bad Joe." Other days, she can guiltlessly and totally despise "Bad Joe" and rage at his evil without self-reproach—for now his positive traits do not exist; he fully deserves the rage.

Intended to shield the borderline from a barrage of contradictory feelings and images—and from the anxiety of trying to reconcile those images—the splitting mechanism often and ironically achieves the opposite effect: the frays in the personality fabric become full-fledged rips; the sense of her own identity and the identities of others shift even more dramatically and frequently.

## **Stormy Relationships**

Despite feeling continually victimized by others, a borderline desperately seeks out new relationships; for solitude, even temporary aloneness, is more intolerable than mistreatment. To escape the loneliness, the borderline will flee to singles bars, the arms of recent pickups, somewhere—anywhere—to meet someone who might save her from the torment of her own thoughts. The borderline is constantly searching for Mr. Goodbar.

In the relentless search for a structured role in life, the borderline is typically attracted to—and attracts to her—others with complementary personality traits. The domineering, narcissistic personality of Jennifer's husband, for example, cast her in a well-defined role with little effort. He was able to give her an identity even if the identity involved submissiveness and mistreatment.

Yet, for a borderline, relationships often disintegrate quickly. Maintaining closeness with a borderline requires an understanding of the syndrome and a willingness to walk a long, perilous tightrope. Too much closeness threatens the borderline with suffocation. Keeping one's distance or leaving a borderline alone—even for brief periods—recalls the sense of abandonment he felt as a child. In either case, the borderline reacts intensely.

In a sense, the borderline is like an emotional explorer who carries only a sketchy map of interpersonal relations; he finds it extremely difficult to gauge the optimal psychic distance from others, particularly significant others. To compensate, he caroms back and forth from clinging dependency to angry manipulation, from gushes of gratitude to fits of irrational anger. He fears abandonment, so he clings; he fears engulfment, so he pushes away. He craves intimacy and is terrified of it at the same time. He winds up repelling those with whom he most wants to connect.

## **Job and Workplace Problems**

Though borderlines have extreme difficulties managing their personal lives, many are able to function productively in a work situation—particularly if the job is well structured, clearly defined, and supportive. Some perform well for long periods, but then suddenly—because of a change in the job structure, or a drastic shift in personal life, or just plain boredom and a craving for change—they abruptly leave or sabotage their position and go on to the next opportunity. Many borderlines complain of frequent or chronic minor medical illnesses, leading to recurrent doctor visits and sick days.<sup>18</sup>

The work world can provide sanctuary from the anarchy of their social relationships. For this reason, borderlines frequently function best in highly structured work environments. The helping professions—medicine, nursing, clergy, counseling—also attract many borderlines who strive to achieve the power or control that elude them in social relationships. Perhaps more important, in these roles borderlines can provide the care for others—and receive the recognition from others—that they yearn for in their own lives. Borderlines are often very intelligent and display striking artistic abilities; fueled by easy access to powerful emotions, they can be creative and successful professionally.

But a highly competitive or unstructured job, or a highly critical supervisor, can trigger the intense, uncontrolled anger and the hypersensitivity to rejection to which the borderline is susceptible. The rage can permeate the workplace and literally destroy a career.

## A "Woman's Illness"?

Until recently, studies suggested that women borderlines outnumbered men by as much as three or four to one. However, more recent epidemiological research confirms that prevalence is similar in both genders, although women enter treatment more frequently. Moreover, severity of symptoms and disability are greater among women. These factors may help explain why females have been overrepresented in clinical trials. But there may be other factors that contribute to the impression that BPD is a "woman's disease."

Some critics feel that a kind of clinician bias operates with borderline diagnoses: Psychotherapists may perceive problems with identity and impulsivity as more "normal" in men; as a result, they may underdiagnose BPD among males. Where destructive behavior in women may be seen as a result of mood dysfunction, similar behavior in men may be perceived as antisocial. Where women in such predicaments may be directed toward treatment, men may instead be channeled through the criminal justice system where they may elude correct diagnosis forever.

## **BPD in Different Age Groups**

Many of the features of the borderline syndrome—impulsivity, tumultuous relationships, identity confusion, mood instability—are major developmental hurdles for any adolescent. Indeed, establishing a core identity is the primary quest for both the teenager and the borderline. It follows, then, that BPD is diagnosed more commonly among adolescents and young adults than other age groups.<sup>19</sup>

BPD appears to be rare in the elderly. Recent studies demonstrate that the greatest decline in diagnosis of BPD occurs after the midforties. From this data, some researchers hypothesize that many older borderline adults "mature out" and are able to achieve stabilization over time. However, elderly adults must contend with a progressive decline in physical and mental functioning, which can be a perilous adaptive process for some aging borderlines. For a fragile identity, the

task of altering expectations and adjusting self-image can exacerbate symptoms. The aging borderline with persistent psychopathology may deny deteriorating functions, project the blame for deficiencies onto others, and become increasingly paranoid; at other times, he may exaggerate handicaps and become more dependent.

#### Socioeconomic Factors

Borderline pathology has been identified in all cultures and economic classes in the United States. However, rates of BPD were significantly higher among those separated, divorced, widowed, or living alone, and among those with lower income and education. The consequences of poverty on infants and children—higher stress levels, less education, and lack of good child care, psychiatric care, and pregnancy care (perhaps resulting in brain insults or malnutrition)—might lead to higher incidence of BPD among the poor.

## **Geographic Borders**

Although most of the theoretical formulations and empirical studies of the borderline syndrome have been conducted in the United States, other countries—Canada, Mexico, Israel, Sweden, Denmark, other Western European nations, and the former USSR—have recognized borderline pathologies within their populations.

Comparative studies are scant and contradictory at this point. For example, some studies indicate higher rates of BPD among Hispanics, while others do not confirm this finding. Some studies have found greater rates of BPD among Native American men. Consistent studies are meager but could provide great insight into the childrearing, cultural, and social threads that compose the causal fabric of the syndrome.

# Borderline Behavior in Celebrities and Fictional Characters

Whether the borderline personality is a new phenomenon or simply a new label for a long-standing, interrelated cluster of internal feelings and external behaviors is a topic of some interest in the mental health community. Most psychiatrists believe that the borderline syndrome has been around for quite some time; that its increasing prominence results not so much from its spreading (like an infectious disease or a chronic debilitating condition) in the minds of patients but from the awareness of clinicians. Indeed, many psychiatrists believe that some of Sigmund Freud's most interesting cases of "neurosis" at the turn of the century would today be clearly diagnosed as borderline.<sup>20</sup>

Perceived in this way, the borderline syndrome becomes an interesting new perspective from which to understand some of our most complex personalities—both past and present, real and fictional. Conversely, well-known figures and characters can be understood to illustrate different aspects of the syndrome. Along these lines, biographers and others have speculated that the term might apply to such wide-ranging figures as Princess Diana, Marilyn Monroe, Zelda Fitzgerald, Thomas Wolfe, T. E. Lawrence, Adolf Hitler, and Muammar al-Gadhafi. Cultural critics can observe borderline features in Blanche Dubois in A Streetcar Named Desire, Martha in Who's Afraid of Virginia Woolf?, Sally Bowles in Cabaret, Travis Bickle in Taxi Driver, Howard Beale in Network, and Carmen in Bizet's opera. Although borderline symptoms or behaviors may be spotted in these characters, BPD should not be assumed to necessarily cause or propel the radical actions or destinies of these real people or the fictional characters or the works in which they appear. Hitler, for example, was probably driven by mental malfunctions

and societal forces much more prominent in his psyche than BPD; the root causes of Marilyn Monroe's (alleged) suicide were probably more complex than to say simply it was caused by BPD. There is little evidence that the authors of *Taxi Driver* or *Network* were consciously trying to create a borderline protagonist. What the borderline syndrome does furnish is another perspective from which to interpret and analyze these fascinating personalities.

## **Advances in Research and Treatment**

Since publication of the first edition of this book, significant strides have been made in research into the root causes of BPD and its treatment. Advances in our understanding of the biological, physiological, and genetic underpinnings of psychiatric diseases are exploding. Interactions between different parts of the brain and how emotions and executive reasoning intersect are being illuminated. The roles of neurotransmitters, hormones, and chemical reactions in the brain are better understood. Genetic vulnerability, how genes can be switched on and off, and the collision with life events to determine personality functioning are being studied. New psychotherapeutic techniques have evolved.

Long-term studies confirm that many patients recover over time and even more improve significantly. Over a decade 86 percent of borderline patients achieve sustained relief of symptoms, almost half of those within the first two years. However, despite diminution of defining symptoms, many of these patients continue to struggle in social and work or school environments. Although recurrence rates are as high as 34 percent, after ten years, full and complete recovery with good social and vocational functioning is achieved in 50 percent of patients.<sup>21,22</sup> Many borderline patients improve without consistent treatment, although continued therapy hastens improvement.<sup>23</sup>

# The Question of Borderline "Pathology"

To one degree or another, we all struggle with the same issues as the borderline—the threat of separation, fear of rejection, confusion about identity, feelings of emptiness and boredom. How many of us have not had a few intense, unstable relationships? Or flew into a rage now and then? Or felt the allure of ecstatic states? Or dreaded being alone, or gone through mood swings, or acted in a self-destructive manner in some way?

If nothing else, BPD serves to remind us that the line between "normal" and "pathological" may sometimes be a very thin one. Do we all display, to one degree or another, some symptoms of borderline personality? The answer is probably yes. Indeed, many of you reading this first chapter might be thinking that this sounds like you or someone you know. The discriminating factor, however, is that not all of us are controlled by the syndrome to the degree that it disrupts—or rules—our lives. With its extremes of emotion, thought, and behavior, BPD represents some of the best and worst of human character—and of our society in the nascent years of the twenty-first century. By exploring its depths and boundaries, we may be facing up to our ugliest instincts and our highest potentials—and the hard road we must travel to get from one point to the other.

# **Chapter Two**

# Chaos and Emptiness

All is caprice. They love without measure those whom they will soon hate without reason.

—Thomas Sydenham, seventeenth-century English physician, on "hystericks," the equivalent of today's borderline personality

"I sometimes wonder if I'm possessed by the devil," says Carrie, a social worker in the psychiatric unit of a large hospital. "I don't understand myself. All I know is, this borderline personality of mine has forced me into a life where I've cut everyone out. So it's very, very lonely."

Carrie was diagnosed with the borderline syndrome after twentytwo years of therapy, medication, and hospitalizations for a variety of mental and physical illnesses. By then, her medical file resembled a well-worn passport, the pages stamped with the numerous psychiatric "territories" through which she had traveled.

"For years I was in and out of hospitals, but I never found a therapist who understood me and knew what I was going through."

Carrie's parents were divorced when she was an infant, and she was raised by her alcoholic mother until she was nine. A boarding school took care of her for four years after that.

When she was twenty-one, overwhelming depression forced

her to seek therapy; she was diagnosed and treated for depression at that time. A few years later, her moods began to fluctuate wildly and she was treated for bipolar disorder (manic depression). Throughout this period she repeatedly overdosed on medications and cut her wrists many times.

"I was cutting myself and overdosing on tranquilizers, antidepressants, or whatever drug I happened to be on," she recalls. "It had become almost a way of life."

In her mid-twenties, she began to have auditory hallucinations and became severely paranoid. At this time she was hospitalized for the first time and diagnosed schizophrenic.

And still later in life, Carrie was hospitalized in a cardiac-care unit numerous times for severe chest pains, subsequently recognized to be anxiety related. She went through periods of binge eating and starvation fasting; over a period of several weeks, her weight would vary by as much as seventy pounds.

When she was thirty-two, she was brutally raped by a physician on the staff of the hospital in which she worked. Soon after, she returned to school and was drawn into a sexual relationship with one of her female professors. By the age of forty-two, her collection of medical files was filled with almost every diagnosis imaginable, including schizophrenia, depression, bipolar disorder, hypochondriasis, anxiety, anorexia nervosa, sexual dysfunction, and post-traumatic stress disorder.

Despite her mental and physical problems, Carrie was able to perform her work fairly well. Though she changed jobs frequently, she managed to complete a doctorate in social work. She was even able to teach for a while at a small women's college.

Her personal relationships, however, were severely limited. "The only relationships I've had with men were ones in which I was sexually abused. A few men have wanted to marry me, but I have a big problem with getting close or being touched. I can't tolerate it. It makes me

want to run. I was engaged a couple of times, but had to break them off. It's unrealistic of me to think I could be anybody's wife."

As for friends, she says, "I'm very self-absorbed. I say everything I think, feel, know, or don't know. It's so hard for me to get interested in other people."

After more than twenty years of treatment, Carrie's symptoms were finally recognized and diagnosed as BPD. Her dysfunction evolved from ingrained, enduring personality traits, more indicative of a personality or "trait" disorder than her previously diagnosed, transient "state" illnesses.

"The most difficult part of being a borderline personality has been the emptiness, the loneliness, and the intensity of feelings," she says today. "The extreme behaviors keep me so confused. At times I don't know what I'm feeling or who I am."

A better understanding of Carrie's illness has led to more consistent treatment. Medications have been useful for treating acute symptoms and providing the glue for maintaining a more coherent sense of self; at the same time, she has acknowledged the limitations of the medications.

Her psychiatrist, working with her other physicians, has helped her to understand the connection between her physical complaints and her anxiety and to avoid unnecessary medical tests, drugs, and surgeries. Psychotherapy has been geared for the "long haul," focusing on her dependency and stabilization of her identity and relationships, rather than on an endless succession of acute emergencies.

Carrie, at forty-six, has had to learn that an entire set of previous behaviors are no longer acceptable. "I don't have the option of cutting myself, or overdosing, or being hospitalized anymore. I vowed I would live in and deal with the real world, but I'll tell you, it's a frightening place. I'm not sure yet whether I can do it or whether I *want* to do it."

# **Borderline: A Personality Disorder**

Carrie's journey through this maze of psychiatric and medical symptoms and diagnoses exemplifies the confusion and desperation experienced by individuals afflicted with mental illness and by those who minister to them. Though the specifics of Carrie's case might be considered extreme by some, millions of women—and men—suffer similar problems with relationships, intimacy, depression, and drug abuse. Perhaps if she had been diagnosed earlier and more accurately, she would have been spared some of the pain and loneliness.

Though borderline personalities suffer a tangle of painful symptoms that severely disrupt their lives, only recently have psychiatrists begun to understand the disorder and treat it effectively. What is a "personality disorder"? What exactly does borderline border? How is borderline personality similar to and different from other disorders? How does the borderline syndrome fit into the overall schema of psychiatric medicine? These are difficult questions even for the professional, particularly in light of the elusive, paradoxical nature of the illness and its curious evolution in psychiatry.

One widely accepted model suggests that individual personality is actually a combination of *temperament* (inherited personal characteristics, such as impatience, vulnerability to addiction, etc.) and *character* (developmental values emerging from environment and life experiences)—in other words a "nature-nurture" mix. *Temperament* characteristics may be correlated with genetic and biological markers, develop early in life, and are perceived as instincts or habits. *Character* emerges more slowly into adulthood, shaped by encounters in the world. Through the lens of this model, BPD may be viewed as the collage resulting from the collision of genes and environment.<sup>1,2</sup>

BPD is one of ten personality disorders noted in DSM-IV-TR: in DSM terminology personality disorders are categorized on Axis II. (See Appendix A for a more detailed discussion of categorization in DSM-IV-TR.) These disorders are distinguished by a cluster of developing *traits* that become prominent in an individual's behavior. These traits are relatively inflexible and result in maladaptive patterns of perceiving, behaving, and relating to others.

In contrast, *state* disorders (Axis I in DSM-IV-TR) are usually not as enduring as *trait* disorders. State disorders, such as depression, schizophrenia, anorexia nervosa, chemical dependency, are more often time- or episode-limited. Symptoms may emerge suddenly and then be resolved, as the patient returns to "normal." Many times these illnesses are directly correlated with imbalances in the body's biochemistry and can often be treated with medications, which virtually eliminate the symptoms.

Symptoms of a personality disorder, on the other hand, tend to be more durable traits and change only gradually; medications are, in general, less effective. Psychotherapy is primarily indicated, though other treatments, including medication, may alleviate many symptoms, especially severe agitation or depression (see chapter 9). In most cases, borderline and other personality disorders are a secondary diagnosis, describing the underlying characterological functioning of a patient who exhibits more acute and prominent symptoms of a state disorder.

## Comparisons to Other Disorders

Because the borderline syndrome often masquerades as a different illness and is often associated with other illnesses, clinicians often fail to recognize that BPD may be an important component in evaluating a patient. As a result, the borderline often becomes, like Carrie, a well-traveled patient, evaluated by multiple hospitals

and doctors and accompanied throughout life by an assortment of diagnostic labels.

BPD can interact with other disorders in several ways (see Figure 2-1). First, BPD can coexist with state (Axis I) disorders in such a way that borderline pathology is camouflaged. For example, BPD may be submerged in the wake of a more prominent and severe depression. After resolution of the depression with antidepressant medications, borderline characteristics may surface and only then be recognized as the underlying character structure requiring further treatment.

Second, BPD may be closely linked and perhaps even contribute to the development of another disorder. For example, the impulsivity, self-destructiveness, interpersonal difficulties, deflated selfimage, and moodiness often exhibited by patients with substance

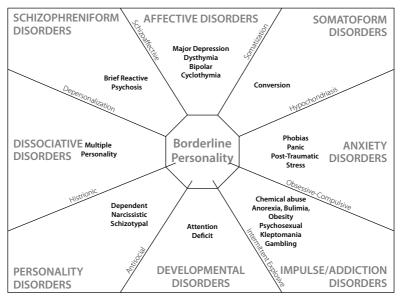


FIGURE 2-1. Schematic of position of BPD in relation to other mental disorders.

abuse or eating disorders may be more reflective of BPD than the primary Axis I disorder. Although it could be argued that chronic abuse of alcohol could eventually alter personality characteristics in such a way that a borderline pattern could evolve secondarily, it seems more likely that underlying character pathology would develop first and lead to alcoholism.

The question of which is the chicken and which is the egg may be difficult to resolve, but the development of illnesses associated with BPD may represent a kind of psychological vulnerability to stress. Just as certain individuals have genetic and biological dispositions to physical diseases—heart attacks, cancers, gastrointestinal disorders, etc.—many also have biologically determined propensities to psychiatric illnesses, particularly when stress is added to an underlying vulnerability to BPD. Thus, under stress, one borderline turns to drugs, another develops an eating disorder, still another becomes severely depressed.

Third, BPD may so completely mimic another disorder that the patient may be erroneously diagnosed with schizophrenia, anxiety, bipolar disease, attention deficit/hyperactivity disorder (ADHD), or other illnesses.

## Comparison to Schizophrenia

Schizophrenic patients are usually much more severely impaired than borderlines and less capable of manipulating and relating to others. Both kinds of patients may experience agitated, psychotic episodes, but these are usually less consistent and less pervasive over time for borderlines. Schizophrenics are much more likely to grow accustomed to their hallucinations and delusions and are often less disturbed by them. Additionally, both may be destructive and self-mutilating, but whereas the borderline usually can function appropriately, the schizophrenic is much more severely impaired socially.

Comparison to Affective Disorders (Bipolar and Depressive Disorders)

"Mood swings" and "racing thoughts" are common patient complaints, to which the knee-jerk diagnostic response from the clinician is to diagnose depression or bipolar disorder (manic depression). However, such symptoms are consistent with BPD, and even ADHD, both of which are significantly more prevalent than bipolar disorder. The differences between these syndromes are dramatic. For those afflicted with bipolar disorder or depression, episodes of depression or mania represent radical departures in functioning. Mood changes last from days to weeks. Between mood swings, these individuals maintain relatively normal lives and can usually be treated effectively with medications. Borderlines, in contrast, typically have difficulties in functioning (at least internally) even when not displaying prominent mood swings. When self-destructive, threatening suicide, hyperactive, or experiencing wide and rapid mood swings, the borderline may appear bipolar, but the borderline's mood variations are more transient (lasting hours, rather than days or weeks), and more often reactive to environmental stimuli.3

#### **BPD** and ADHD

Individuals with ADHD are subjected to a constant scramble of flashing cognitions. Like borderlines, they often experience wild mood changes, racing thoughts, impulsivity, anger outbursts, impatience, and low frustration tolerance; have a history of drug or alcohol abuse (self-medicating) and torturous relationships; and are bored easily. Indeed, many borderline personality characteristics correspond to the "typical ADHD temperament," such as frequent novelty-seeking (searching for excitement) coupled with low reward dependence (lack of concern for immediate consequences).<sup>4</sup> Not surprisingly, several studies have noted correlations between these diagnoses. Some prospective studies have noted that children diagnosed with ADHD frequently develop a personality disorder,

especially BPD, as they get older. Retrospective researchers have determined that adults with the diagnosis of BPD often fit a child-hood diagnosis of ADHD.<sup>5,6,7</sup> Whether one illness causes the other, whether they frequently travel together, or, possibly, if they are merely related manifestations of the same disorder remains for intriguing further investigation. Interestingly, one study demonstrated that treatment of ADHD symptoms also ameliorated BPD symptoms in patients diagnosed with both disorders.<sup>8</sup>

#### **BPD** and Pain

Borderlines have been demonstrated to reflect paradoxical reactions to pain. Many studies have shown a significantly decreased sensitivity to acute pain, particularly when self-inflicted (see "Self-Destruction" on page 45). However, borderlines exhibit greater sensitivity to chronic pain. This "pain paradox" appears unique to borderlines and has not been satisfactorily explained. Some posit that acute pain, especially when self-inflicted, satisfies certain psychological needs for the patient and is associated with changes in electrical brain activity and perhaps quick release of endogenous opioids, the body's own narcotics. However, ongoing pain, experienced outside the borderline's control, may result in less internal analgesic protection and cause more anxiety. 9,10

#### **BPD** and Somatization Disorder

The borderline may focus on his physical ills, complaining loudly and dramatically to medical personnel and acquaintances, in order to maintain dependency relationships with them. He may be considered merely a hypochondriac, while the underlying understanding of his problems is completely ignored. Somatization disorder is a condition defined by the patient's multiple physical complaints (including pain, gastric, neurological, and sexual symptoms), unexplained

by any known medical condition. In hypochondriasis the patient is convinced he has a terrible disease despite a negative medical evaluation.

#### **BPD** and Dissociative Disorders

Dissociative disorders include such phenomena as amnesia, feelings of unreality about oneself (*depersonalization*) or about the environment (*derealization*). The most extreme form of dissociation is dissociative identity disorder (DID), previously referred to as "multiple personality." Almost 75 percent of individuals with BPD experience some dissociative phenomena. The prevalence of BPD in those suffering from the most severe form of dissociation, DID, as a primary diagnosis is even greater. Both disorders share common symptoms—impulsivity, anger outbursts, disturbed relationships, severe mood changes, and a propensity for self-mutilation. There is frequently a childhood history of mistreatment, abuse, or neglect.

#### BPD and Post-Traumatic Stress Disorder

Post-traumatic stress disorder (PTSD) is a complex of symptoms that follows an extraordinarily severe traumatic event, such as a natural disaster or combat. It is characterized by intense fear, emotional re-experiencing of the event, nightmares, irritability, exaggerated startle response, avoidance of associated places or activities, and a sense of helplessness. Since both BPD and PTSD have frequently been associated with a history of extreme abuse in childhood and reflect similar symptoms—such as extreme emotional reactions and impulsivity—some have posited that they are the same illness. Although some studies indicate that they may occur together as much as 50 percent or more of the time, they are distinctly different disorders with different defining criteria.<sup>13</sup>

#### BPD and Associated Personality Disorders

Many characteristics of BPD overlap with those of other personality disorders. For example, the dependent personality shares with the borderline the features of dependency, avoidance of being alone, and strained relationships. But the dependent personality lacks the self-destructiveness, anger, and mood swings of a borderline. Similarly, the schizotypal personality exhibits poor relations with others and difficulty in trusting, but is more eccentric and less self-destructive. Often a patient exhibits enough characteristics of two or more personality disorders to warrant diagnoses for each. For example, a patient may demonstrate characteristics that lead to diagnoses of both borderline personality disorder and obsessive-compulsive personality disorder.

In DSM-IV-TR, BPD is grouped in a cluster of personality disorders that generally reflect dramatic, emotional, or erratic features (see Appendix A). The others in this group are narcissistic, antisocial, and histrionic personality disorders, to which BPD is often compared.

Both borderlines and narcissists display hypersensitivity to criticism; failures or rejections can precipitate severe depression. Both exploit others; both demand almost constant attention. The narcissistic personality, however, usually functions at a higher level. He exhibits an inflated sense of self-importance (sometimes camouflaging desperate insecurity), displays disdain for others, and lacks even a semblance of empathy. In contrast, the borderline has a lower self-esteem and is highly dependent on others' reassurance. The borderline desperately clings to others and is usually more sensitive to their reaction.

Like the borderline, the antisocial personality exhibits impulsivity, poor tolerance of frustration, and manipulative relationships. The antisocial personality, however, lacks a sense of guilt or conscience; he is more detached and is not purposefully self-destructive.

The histrionic personality shares with the borderline tendencies of attention-seeking, manipulativeness, and shifting emotions. The histrionic, however, usually develops more stable roles and relationships. He is usually more flamboyant in speech and manner, and emotional reactions are exaggerated. Physical attractiveness is the histrionic's primary concern. One study compared psychological and social functioning in patients with BPD, schizotypal, obsessive-compulsive, or avoidant personality disorders and patients with major depression. Patients with borderline and schizotypal personality disorders were significantly more functionally impaired than those with the other personality disorders and those with major depression.<sup>14</sup>

#### **BPD** and Substance Abuse

BPD and chemical abuse are frequently associated. Nearly one-third of those with a lifetime diagnosis of substance abuse also fulfill criteria for BPD. And over 50 percent of BPD inpatients also abuse drugs or alcohol. Alcohol or drugs might reflect self-punishing, angry, or impulsive behaviors, a craving for excitement, or a mechanism of coping with loneliness. Drug dependency may be a substitute for nurturing social relationships, a familiar, comforting way to stabilize or self-medicate fluctuating moods, or a way to establish some sense of belonging or self-identification. These possible explanations for the appeal of chemical abuse are also some of the defining criteria for BPD.

# The Anorexic/Bulimic Borderline or the Borderline Anorexic/Bulimic?

Anorexia nervosa and bulimia have become major health problems in this country, especially among young women. Eating disorders are fueled by a fundamental distaste for one's own body and a general disapproval of one's identity. The anorexic sees herself in absolute black or white extremes—as either obese (which she always feels) or thin (which she feels she never completely achieves). Since she constantly feels out of control, she impulsively utilizes starvation or binging and purging to maintain an illusion of self-control. The similarity of this pattern to the borderline pattern has led many mental health professionals to infer a strong connection between the two. Indeed, many studies confirm the high prevalence of personality disorders in those with eating disorders and, conversely, the frequent co-occurrence of personality disorders in those with any eating disorder.<sup>17</sup>

#### **BPD** and Compulsive Behaviors

Certain compulsive or destructive behaviors may reflect borderline patterns. For example, a compulsive gambler will continue to gamble despite a shortage of funds. He may be seeking a thrill from a world that habitually leaves him bored, restless, and numb. Or the gambling may be an expression of impulsive self-punishment. Shoplifters often steal items they do not need. Fifty percent of bulimics exhibit kleptomania, drug use, or promiscuity.<sup>18</sup> When these behaviors are governed by compulsion, they may represent a need to feel or a need to self-inflict pain.

Promiscuity often reflects a need for constant love and attention from others, in order to hold on to positive feelings about oneself. The borderline typically lacks consistent, positive self-regard and requires continuous reassurance. A borderline woman, lacking in self-esteem, may perceive her physical attractiveness as her only asset and may require confirmation of her worth by engaging in frequent sexual encounters. Such involvements avoid the pain of being alone and create artificial relationships she can totally control. Feeling desired can instill a sense of identity. When self-punishment becomes a prominent part of the psychodynamics, humiliation and

masochistic perversions may enter the relationships. From this perspective, it is logical to speculate that many prostitutes and pornographic actors and models may be borderline.

Difficulties with relationships may result in private, ritualistic thinking and behaviors, often expressed as obsessions or compulsion. A borderline may develop specific phobias as he employs magical thinking to deal with fears; sexual perversions may evolve as a mechanism to approach intimacy.

# **Appeal of Cults**

Because borderlines yearn for direction and acceptance, they may be attracted to strong leaders of disciplined groups. The cult can be very enticing since it provides instant and unconditional acceptance, automatic intimacy, and a paternalistic leader who will be readily idealized. The borderline can be very vulnerable to such a black-and-white worldview in which "evil" is personified by the outside world and "good" is encompassed within the cult group.

#### **BPD** and Suicide

As many as 70 percent of BPD patients attempt suicide, and the rate of completed suicide approaches 10 percent, almost a thousand times the rate seen in the general population. In the high-risk group of adolescents and young adults (ages fifteen to twentynine), BPD was diagnosed in a third of suicide cases. Hopelessness, impulsive aggressiveness, major depression, concurrent drug use, and a history of childhood abuse increase the risk. Although anxiety symptoms are often associated with suicide in other illnesses, borderlines who exhibit significant anxiousness are actually less likely to commit suicide. 19,20,21

# Clinical Definition of Borderline Personality Disorder

The current official definition of borderline pathology is contained in the DSM-IV-TR diagnostic criteria of Borderline Personality Disorder.<sup>22</sup> This designation emphasizes descriptive, observable behavior.

The diagnosis of BPD is confirmed when at least five of the following nine criteria are present.

# "Others Act Upon Me, Therefore I Am"

#### Criterion 1. Frantic efforts to avoid real or imagined abandonment.

Just as an infant cannot distinguish between the temporary absence of her mother and her "extinction," the borderline often experiences temporary aloneness as perpetual isolation. As a result, the borderline becomes severely depressed over the real or perceived abandonment by significant others and then enraged at the world (or whoever is handy) for depriving her of this basic fulfillment.

Fears of abandonment in the borderline can even be measured in the brain. One study utilized PET scanning to demonstrate that women with BPD experienced alterations of blood flow in certain areas of the brain when exposed to memories of abandonment.<sup>23</sup> Particularly when they are alone, borderlines may lose the sensation of existing, of feeling real. Rather than embracing Descartes' "I think, therefore I am" principle of existence, they live by a philosophy closer to "Others act upon me, therefore I am."

The theologian Paul Tillich wrote that "loneliness can be conquered only by those who can bear solitude." Because the borderline finds solitude so difficult to tolerate, she is trapped in a relentless metaphysical loneliness from which the only relief comes in the form of the physical presence of others. So she will often rush to singles bars or other crowded haunts, often with disappointing—or even violent—results.

In *Marilyn: An Untold Story*, Norman Rosten recalled Marilyn Monroe's hatred of being alone. Without people constantly around her, she would fall into a void, "endless and terrifying."<sup>24</sup>

For most of us, solitude is longed for, cherished, a rare opportunity to reflect on memories and matters important to our well-being—a chance to get back in touch with ourselves, to rediscover who we are: "The walls of an empty room are mirrors that double and redouble our sense of ourselves," the late John Updike wrote in *The Centaur*.

But the borderline, with only the weakest sense of self, looks back at only vacant reflections. Solitude recapitulates the panic that the borderline experienced as a child when faced with the prospect of abandonment by parents: Who will take care of me? The pain of loneliness can only be relieved by the rescue of a fantasized lover, as expressed in the lyrics of countless love songs.

# The Relentless Search for Mr./Ms. Right

Criterion 2. Unstable and intense interpersonal relationships, with marked shifts in attitudes toward others (from idealization to devaluation or from clinging dependency to isolation and avoidance), and prominent patterns of manipulation of others.

The borderline's unstable relationships are directly related to his intolerance of separation and fear of intimacy. The borderline is typically dependent, clinging, and idealizing until the lover, spouse, or friend repels or frustrates these needs with some sort of rejection or indifference, then the borderline caroms to the other extreme—devaluation, resistance to intimacy, and outright avoidance. A

continual tug-of-war develops between the wish to merge and be taken care of, on the one hand, and the fear of engulfment, on the other. For the borderline, engulfment means the obliteration of separate identity, the loss of autonomy, and a feeling of nonexistence. The borderline vacillates between a desire for closeness to relieve the emptiness and boredom, and fear of intimacy, which is perceived as the thief of self-confidence and independence.

In relationships, these internal feelings are dramatically translated into intense, shifting, manipulative couplings. The borderline often makes unrealistic demands of others, appearing to observers as spoiled. Manipulativeness is manifested through physical complaints and hypochondriasis, expressions of weakness and helplessness, provocative actions, and masochistic behaviors. Suicidal threats or gestures are often used to obtain attention and rescue. The borderline may use seduction as a manipulative strategy, even with someone known to be inappropriate and inaccessible, such as a therapist or minister.

Though very sensitive to others, the borderline lacks true empathy. He may be dismayed to encounter an acquaintance, such as teacher, coworker, or therapist, outside of his usual place of business because it is difficult to conceive of that person as having a separate life. Furthermore, he may not understand or be extremely jealous of his therapist's separate life, or even of other patients he may encounter.

The borderline lacks "object constancy," the ability to understand others as complex human beings who nonetheless can relate in consistent ways. The borderline experiences another on the basis of his most recent encounter, rather than on a broader-based, consistent series of interactions. Therefore, a constant, predictable perception of another person never emerges—the borderline, as if afflicted with a kind of targeted amnesia, continues to respond to that person as someone new on each occasion.

Because of the borderline's inability to see the big picture, to learn

from previous mistakes, and to observe patterns in his own behavior, he often repeats destructive relationships. A female borderline, for example, will typically return to her abusive ex-husband, who proceeds to abuse her again; a male borderline frequently couples with similar, inappropriate women with whom he repeats sadomasochistic affiliations. Since the borderline's dependency is often disguised as passion, the spouse persists in the destructive relationship "because I love him." Later, when the relationship disintegrates, one partner can blame the other's pathology. Thus, as is often heard in the therapist's office, "My first wife was a borderline!"

The borderline's endless quest is to find a perfect caregiver who will be all-giving and omnipresent. The search often leads to partners with complementary pathology: both lack insight into their mutual destructiveness. For example, Michelle desperately craves protection and comfort from a man. Mark displays bravura self-assurance; even though the self-assurance covers his deep insecurity, it fits the bill for Michelle. Just as Michelle needs Mark to be her protective white knight, so Mark needs Michelle to remain helpless and dependent on his beneficence. After a while, both fail to live up to their assigned stereotypes. Mark cannot bear the narcissistic wounds of challenge or failure and begins to cover his frustrations with alcohol and by physically abusing Michelle. Michelle bristles under his controlling yoke, yet becomes frightened when she sees his weaknesses. The dissatisfactions lead to more provocation and more conflict.

Afflicted with self-loathing, the borderline distrusts others' expressions of caring. Like Groucho Marx, he would never belong to a club that would have him as a member. Sam, for example, was a twenty-one-year-old college student whose chief complaint in therapy was "I need a date." An attractive man with serious interpersonal problems, Sam characteristically approached women he deemed inaccessible. However, whenever his overtures were accepted, he immediately devalued the woman as no longer desirable.

All of these characteristics make it difficult for borderlines to achieve real intimacy. As Carrie relates, "A few men have wanted to marry me, but I have a big problem with getting close or being touched. I can't tolerate it." The borderline cannot seem to gain enough independence to be dependent in healthy, rather than desperate, ways. True sharing is sacrificed to a demanding dependency and a desperate need to join with another person in order to complete one's own identity, as kind of Siamese twins of the soul. "You complete me," the famous line from the film *Jerry Maguire*, turns into an elusive goal that is always just out of reach.

#### Who Am I?

Criterion 3. Marked and persistent identity disturbance manifested by an unstable self-image or sense of self.

Borderlines lack a constant, core sense of identity, just as they lack a constant, core conceptualization of others. The borderline does not accept her own intelligence, attractiveness, or sensitivity as constant traits, but rather as comparative qualities to be continually re-earned and judged against others'. The borderline may view herself as intelligent, for example, based solely on the results of a just-administered IQ test. Later that day when she makes a "dumb mistake" she will revert to seeing herself as "stupid." The borderline considers herself attractive until she spies a woman whom she feels is prettier, then she feels ugly. Surely, the borderline envies the self-acceptance of Popeye—"I yam what I yam." As in her close relationships, the borderline becomes mired in a kind of amnesia—about herself. The past becomes obfuscated; she is much like the demanding boss who continually asks herself and others, "Yeah, so? What have you done for me lately?"

For the borderline, identity is graded on a curve. Who she is (and what she does) today determines her worth, with little regard to what has come before. The borderline allows herself no laurels on which to rest. Like Sisyphus, she is doomed to roll the boulder repeatedly up the hill, needing to prove herself over and over again. Self-esteem is only attained through impressing others, so pleasing others becomes critical to loving herself.

In his book *Marilyn*, Norman Mailer describes how Marilyn Monroe's search for identity became Marilyn's driving force, absorbing all aspects of her life:

What an obsession is identity! We search for it, because the private sensation when we are in our own identity is that we feel sincere as we speak, we feel *real*, and this little phenomenon of good feeling conceals an existential mystery as important to psychology as the *cogito ergo sum*—it is nothing less than that the emotional condition of feeling real is, for whatever reason, so far superior to the feeling of a void in oneself that it can become for protagonists like Marilyn a motivation more powerful than the instinct of sex, or the hunger for position or money. Some will give up love or security before they dare to lose the comfort of identity.<sup>25</sup>

Later, Marilyn found sustenance in acting, particularly in "the Method":

Actors in the Method will *act out*; their technique is designed like psychoanalysis itself, to release emotional lava, and thereby enable the actor to become acquainted with his depths, then possess them enough to become possessed by his role. A magical transaction. We can think of Marlon Brando in *A Streetcar* 

*Named Desire*. To be possessed by a role is *satori* (or intuitive illumination) for an actor because one's identity can feel whole so long as one is living in the role.<sup>26</sup>

The borderline's struggle in establishing a consistent identity is related to a prevailing sense of inauthenticity—a constant sense of "faking it." Most of us experience this sensation at various times in our lives. When one starts a new job, for example, one tries to exude an air of knowledge and confidence. After gaining experience, the confidence becomes increasingly genuine because one has learned the system and no longer needs to fake it. As Kurt Vonnegut wrote, "We are what we pretend to be." Or, as some phrase it, "Fake it 'til you make it."

The borderline never reaches that point of confidence. He continues to feel like he is faking it and is terrified that he will, sooner or later, be "found out." This is particularly true when the borderline achieves some kind of success—it feels misplaced, undeserved.

This chronic sense of being a fake or sham probably originates in childhood. As explored in chapter 3, the pre-borderline often grows up feeling inauthentic due to various environmental circumstances—suffering physical or sexual abuse or being forced to adopt an adult's role while still a child or to parent his own sick parent. At the other extreme, he may be discouraged from maturing and separating, and may be trapped in a dependent child's role, well past an appropriate time for separation. In all of these situations, the borderline never develops a separate sense of self but continues to "fake" a role that is prescribed by someone else. ("He never chooses an opinion," was how Leo Tolstoy described one of his characters, "he just wears whatever happens to be in style.") If he fails in the role, he fears he will be punished; if he succeeds, he is sure he will soon be uncovered as a fraud and be humiliated.

Unrealistic attempts at achieving a state of perfection are often part of the borderline pattern. For example, a borderline anorexic might try to maintain a constant low weight and become horrified if it varies as little as one pound, unaware that this expectation is unrealistic. Perceiving themselves as static, rather than in a dynamic state of change, borderlines may view any variation from this inflexible self-image as shattering.

Conversely, the borderline may search for satisfaction in the opposite direction—by frequently changing jobs, careers, goals, friends, sometimes even gender. By altering external situations and making drastic changes in lifestyle, he hopes to achieve inner contentment. Some instances of so-called midlife crisis or male menopause represent an extreme attempt to ward off fears of mortality or deal with disappointments in life choices. An adolescent borderline may constantly change his clique of friends—from "jocks" to "burnouts" to "brains" to "geeks"—hoping to achieve a sense of belonging and acceptance. Even sexual identity can be a source of confusion for the borderline. Some writers have noted an increased incidence of homosexuality, bisexuality, and sexual perversions among borderline personalities.<sup>27</sup>

Cult groups that promise unconditional acceptance, a structured social framework, and a circumscribed identity are powerful attractions for the borderline personality. When the individual's identity and value system merge with the accepting group's, the faction's leader assumes extraordinary power—to the point where he can induce followers to emulate his actions, even if fatal, as witnessed by the Jonestown Massacre in 1978, the fatal conflict with Branch Davidians in 1993, and the mass suicides of the Heaven's Gate cult in 1997.

Aaron, after dropping out of college, attempted to assuage his feelings of aimlessness by joining the "Moonies." He left the cult after two years, only to return after two more years of directionless

wandering among different cities and jobs. Ten months later he left the group again, but this time, lacking a stable set of goals or a comfortable sense of who he was or what he wanted, he attempted suicide.

The phenomenon of "cluster suicides," especially among teenagers, may reflect weaknesses in identity formation. The national suicide rate dramatically leaps upward after the suicide of a famous person, such as Marilyn Monroe or Kurt Cobain. The same dynamics may operate among adolescents with fragile identity structures: they are susceptible to the suicidal tendencies of the peer group leader or of another suicidal teenage group in the same region.

# The Impulsive Character

Criterion 4. Impulsiveness in at least two areas that are potentially self-destructive, e.g., substance abuse, sexual promiscuity, gambling, reckless driving, shoplifting, excessive spending, or overeating.

The borderline's behaviors may be sudden and contradictory, since they result from strong, momentary feelings—perceptions that represent isolated, unconnected snapshots of experience. The immediacy of the present exists in isolation, without the benefit of the experience of the past, or the hopefulness of the future. Because historical patterns, consistency, and predictability are unavailable to the borderline, similar mistakes are repeated again and again. The 2001 film *Memento* presents metaphorically what the borderline faces on a regular basis. Afflicted with short-term memory loss, insurance investigator Leonard Selby must hang Polaroids and Post-it notes all over his room—and even tattoo messages on his own body—to remind himself what has happened only hours or minutes before. (In one car-chase scene, trying to avenge his wife's murder, he cannot remember if he is chasing someone—or being chased!) The film dramatically illustrates the loneliness of a man

who constantly feels "like I just woke up." The borderline's limited patience and need for immediate gratification may be connected to behaviors that define other BPD criteria: Impulsive conflict and rage may emerge from the frustrations of a stormy relationship (criterion 2); precipitous mood changes (criterion 6) may result in impulsive outbursts; inappropriate outbursts of anger (criterion 8) may develop from a failure to control impulses; self-destructive or self-mutilating behaviors (criterion 5) may result from the borderline's frustrations. Often, impulsive actions such as drug and alcohol abuse serve as defenses against feelings of loneliness and abandonment.

Joyce was a thirty-one-year-old divorced woman who increasingly turned to alcohol after her divorce and her husband's subsequent remarriage. Though attractive and talented, she let her work deteriorate and spent more time at bars. "I made a career out of avoiding," she later said. When the pain of being alone and feeling abandoned became too great, she would use alcohol as anesthesia. She would sometimes pick up men and take them home with her. Characteristically, after such alcohol or sexual binges, she would berate herself with guilt and feel deserving of her husband's abandonment. Then the cycle would start again, as she required more punishment for her worthlessness. Thus, self-destructiveness became both a means of avoiding pain and a mechanism for inflicting it as expiation for her sins.

#### Self-Destruction

Criterion 5. Recurrent suicidal threats, gestures, or behavior, or self-mutilating behaviors.

Suicidal threats and gestures—reflecting both the borderline's propensity for overwhelming depression and hopelessness and his knack for manipulating others—are prominent features of BPD.

As many as 75 percent of borderlines have a history of self-mutilation, and the vast majority of those have made at least one suicide attempt. Often, the frequent threats or halfhearted suicide attempts are not a wish to die but rather a way to communicate pain and a plea for others to intervene. Unfortunately, when habitually repeated, these suicidal gestures often lead to just the opposite scenario—others get fed up and stop responding, which may result in progressively more serious attempts. Suicidal behavior is one of the most difficult BPD symptoms for family and therapists to cope with: addressing it can result in endless unproductive confrontations; ignoring it can result in death (see chapters 6–8). Although many of the defining criteria for BPD diminish over time, the risk of suicide persists throughout the life cycle. Borderlines with a childhood history of sexual abuse are ten times more likely to attempt suicide. On the second s

Self-mutilation—except when clearly associated with psychosis—is the hallmark of BPD. This behavior, more closely connected to BPD than any other psychiatric malady, may take the form of self-inflicted wounds to the genitals, limbs, or torso. For these borderlines, the body becomes a road map highlighted with a lifetime tour of self-inflicted scars. Razors, scissors, fingernails, and lit cigarettes are some of the more common instruments used; excessive use of drugs, alcohol, or food can also inflict the damage.

Often, self-mutilation begins as an impulsive, self-punishing action, but over time it may become a studied, ritualistic procedure. In such instances the borderline may carefully scar body areas that are covered by clothing—which illustrates the borderline's intense ambivalence: he feels compelled to flamboyantly self-punish, yet he carefully conceals the evidence of his tribulation. Though many people get tattoos for decorative reasons, on a societal level the increasing fascination with tattoos and piercings over the past two

decades may be less a fashion trend than a reflection of borderline tendencies in society (see chapter 4).

Jennifer (see chapter 1) would fulfill her need to self-inflict pain by scratching her wrists, abdomen, and waist, leaving deep fingernail marks that could easily be covered.

Sometimes the self-punishment is more indirect. The borderline may often be the victim of recurrent "quasi accidents." He may provoke frequent fights. In these incidents, the borderline feels less directly responsible; circumstances or others provide the violence for him.

When Harry, for example, broke up with his girlfriend, he blamed his parents. They had not been supportive enough or friendly enough, he thought, and when she ended the affair after six years, he was forlorn. At twenty-eight he continued to live in an apartment paid for by his parents and worked sporadically in his father's office. Earlier in his life he had attempted suicide but decided he wouldn't give his parents "the satisfaction" of killing himself. Instead, he engaged in increasingly dangerous behaviors. He had numerous automobile accidents, some while intoxicated, and continued to drive despite the revocation of his driver's license. He frequented bars where he sometimes picked fights with much bigger men. Harry recognized the destructiveness of his behavior and sometimes wished that "one of these times I would just die."

These dramatic self-destructive behaviors and threats may be explained in several ways. The self-inflicted pain may reflect the borderline's need to feel, to escape an encapsulating numbness. Borderlines form a kind of insulating bubble that not only protects them from emotional hurt but also serves as a barrier from the sensations of reality. The experience of pain, then, becomes an important link to existence. Often, however, the inflicted pain is not strong enough to transcend this barrier (though the blood and

scars may be fascinating for the borderline to observe), in which case the frustration may compel him to accelerate attempts to induce pain.

Self-induced pain can also function as a distraction from other forms of suffering. One patient, when feeling lonely or afraid, would cut different parts of her body as a way "to take my mind off" the loneliness. Another would bang her head in the throes of stress-related migraine headaches. Relief of inner tension may be the most common reason for self-harming.<sup>31</sup>

Self-damaging behavior can also serve as an expiation for sin. One man, guilt-ridden after the breakup of his marriage for which he totally blamed himself, would repeatedly drink gin—a taste he abhorred—until reaching the point of retching. Only after enduring this discomfort and humiliation would he feel redeemed and able to return to his usual routine.

Painful, self-destructive behavior may be employed in an attempt to constrict actions that are felt to be dangerously out of control. One adolescent boy cut his hands and penis to dissuade himself from masturbation, an act he considered loathsome. He hoped that the memory of the pain would prevent him from further indulging in this repugnant behavior.

Impulsive, self-destructive acts (or threats) may result from a wish to punish another person, often a close relation. One woman consistently described her promiscuous behavior (often involving masochistic, degrading rituals) to her boyfriend. These affairs invariably occurred when she was angry and wanted to punish him.

Finally, self-destructive behavior can evolve from a manipulative need for sympathy or rescue. One woman, after arguments with her boyfriend, repeatedly slashed her wrists in his presence, forcing him to secure medical assistance for her.

Many borderlines deny feeling pain during self-mutilation and

even report a calm euphoria after it. Before hurting themselves, they may experience great tension, anger, or overwhelming sadness; afterward there is a sensation of release and relief from anxiety.

This relief may result from psychological or physiological factors, or a combination of both. Physicians have long recognized that following severe physical trauma, such as battle wounds, the patient may experience an unexpected calm and a kind of natural anesthesia despite the lack of medical attention. Some have hypothesized that during such times, the body releases biological substances, called endorphins, the body's internal opiate drugs (like morphine or heroin), which serve as the organism's self-treatment of pain.

#### **Radical Mood Shifts**

Criterion 6. Affective instability due to marked reactivity of mood with severe episodic shifts to depression, irritability, or anxiety, usually lasting a few hours and only rarely more than a few days.

The borderline undergoes abrupt mood shifts, lasting for short periods—usually hours. His base mood is not usually calm and controlled, but more often either hyperactive and irrepressible or pessimistic, cynical, and depressed.

Audrey was giddy with excitement as she flooded Owen with kisses after he surprised her with flowers he bought on the way home from work. As he washed up for dinner, Audrey took a call from her mother, who again berated her for not calling to ask about her constant body aches. By the time Owen returned from the bathroom, Audrey had mutated into a raging harridan, screaming at him for not helping with dinner. He could only sit there, stunned and perplexed at the transformation.

# **Always Half Empty**

#### Criterion 7. Chronic feelings of emptiness.

Lacking a core sense of identity, borderlines commonly experience a painful loneliness that motivates them to search for ways to fill up the "holes."

The painful, almost physical sensation is lamented by Shake-speare's Hamlet: "I have of late—but wherefore I know not—lost all my mirth, forgone all custom of exercises; and indeed it goes so heavily with my disposition, that this goodly frame the earth seems to me a sterile promontory."

Tolstoy defined boredom as "the desire for desires"; in this context it can be seen that the borderline's search for a way to relieve the boredom often results in impulsive ventures into destructive acts and disappointing relationships. In many ways the borderline seeks out a new relationship or experience not for its positive aspects but to escape the feeling of emptiness, acting out the existential destinies of characters described by Sartre, Camus, and other philosophers.

The borderline frequently experiences a kind of existential angst, which can be a major obstacle in treatment for it saps the motivational energy to get well. From this feeling state radiate many of the other features of BPD. Suicide may appear to be the only rational response to a perpetual state of emptiness. The need to fill the void or relieve the boredom can lead to outbursts of anger and self-damaging impulsiveness—especially drug abuse. Abandonment may be more acutely felt. Relationships may be impaired. A stable sense of self cannot be established in an empty shell. And mood instability may result from the feelings of loneliness. Indeed, depression and feelings of emptiness often reinforce each other.

# Raging Bull

Criterion 8. Inappropriate, intense anger, or lack of control of anger, e.g., frequent displays of temper, constant anger, recurrent physical fights.

Along with affective instability, anger is the most persistent symptom of BPD over time.<sup>32</sup>

The borderline's outbursts of rage are as unpredictable as they are frightening. Violent scenes are disproportionate to the frustrations that trigger them. Domestic fracases that may involve chases with butcher knives and thrown dishes are typical of borderline rage. The anger may be sparked by a particular (and often trivial) offense, but underneath the spark lies an arsenal of fear from the threat of disappointment and abandonment. After a disagreement over a trivial remark about their contrasting painting styles, Vincent van Gogh picked up a butcher knife and chased his good friend, Paul Gauguin, around his house and out the door. He then turned his rage on himself, using the same knife to slice off a section of his ear.

The rage, so intense and so near the surface, is often directed at the borderline's closest relationships—spouse, children, parents. Borderline anger may represent a cry for help, a testing of devotion, or a fear of intimacy—whatever the underlying factors, it pushes away those whom the borderline needs most. The spouse, friend, lover, or family member who sticks around despite these assaults may be very patient and understanding, or, sometimes, very disturbed himself. In the face of these eruptions, empathy is difficult and the relation must draw on every resource at hand in order to cope (see chapter 5).

The rage often carries over to the therapeutic setting, where psychiatrists and other mental health professionals become the target. Carrie, for example, often raged against her therapist, constantly looking for ways to test his commitment to staying with her in therapy. Treatment becomes precarious in this situation (see chapter 7), and many therapists have been forced to drop borderline patients for this reason. Most therapists will, whenever possible, try to limit the number of borderline patients they treat.

# Sometimes I Act Crazy

Criterion 9. Transient, stress-related paranoid thoughts or symptoms of severe dissociation.

The most common psychotic experiences for the borderline involve feelings of unreality and paranoid delusions. Unreality feelings involve dissociation from usual perceptions. The individual or those around her feel unreal. Some borderlines experience a kind of internal splitting, in which they feel different aspects of their personality emerge in different situations. Distorted perceptions can involve any of the five senses.

The borderline may become transiently psychotic when confronted with stressful situations (such as feeling abandoned) or placed in very unstructured surroundings. For example, therapists have observed episodes of psychosis during classical psychoanalysis, which relies heavily on free association and uncovering past trauma in an unstructured setting. Psychosis may also be stimulated by illicit drug use. Unlike patients with psychotic illnesses, such as schizophrenia mania, psychotic depression, or organic/drug illnesses, borderline psychosis is usually of shorter duration and perceived as more acutely frightening to the patient and extremely different from his ordinary experience. And yet, to the outside world, the presentation of psychosis in BPD may be indistinguishable, in the acute form, from the psychotic experiences of

these other illnesses. The main difference is duration: within hours or days the breaks with reality may disappear, as the borderline recalibrates to usual functioning, unlike other forms of psychosis.

### The Borderline Mosaic

BPD is clearly becoming acknowledged by mental health professionals as one of the more common psychiatric maladies in this country. The professional must be able to recognize the features of BPD to effectively treat large numbers of patients. The layperson must be able to recognize them to better understand those with whom he shares his life.

While digesting this chapter, the astute reader will observe that these symptoms typically interact; they are less like isolated lakes than streams that feed into each other and eventually merge into rivers and then into bays or oceans. They are also interdependent. The deep furrows etched by these floods of emotions inform not only the borderline but also parts of the culture in which he lives. How these markings are formed in the individual and reflected in our society is explored in the next chapters.

# **Chapter Three**

# Roots of the Borderline Syndrome

All happy families resemble one another; every unhappy family is unhappy in its own fashion.

-From Anna Karenina, by Leo Tolstoy

Growing up was not easy for Dixie Anderson. Her father was rarely at home and when he was, he didn't say much. For years, she didn't even know what he did for a living, just that he was gone all the time. Margaret, Dixie's mother, called him a "workaholic." Throughout her childhood, Dixie sensed that her mother was hiding something, though Dixie was never quite sure what it was.

But when Dixie turned eleven, things changed. She was an "early developer," her mother said, though Dixie really wasn't sure what that meant. All she knew was that her father was suddenly home more than he had ever been, and he was also more attentive. Dixie enjoyed the new attention and the new feeling of power she had over him when he was finished touching her. After he was done, he would do whatever she asked him.

About this same time, Dixie suddenly became more popular in the family's affluent suburban Chicago neighborhood. The kids

began to offer her their secret stashes of pot and, a few years later, mushrooms and ecstasy.

Middle school was a drag. Halfway through a school day, she'd wind up fighting with some of the other kids, which did not rattle her at all: she was tough; she had friends and drugs; she was cool. Once, she even punched her science teacher, whom she felt was a real jerk. He didn't take it well at all and went to the principal, who expelled her.

At age thirteen she saw her first psychiatrist, who diagnosed her as hyperactive and treated her with several medications that didn't make her feel anywhere near as good as weed. She decided to run away. She packed an overnight bag, took a bus to the interstate, stuck out her thumb, and in a few minutes was on her way to Las Vegas.

The way Margaret saw it, no matter what she did, it always seemed to turn out the same with Dixie: her older daughter could not be pleased. Dixie had obviously inherited her dad's genes, always criticizing the way Margaret looked and the way she kept the house. She had tried everything to lose weight—amphetamines, booze, even the stomach operation—yet nothing seemed to work. She'd always been fat, always would be.

She often wondered why Roger had married her. He was a handsome man; from the beginning she could not understand why he wanted her. After a while it was obvious he didn't want her: he simply stopped coming home at night.

Dixie was the one bright spot in Margaret's life. Her other daughter, Julie, was already obese at age five and seemed a lost cause. But Margaret would do anything for Dixie. She clung to her daughter like a lifeline. But the more Margaret clung, the more Dixie resented it. She became more demanding, throwing tantrums and screaming about her mother's weight. The doctors could do

nothing to help Margaret; they said she was manic-depressive and addicted to alcohol and amphetamines. The last time Margaret was in the hospital they gave her electroshock treatment. And now with Roger gone and Dixie always running away, the world was closing in.

After a few frantic months in Vegas, Dixie took off for Los Angeles, which was the same story as Vegas: she was promised cars and money and good times. Well, she had ridden in a lot of cars, but the good times were few and far between. Her friends were losers and sometimes she had to sleep with a guy to "borrow" a few bucks. Finally, with nothing but a few dollars in her jeans, she went back home.

Dixie arrived to find Roger gone and her mother in a thick fog of depression and drug-induced numbness. In all this bleakness at home, it wasn't long before Dixie fell back into her alcohol and drug habits. At fifteen she had been hospitalized twice for chemical abuse and was treated by a number of therapists. At sixteen, she became pregnant by a man she had met only a few weeks before. She married him soon after the pregnancy tests.

Seven months later, when Kim was born, the marriage began to fall apart. Dixie's husband was a weak and passive oaf who could not get his own life together, much less provide a solid home environment for their child.

By the time the baby was six months old, the marriage was over, and Dixie and Kim moved in with Margaret. It was then that Dixie became obsessed with her weight. She would go entire days without eating, and then eat frantically and voluminously only to vomit it all up in the toilet. What she couldn't get rid of by vomiting she eliminated in other ways: she ate squares of Ex-Lax as if they were candy. She exercised until sweat drenched her clothes and she was too exhausted to move. The pounds dropped off—but so did her health and her mood. Her periods stopped; her energy

waned; her capacity to concentrate weakened. She became very depressed about her life, and for the first time suicide seemed like a real alternative.

Initially she felt safe and comfortable when she was readmitted to the hospital, but soon her old self returned. By the fourth day, she was trying to seduce her doctor; when he didn't respond, she threatened him with all sorts of retaliation. She demanded extra privileges and special attention from the nurses and refused to participate in unit activities.

As abruptly as she had gone into the hospital, she pronounced herself cured and demanded discharge, days after admission. Over the next year, she would be readmitted to the hospital several times. She would also see several psychotherapists, none of whom seemed to understand or know how to treat her dramatic mood shifts, her depression, her loneliness, her impulsiveness with men and drugs. She began to doubt that she could ever be happy.

It wasn't long before Margaret and Dixie were again fighting and screaming at each other. For Margaret it was like seeing herself growing up all over again and making the same mistakes. She couldn't bear to watch it any longer.

Margaret's father had been just like Roger, a lonely, unhappy man who had little to do with his family. Her mother ran the family much like Margaret ran hers. And just as Margaret clung to Dixie, so had her mother clung to Margaret, trying desperately to mold her every step of the way. Margaret was fed her mother's ideas and feelings—and enough food for a battalion. By the age of sixteen, she was grossly obese and taking large amounts of amphetamines prescribed by the family doctor to suppress her appetite. By the age of twenty, she was drinking alcohol and taking Fiorinal to bring her down from the amphetamines.

Margaret was never able to please her mother even as the constant struggle for control between them raged on. Neither could

Margaret please her own daughter or husband. She had never been able to make anyone happy, she realized, not even herself. Yet she persisted in trying to please people who would not be pleased.

Now, with Roger gone and Dixie so sick, Margaret's life seemed to be falling apart. Dixie finally told her mother how Roger had sexually abused her. And before Roger left, he had bragged all about his women. Despite everything, Margaret still missed him. He was alone, she knew, just like she was.

It was time, Dixie recognized, to do something about the plight of this self-destructive family. Or at least herself anyway. A job would be the first priority, something to combat the relentless boredom. But she was nineteen years old with a two-year-old child and no husband, and she still hadn't graduated high school.

With characteristic compulsiveness, she flung herself into a high school equivalency program and received her diploma in a matter of months. Within days of obtaining her diploma, she was applying for loans and grants to attend college.

Margaret had begun to take care of Kim, and in many ways the arrangement looked like it might work: raising Kim gave Margaret some meaning in her life, Kim had built-in child care, and Dixie had time for her new mission in life. But soon, the system showed cracks: Margaret sometimes got too drunk or depressed to be of any help. When this happened, Dixie had a simple solution: she would threaten to take Kim away from Margaret. Both the grandmother and granddaughter obviously needed each other desperately, so Dixie was able to totally control the household.

Through it all, Dixie still managed to find time for men, though her frequent liaisons were usually of short duration. She seemed to follow a pattern: whenever a man started to care for her, she became bored. Distant, older men—unavailable doctors, married acquaintances, professors—were her usual type, but she would drop them the instant they responded to her flirtations. The young

men she did date were all members of a church that was strictly opposed to premarital sex.

Dixie avoided women and had no female friends. She thought women were weak and uninteresting. Men, at least, had some substance. They were fools if they responded to her flirtations and hypocrites if they did not.

As time went on, the more Dixie succeeded in her studies, the more frightened she became. She could pursue a particular interest—school, a certain man—relentlessly, almost obsessively, but each success spurred ever higher, and more unrealistic, demands. Despite good grades, she would explode in rage and threaten to kill herself when she performed below her expectations on an exam.

At times like these, her mother would try to console her, but Margaret was also becoming preoccupied with suicide, and the roles often reversed. Mother and daughter were again shuffling in and out of the hospital trying to overcome depression and chemical abuse.

Like her mother and grandmother, Kim didn't know her father very well either. Sometimes he came to visit; sometimes she went to the house that he shared with his mother. He always seemed awkward around her.

With her mother detached and her grandmother ineffectual or preoccupied with her own problems, Kim took control of the household by the time she was four. She ignored Dixie, who responded by ignoring her. If Kim threw a tantrum, Margaret would cave in to her wishes.

The household was in an almost constant state of chaos. Sometimes both Margaret and Dixie would be in the hospital at the same time, Margaret for her drinking, Dixie for her bulimia. Kim would then go to her father's house, although he was unable to care for her and would have his own mother tend to her.

On the surface, Kim seemed oddly mature for a six-year-old,

despite the chaos around her. To her, other kids were "just kids," without her experience. She didn't think her particular type of maturity was unusual at all: she had seen old photographs of her mother and grandmother when they were her age, and in the snapshots they all had the same look.

#### **Across Generations**

In many respects, the Andersons' saga is typical of borderline cases: the factors contributing to the borderline syndrome often transcend generations. The genealogy of BPD is often rife with deep and long-lasting problems, including suicide, incest, drug abuse, violence, losses, and loneliness.

It has been observed that borderlines often have borderline mothers, who, in turn, have borderline mothers. This hereditary predisposition to BPD prompts a number of questions, such as: How do borderline traits develop? How are they passed down through families? Are they, indeed, passed down at all?

In examining the roots of this illness, these questions resurrect the traditional "nature versus nurture" (or, *temperament* versus *character*) question. The two major theories on the causes of BPD—one emphasizing developmental (psychological) roots, the other constitutional (biological and genetic) origins—reflect the dilemma.

A third theoretical category, which focuses on environmental and sociocultural factors, such as our fast-paced, fragmented societal structure, destruction of the nuclear family, increased divorce rates, increased reliance on nonparental day care, greater geographical mobility, and changing patterns of gender roles, is also important (see chapter 4). Though empirical research on these environmental elements is limited, some professionals speculate that these factors would tend to increase the prevalence of BPD.

The available evidence points to no one definitive cause—or even type of cause—of BPD. Rather, a combination of genetic, developmental, neurobiological, and social factors contribute to the development of the illness.

## **Genetic and Neurobiological Roots**

Family studies suggest that first-degree relatives of borderlines are several times more likely to show signs of a personality disorder, especially BPD, than the general public. These close family members are also significantly more likely to exhibit mood, impulse, and substance abuse disorders. It is unlikely that one gene contributes to BPD; instead, like most medical disorders, many chromosomal loci are activated or subdued—probably influenced by environmental factors—in the development of what we label BPD.

Biological and anatomical correlations with BPD have been demonstrated. In our book *Sometimes I Act Crazy*, we discuss in more detail how specific genes affect neurotransmitters (brain hormones, which relay messages between brain cells).<sup>2</sup> Dysfunction in some of these neurotransmitters, such as serotonin, norepinephrine, dopamine, and others, are associated with impulsivity, mood disorders, and other characteristics of BPD. These neurotransmitters also affect the balance of adrenaline and steroid production in the body. Some of the genes affecting these neurotransmitters have been associated with several psychiatric illnesses. However, studies with variable results demonstrate that *multiple* genes (intersecting with environmental stressors) contribute to the expression of most medical and psychiatric disorders.

The borderline's frequent abuse of food, alcohol, and other drugs—typically interpreted as self-destructive behavior—may also be seen as an attempt to self-medicate inner emotional turmoil.

Borderlines frequently report the calming effects of self-mutilation; rather than feeling pain, they experience soothing relief or distraction from internal psychological pain. Self-mutilation, like any other physical trauma or stress, may result in the release of endorphins—the body's natural narcotic-like substances that provide relief during childbirth, physical traumas, long-distance running, and other physically stressful activities.

Changes in brain metabolism and morphology (or structure) are also associated with BPD. Borderline patients express hyperactivity in the part of the brain associated with emotionality and impulsivity (limbic areas), and decreased activity in the section that controls rational thought and regulation of emotions (the prefrontal cortex). (Similar imbalances are observed in patients suffering from depression and anxiety.) Additionally, volume changes in these parts of the brain are also associated with BPD and are correlated with these physiological changes.<sup>3</sup>

These alterations in the brain may be related to brain injury or disease. A significant percentage of borderline patients have a history of brain trauma, encephalitis, epilepsy, learning disabilities, ADHD, and pregnancy complications.<sup>4</sup> These abnormalities are reflected in brain wave (EEG, or electroencephalogram) irregularities, metabolic dysfunction, and white and gray matter volume reductions.

Since failure to achieve healthy parent-child attachment may result in later character pathology, cognitive impairment on the part of the child and/or the parent may hinder the relationship. As the latest research strongly suggests that BPD may be at least partly inherited, parent and child may both experience dysfunction in cognitive and/or emotional connection. A poor communication fit may perpetuate the insecurities and impulse and affective defects that result in BPD.

## **Developmental Roots**

Developmental theories on the causes of BPD focus on the delicate interactions between child and caregivers, especially during the first few years of life. The ages between eighteen and thirty months, when the child begins the struggle to gain autonomy, are particularly crucial. Some parents actively resist the child's progression toward separation and insist instead on a controlled, exclusive, often suffocating symbiosis. At the other extreme, other parents offer only erratic parenting (or are absent) during much of the child-raising period and so fail to provide sufficient attention to, and validation for, the child's feelings and experiences. Either extreme of parental behavior—behavioral over-control and/or emotional under-involvement—can result in the child's failure to develop a positive, stable sense of self and may lead to a constant, intense need for attachment and chronic fears of abandonment.

In many cases the broken parent-child relationship takes the more severe form of early parental loss or prolonged, traumatic separation, or both. As with Dixie, many borderlines have an absent or psychologically disturbed father. Primary mother figures (who may sometimes be the father) tend to be erratic and depressed and have significant psychopathology themselves, often BPD. The borderline's family background is frequently marked by incest, violence, and/or alcoholism. Many cases show an ongoing hostile or combative relationship between mother and pre-borderline child.

## Object Relations Theory and Separation-Individuation in Infancy

Object relations theory, a model of infant development, emphasizes the significance of the child's interactions with his environment, as opposed to internal psychic instincts and biological drives unconnected to sensations outside himself. According to this theory, the child's relationships with "objects" (people and things) in his environment determines his later functioning.

The primary object relations model for the early phases of infant development was created by Margaret Mahler and colleagues.<sup>5</sup> They postulated that the infant's first one to two months of life were characterized by an obliviousness to everything except himself (the *autistic phase*). During the next four or five months, designated the *symbiotic phase*, he begins to recognize others in his universe, not as separate beings, but as extensions of himself.

In the following *separation-individuation period*, extending through ages two to three years, the child begins to separate and disengage from the primary caregiver and begins to establish a separate sense of self. Mahler and others consider the child's ability to navigate through this phase of development successfully to be crucial for later mental health.

During the entire separation-individuation period, the developing child begins to sketch out boundaries between self and others, a task complicated by two central conflicts—the desire for autonomy versus closeness and dependency needs, and fear of engulfment versus fear of abandonment.

A further complicating factor during this time is that the developing infant tends to perceive each individual in the environment as two separate personae. For example, when mother is comforting and sensitive, she is seen as "all-good." When she is unavailable or unable to comfort and soothe, she is perceived as a separate, "all-bad" mother. When she leaves his sight, the infant perceives her as annihilated, gone forever, and cries for her return to relieve the despair and panic. As the child develops, this normal "splitting" is replaced by a healthier integration of mother's good and bad traits, and separation anxiety is replaced by the knowledge that mother

exists even when she is not physically present and will, in time, return—a phenomenon commonly known as *object constancy* (see page 67). Prevailing over these developmental milestones is the child's developing brain, which can sabotage normal adaptation.

Mahler divides separation-individuation into four overlapping subphases.

DIFFERENTIATION PHASE (5–8 MONTHS). In this phase of development, the infant becomes aware of a world separate from mother. "Social smiling" begins—a reaction to the environment, but directed mostly at mother. Near the end of this phase, the infant displays the opposite side of this same response—"stranger anxiety"—the recognition of unfamiliar people in the environment.

If the relationship with mother is supportive and comforting, reactions to strangers are mainly characterized by curious wonder. If the relationship is unsupportive, anxiety is more prominent; the child begins to divide positive and negative emotions toward other individuals, relying on splitting to cope with these conflicting emotions.

PRACTICING PHASE (8-16 MONTHS). The practicing phase is marked by the infant's increasing ability to move away from mother, first by crawling, then by walking. These short separations are punctuated by frequent reunions to "check in" and "refuel," behavior that demonstrates the child's first ambivalence toward his developing autonomy.

RAPPROCHEMENT PHASE (16-25 MONTHS). In the rapprochement phase, the child's expanding world sparks the recognition that he possesses an identity separate from those around him. Reunions with mother and the need for her approval shape the deepening realization that she and others are separate, real people. It is in the rapprochement phase, however, that both child and mother confront conflicts that will determine future vulnerability to the borderline syndrome.

The mother's role during this time is to encourage the child's experiments with individuation, yet simultaneously provide a constant, supportive, refueling reservoir. The normal two-year-old not only develops a strong bond with parents but also learns to separate temporarily from them with sadness rather than with rage or tantrum. When reunited with the parent, the child is likely to feel happy as well as angry over the separation. The nurturing mother empathizes with the child and accepts the anger without retaliation. After many separations and reunions, the child develops an enduring sense of self, love and trust for parents, and a healthy ambivalence toward others.

The mother of a pre-borderline, however, tends to respond to her child in a different way—either by pushing her child away prematurely and discouraging reunion (perhaps due to her own fear of closeness) or by insisting on a clinging symbiosis (perhaps due to her own fear of abandonment and need for intimacy). In either case, the child becomes burdened by intense fears of abandonment and/or engulfment that are mirrored back to him by mother's own fears.

As a result, the child never grows into an emotionally separate human being. Later in life, the borderline's inability to achieve intimacy in personal relationships reflects this infant stage. When an adult borderline confronts closeness, she may resurrect from child-hood either the devastating feelings of abandonment that always followed her futile attempts at intimacy or the feeling of suffocation from mother's constant smothering. Defying such controls risks losing mother's love; satisfying her risks losing oneself.

This fear of engulfment is well illustrated by T. E. Lawrence (*Lawrence of Arabia*), who at age thirty-eight writes about his fear of closeness to his overbearing mother: "I have a terror of her knowing anything about my feelings, or convictions, or way of life. If she knew, they would be damaged; violated; no longer mine."

OBJECT CONSTANCY PHASE (25–36 MONTHS). By the end of the second year of life, assuming the previous levels of development have progressed satisfactorily, the child enters the object constancy phase, wherein the child recognizes that the absence of mother (and other primary caregivers) does not automatically mean her annihilation. The child learns to tolerate ambivalence and frustration. The temporary nature of mother's anger is recognized. The child also begins to understand that his own rage will not destroy mother. He begins to appreciate the concept of unconditional love and acceptance and develops the capacity to share and to empathize. The child becomes more responsive to father and others in the environment. Self-image becomes more positive, despite the self-critical aspects of an emerging conscience.

Aiding the child in all these tasks are transitional objects—the familiar comforts (teddy bears, dolls, blankets) that represent mother and are carried everywhere by the child to help ease separations. The object's form, smell, and texture are physical representations of the comforting mother. Transitional objects are one of the first compromises made by the developing child in negotiating the conflict between the need to establish autonomy and the need for dependency. Eventually, in normal development, the transitional object is abandoned when the child is able to internalize a permanent image of a soothing, protective mother figure.

Developmental theories propose that the borderline is never able to progress to this object constancy stage. Instead, the borderline is fixated at an earlier developmental phase, in which splitting and other defense mechanisms remain prominent.

Because they are locked into a continual struggle to achieve object constancy, trust, and a separate identity, adult borderlines continue to rely on transitional objects for soothing. One woman, for example, always carried in her purse a newspaper article that contained quotes from her psychiatrist. When she was under stress,

she would take it out, calling it her "security blanket." Seeing her doctor's name in print reinforced his existence and his continued interest and concern for her.

Princess Diana also took comfort in transitional objects, keeping a menagerie of twenty stuffed animals—"my family," she called them—at the foot of her bed... As her lover James Hewitt observed, they "lay in a line, about thirty cuddly animals—animals that had been with her in her childhood, which she had tucked up in her bed at Park House and which had comforted her and represented a certain security." When she went on trips, Diana took a favorite teddy bear with her. Ritualized, superstitious acts, when done in extremes, may represent borderline utilization of transitional objects. The ballplayer who wears the same socks or refuses to shave while in the midst of a hitting streak, for example, may simply be prone to the superstitions that prevail in sports; only when such behaviors are repeated compulsively and inflexibly and interfere with routine functioning does the person cross the border into the borderline syndrome.

#### Childhood Conflicts

The child's evolving sense of object constancy is consistently challenged as he progresses through developmental milestones. The toddler, entranced by fairy tales filled with all-good and all-bad characters, encounters numerous situations in which he uses splitting as a primary coping strategy. (Snow White, for example, can only be conceptualized as all-good and the evil queen as all-bad; the fairy tale does not elicit sympathy for a queen who may be a product of a chaotic upbringing or criticism of the heroine's cohabitation with the seven short guys!) Though now trusting mother's permanent presence, the growing child must still contend with the fear of losing her love. The four-year-old who is scolded for

being "bad" may feel threatened with the withdrawal of mother's love; he cannot yet conceive of the possibility that mother may be expressing her own frustrations quite apart from his own behavior, nor has he learned that mother can be angry and yet love him just as much at the same time.

Eventually, children are confronted with the separation anxiety of starting school. "School phobia" is neither a real phobia nor related exclusively to school itself, but instead represents the subtle interplay between the child's anxiety and the reactions of parents who may reinforce the child's clinging with their own ambivalence about the separation.

#### **Adolescent Conflicts**

Separation-individuation issues are repeated during adolescence, when questions of identity and closeness to others once again become vital concerns. During both the rapprochement phase of infancy and adolescence, the child's primary mode of relating is less acting than reacting to others, especially parents. While the two-year-old tries to elicit approval and admiration from parents by molding his identity to emulate caregivers, the adolescent tries to emulate peers or adopts behaviors that are consciously different—even opposite—from those of parents. In both stages, the child's behavior is based less on independently determined internal needs than on reacting to the significant people in the immediate environment. Behavior then becomes a quest to discover identity rather than to reinforce an established one.

An insecure teenager may ruminate endlessly about her boyfriend in a "he loves me, he loves me not" fashion. Failure to integrate these positive and negative emotions and to establish a firm, consistent perception of others leads to continued splitting as a defense mechanism. The adolescent's failure to maintain object constancy results in later problems with sustaining consistent, trusting relationships, establishing a core sense of identity, and tolerating anxiety and frustration.

Often, entire families adopt a borderline system of interaction, with the family members' undifferentiated identities alternately merging with and separating from each other. Melanie, the adolescent daughter in one such family, closely identified with her chronically depressed mother, who felt abandoned by her philandering husband. With her husband often away from home and her other children of much younger age, the mother fastened onto her teenage daughter, relating intimate details of the unhappy marriage and invading the teenager's privacy with intrusive questions about her friends and activities. Melanie's feelings of responsibility for her mother's happiness interfered to the point where she could not attend to her own needs. She even selected a college nearby so she could continue to live at home. Eventually, Melanie developed anorexia nervosa, which became her primary mechanism for feeling in control, independent, and comforted.

Similarly, Melanie's mother felt responsible and guilty for her daughter's illness. The mother sought relief in extravagant spending sprees (which she concealed from her husband) and then covered the bills by stealing money from her daughter's bank account. Mother, father, and daughter were trapped in a dysfunctional family swamp, which they were unwilling to confront and from which they were unable to escape. In such cases, treatment of the borderline may require treatment of the entire family (see chapter 7).

#### **Traumas**

Major traumas—parental loss, neglect, rejection, physical or sexual abuse—during the early years of development can increase the probability of BPD in adolescence and adulthood. Indeed, case histories

of borderline patients are typically desolate battlefields, scarred by broken homes, chronic abuse, and emotional deprivation.

Norman Mailer described the effect of an absent parent on Marilyn Monroe, who never knew her father. Though his absence would contribute to her emotional instability in later life, it would also ironically be one of the motivating forces in her career:

Great actors usually discover they have a talent by first searching in desperation for an identity. It is no ordinary identity that will suit them, and no ordinary desperation can drive them. The force that propels a great actor in his youth is insane ambition. Illegitimacy and insanity are the godparents of the great actor. A child who is missing either parent is a study in the search for identity and quickly becomes a candidate for actor (since the most creative way to discover a new and possible identity is through the close fit of a role).<sup>8</sup>

Similarly, Princess Diana, rejected by her mother and reared by a cold, withdrawn father, exhibited similar characteristics. "I always used to think that Diana would make a very good actress because she would play out any role she chose," said her former nanny, Mary Clarke.<sup>9</sup>

Raised in an orphanage during many years of her early child-hood, Marilyn had to learn to survive with a minimum of love and attention. It was her self-image that suffered the most and led to her manipulative behavior with lovers later in life. For Diana, her "deep feelings of unworthiness" (in the eulogizing words of her brother, Charles) hindered her relationships with men. "I'd always kept [boyfriends] away, thought they were all trouble—and I couldn't handle it emotionally. I was very screwed up, I thought." <sup>10</sup>

Not all children who are traumatized or abused become borderline adults, of course; nor do all borderline adults have a history of trauma or abuse. Further, most studies on the effects of child-hood trauma are based on inferences from adult reports and not on longitudinal studies that follow young children through to adult-hood. Finally, other studies have demonstrated less extreme forms of abuse in the histories of borderlines, particularly neglect (sometimes from the father) and a rigid, tight marital bond that excludes adequate protection and support for the child.<sup>11,12,13</sup> Nevertheless, the large amount of anecdotal and statistical evidence demonstrates a link between various forms of abuse, neglect, and BPD.

### **Nature Versus Nurture**

The "nature-nurture" question is, of course, a long-standing and controversial one that applies to many aspects of human behavior. Is one afflicted with BPD because of a biological destiny inherited from parents—or because of the way parents handled—or mishandled—upbringing? Do the biochemical and neurological signs of the disorder cause the illness—or are they caused *by* the illness? Why do some people develop BPD in spite of an apparently healthy upbringing? Why do others, burdened with a background filled with trauma and abuse, not develop it?

These "chicken-or-egg" dilemmas can lead to false assumptions. For example, one might conclude, based on developmental theories, that the causal direction is strictly downward; that is, an aloof, detached mother would produce an insecure borderline child. But the relationship might be more complex, more interactive than that: a colicky, unresponsive, unattractive infant may generate disappointment and detachment in the mother. Regardless of which comes first, both continue to interact and perpetuate interpersonal patterns, which may endure over many years and extend to other relationships The mitigating effects of other factors—a supportive

father, accepting family and friends, superior education, physical and mental abilities—will help determine the ultimate emotional health of the individual.

Though no evidence supports a specific BPD gene, humans may inherit chromosomal vulnerabilities that are later expressed as a particular illness, depending on a variety of contributing factors—childhood frustrations and traumas, specific stress events in life, healthy nutrition, access to health care, and so on. Just as some have postulated that heritable biological defects in the body's metabolism of alcohol may be associated with an individual's propensity to develop alcoholism, so there may exist a genetic predisposition for BPD, involving a biological weakness in stabilizing mood and impulses.

As many borderlines learn that they must reject the either-or, black-or-white ways of thinking, researchers are beginning to appreciate that the most likely model for BPD (and for most medical and psychiatric illnesses) recognizes multiple contributing factors—nature and nurture—working and interacting simultaneously. Borderline personality is a complex tapestry, richly embroidered with innumerable, intersecting threads.

## **Chapter Four**

## The Borderline Society

Where there is no vision, the people perish.

-Proverbs 29:18

States are as the men are; they grow out of human characters.

—From Plato's Republic

From the beginning Lisa Barlow couldn't do anything right. Her older brother was the golden boy: good grades, polite, athletic, perfect. Her younger sister, who had asthma, was also lavished with constant attention. Lisa was never good enough, especially in the eyes of her father. She remembered how he constantly reminded all three children that he had started with nothing, that his parents had no money, didn't care about him, and drank too much. But he had prevailed. He had worked his way through high school, college, and through several promotions at a national investment bank. In 1999, he made a fortune in the dot-com stock boom, only to lose it all a year later after some professional missteps.

Lisa's earliest memories of her mother were of her lying on the couch either sick or in pain, ordering Lisa to do one chore or another around the house. Lisa tried hard to care for her mother and to persuade her to stop taking the pain pills and tranquilizers that seemed to make her so foggy and distant. Lisa felt that if she was just good enough, she could not only make her mother better but also please her father. Though her grades were always excellent (even better than her brother's), her father always maligned her achievements: the course was too easy or she could have done even better than a B+ or an A-. At one point, she thought she might want to become a doctor, but her father convinced her she would never make it.

In her childhood and adolescence the Barlows moved constantly, following whatever job or promotion her father chased after. From Omaha to St. Louis to Chicago and finally to New York. Lisa hated these moves and realized later that she resented her mother for never objecting to them. Every couple of years Lisa would be packed up and shipped like baggage to a strange new city where she would attend a new school filled with strange new students. (Years later she would recount these experiences to her therapist as "feeling like a kidnap victim or a slave.") By the time the family arrived in New York, Lisa was in high school. She vowed never to make another friend so she would never have to say good-bye again.

The family moved into a posh home in a posh New York suburb. Sure, the house was bigger and the lawn more manicured, but that didn't come close to compensating for the friendships she left behind. Her father rarely came home in the evenings, and when he did, it was late and he would start drinking and railing against Lisa and her mother for doing nothing all day. When her father drank too much, he became violent, sometimes hitting the kids harder than he intended. The most frightening time of all was when he was drunk and their mother was spaced out on pain pills; then there was no one to take care of the family—except Lisa, and she hated it.

In 2000, everything started coming apart. Somehow her father's firm (or her father himself, she was never sure which) lost everything when the stock market crashed. Her father was suddenly in danger of losing his job, and if he did, the Barlows would have to

move again, to a smaller house in a less desirable neighborhood. He seemed to blame his family and especially Lisa. And then, on a clear, bright morning in September 2001, Lisa came downstairs to find her father lying on the sofa, tears streaming down his cheeks. Had it not been for a hangover from a drinking bout the night before, he would have been killed in his office in the World Trade Center.

For months afterward her father was helpless and so was her mother. They eventually divorced six months later. During this period, Lisa felt lost and isolated. It was similar to the way she felt in biology class when she'd look around the room and observe the other kids squinting into their microscopes, taking notes, apparently knowing exactly what to do, while she became queasy, not quite understanding what was expected of her and feeling too scared to ask for help.

After a while she just stopped trying. In high school she began to hang out with the "wrong kids." She made sure her parents saw them and how freaky they dressed. The bodies of many of her friends were covered—almost literally—with tattoos and body piercings, and the local tattoo parlor became a second home for Lisa as well.

Because her father insisted she couldn't make it as a doctor Lisa went into nursing. At her first hospital job, she met a "free spirit" who wanted to bring his nursing expertise to underprivileged areas. Lisa was enthralled by him and they married soon after meeting. His habitual "social" drinking became more prominent as the months went by, and he began hitting her. Bruised and battered, Lisa still felt it was her fault—she just wasn't good enough, couldn't make him happy. She had no friends, she said, because he wouldn't let her have any, but deep down she knew it was due more to her own fears of closeness.

She was relieved when he finally left her. She had wanted the split but couldn't cut the cord herself. But after the relief came fear: "Now what do I do?"

Between the divorce settlement and her salary Lisa had enough money to return to school. This time she was determined to be a doctor and, much to her father's shock, was accepted into medical school. She was starting to feel good again, valued and respected. But then in medical school the self-doubts returned. Her supervisors said she was too slow, clumsy with simple procedures, disorganized. They criticized her for not ordering the right tests or getting lab results back in time. Only with the patients did she feel comfortable—with them she could be whomever she needed to be: kind and compassionate when that was needed, confrontational and demanding when that was called for.

Lisa also experienced a great deal of prejudice in medical school. She was older than most of the other students; she had a much different background; and she was a woman. Many of the patients called her "nurse," and some of the male patients didn't want "no lady doctor." She was hurt and angry because, like her parents, society and its institutions had also robbed her of her dignity.

### The Disintegrating Culture

Psychological theories take on a different dimension when looked upon in light of the culture and time period from which they emanate. At the turn of the century, for instance, when Freud was formulating the system that would become the foundation of modern psychiatric thought, the cultural context was a formally structured, Victorian society. His theory that the primary origins of neuroses were the repression of unacceptable thoughts and feelings—aggressive and especially sexual—was entirely logical in this strict social context.

Now, over a century later, aggressive and sexual instincts are expressed more openly, and the social milieu is much more confused. What it means to be a man or a woman is much more ambiguous in modern Western civilization than in turn-of-thecentury Europe. Social, economic, and political structures are less fixed. The family unit and cultural roles are less defined, and the very concept of "traditional" is unclear.

Though social factors may not be direct causes of BPD (or other forms of mental illness), they are, at the least, important indirect influences. Social factors interact with BPD in several ways and cannot be overlooked. First, if borderline pathology originates early in life—and much of the evidence points in this direction—an increase in the pathology is likely tied to the changing social patterns of family structure and parent-child interaction. In this regard, it is worthwhile to examine social changes in the area of child-raising patterns, stability of home life, and child abuse and neglect.

Second, social changes of a more general nature have an exacerbative effect on people already suffering from the borderline syndrome. The lack of structure in American society, for example, is especially difficult for borderlines to handle, since they typically have immense problems creating structure for themselves. Women's shifting role patterns (career versus homemaker, for example) tend to aggravate identity problems. Indeed, some researchers attribute the prominence of BPD among women to this social role conflict, now so widespread in our society. The increased severity of BPD in these cases may, in turn, be transmitted to future generations through parent-child interactions, multiplying the effects over time.

Third, the growing recognition of personality disorders in general, and borderline personality more specifically, may be seen as a natural and inevitable response to—or an expression of—our contemporary culture. As Christopher Lasch noted in *The Culture of Narcissism*,

Every society reproduces its culture—its norms, its underlying assumptions, its modes of organizing experience—in the

individual, in the form of personality. As Durkheim said, personality is the individual socialized.<sup>1</sup>

For many, American culture has lost contact with the past and remains unconnected to the future. The flooding of technical advancement and information that swept over the late twentieth and early twenty-first centuries, much of it involving computers, PDAs, cell phones, and so on, often requires greater individual commitment to solitary study and practice, thus sacrificing opportunities for real social interaction. Indeed, the preoccupation—some would say obsession—with computers and other digital gadgetry, especially among the young in what is commonly called "social media" (Facebook, MySpace, Twitter, YouTube, etc.), may be resulting ironically in more self-absorption and less physical interaction; texting, blogging, posting, and tweeting all avoid eye contact. Increasing divorce rates, expanding use of day care, and greater geographical mobility have all contributed to a society that lacks constancy and reliability. Personal, intimate, lasting relationships become difficult or even impossible to achieve, and deep-seated loneliness, self-absorption, emptiness, anxiety, depression, and loss of self-esteem ensue.

The borderline syndrome represents a pathological response to these stresses. Without outside sources of stability and validation of worthiness, borderline symptoms of black-and-white thinking, self-destructiveness, extreme mood changes, impulsivity, poor relationships, impaired sense of identity, and anger become understandable reactions to our culture's tensions. Borderline traits, which may be present to some extent in most people, are being elicited—perhaps even bred—on a wide scale by the prevailing social conditions. *New York Times* writer Louis Sass put it this way:

Each culture probably needs its own scapegoats as expressions of society's ills. Just as the hysterics of Freud's day exemplified the sexual repression of that era, the borderline, whose identity is split into many pieces, represents the fracturing of stable units in our society.<sup>2</sup>

Though conventional wisdom presumes that borderline pathology has increased over the last few decades, some psychiatrists believe that the symptoms were just as common early in the twentieth century. They claim that the change is not in the prevalence of the disorder, but in the fact that it is now officially identified and defined, and so merely diagnosed more frequently. Even some of Freud's early cases, scrutinized in the light of current criteria, might be diagnosed today as borderline personalities.

This possibility, however, by no means diminishes the importance of the growing number of borderline patients who are ending up in psychiatrists' offices and of the growing recognition of borderline characteristics in the general population. In fact, the major reason why it has been identified and covered so widely in the clinical literature is its prevalence in both therapeutic settings and the general culture.

# The Breakdown of Structure: A Fragmented Society

Few would dispute the notion that society has become more fragmented since the end of World War II. Family structures in place for decades—the nuclear family, extended family, one-wage-earner households, geographical stability—have been replaced by a wide assortment of patterns, movements, and trends. Divorce rates have soared. Drug and alcohol abuse and child neglect and abuse have skyrocketed. Crime, terrorism, and political assassination have become widespread, at times almost commonplace. Periods of

economic uncertainty, exemplified in roller-coaster boom-andbust scenarios, have become the rule, not the exception.

Some of these changes may be related to society's failure to achieve a kind of "social rapprochement." As noted in chapter 3, during the separation-individuation phase, the infant ventures cautiously away from mother but returns to her reassuring warmth, familiarity, and acceptance. Disruption of this rapprochement cycle often results in a lack of trust, disturbed relationships, emptiness, anxiety, and an uncertain self-image—characteristics that make up the borderline syndrome. Similarly, it may be seen that contemporary culture interferes with a healthy "social rapprochement" by obstructing access to comforting anchors. At no time has this disruption been more evident than in the first decade of the twentyfirst century, racked as it has been by economic collapse, recession, loss of jobs, foreclosures, and so on. In most areas of the country, the need for two incomes to maintain a decent standard of living forces many parents to relinquish parenting duties to others; paid parental leave or on-site day care for new parents is still relatively rare and almost always limited. Jobs, as well as economic and social pressures, encourage frequent moves, and this geographical mobility, in turn, removes us from our stabilizing roots, as it did in Lisa's family. We are losing (or have already lost) the comforts of neighborly nearby family and consistent social roles.

When the accoutrements of custom disappear, they may be replaced by a sense of abandonment, of being adrift in unchartered waters. Our children lack a sense of history and belonging—of an anchored presence in the world. To establish a sense of control and comforting familiarity in an alienating society, the individual may resort to a wide range of pathological behavior—substance addiction, eating disorders, criminal behaviors, and so on.

Society's failure to provide rapprochement with reassuring, stabilizing bonds is reflected in the relentless series of sweeping societal movements over the past fifty years. We roller-coastered from the explosive other-directed, fight-for-social justice "We Decade" of the 1960s, to the narcissistic "Me Decade" of the 1970s, to the materialistic, look-out-for-number-one "Whee Decade" of the 1980s. The relatively prosperous and stable 1990s was followed by the turbulent 2000s: financial boom-and-busts, natural catastrophes (Katrina and other hurricanes, major tsunamis, earthquakes, and fires), a prolonged war, and sociopolitical movements (antiwar, gay rights)—bringing us almost full circle back to the 1960s.

One of the big losers in these tectonic shifts has been group loyalties—devotion to family, neighborhood, church, occupation, and country. As society continues to foster detachment from people and institutions that provide reassuring rapprochement, individuals are responding in ways that virtually define the borderline syndrome: decreased sense of validated identity, worsening interpersonal relationships, isolation and loneliness, boredom, and (without the stabilizing force of group pressures) impulsivity.

Like the world of the borderline, ours in many ways is a world of massive contradictions. We presume to believe in peace, yet our streets, movies, television, and sports are filled with aggression and violence. We are a nation virtually founded on the principle of "Help thy neighbor," yet we have become one of the most politically conservative, self-absorbed, and materialistic societies in the history of humankind. Assertiveness and action are encouraged; reflection and introspection are equated with weakness and incompetency.

Contemporary social forces implore us to embrace a mythical polarity—black or white, right or wrong, good or bad—relying on our nostalgia for simpler times, for our own childhoods. The political system presents candidates who adopt polar stances: "I'm right, the other guy is wrong"; America is good; the Soviet Union is "the Evil Empire"; Iran, Iraq, and North Korea are the "Axis of Evil." Religious factions exhort us to believe that theirs is the only

route to salvation. The legal system, built on the premise that one is either guilty or not guilty with little or no room for gray areas, perpetuates the myth that life is intrinsically fair and justice can be attained—that is, when something bad does happen, it necessarily follows that it is someone else's fault and that person should pay.

The flood of information and leisure alternatives makes it difficult to establish priorities in living. Ideally, we—as individuals and as a society—attempt to achieve a balance between nurturing the body and the mind, between work and leisure, between altruism and self-interest. But in an increasingly materialistic society it is a small step from assertiveness to aggressiveness, from individualism to alienation, from self-preservation to self-absorption.

The ever-growing reverence for technology has led to an obsessive pursuit of precision. Calculators replaced memorized multiplication tables and slide rules, and then were replaced by computers, which have become omnipresent in almost every aspect of our lives—our cars, our appliances, our cell phones—running whatever machine or device they are a part of. The microwave relieves adults from the chore of cooking. Velcro absolves children of learning how to tie shoelaces. Creativity and intellectual diligence are sacrificed to convenience and precision.

All these attempts to impose order and fairness on a naturally random and unfair universe endorse the borderline's futile struggle to choose only black or white, right or wrong, good or bad. But the world is neither intrinsically fair nor exact; it is composed of subtleties that require less simplistic approaches. A healthy civilization can accept the uncomfortable ambiguities. Attempts to eradicate or ignore uncertainty tend only to encourage a borderline society.

We would be naive to believe that the cumulative effect of all this change—the excruciating pull of opposing forces—has had no effect on our psyches. In a sense, we all live in a kind of "borderland"—between the prosperous, healthy, high-technology America, on the

one hand, and the underbelly of poverty, homelessness, drug abuse, and mental illness, on the other; between the dream of a sane, safe, secure world and the insane nightmare of nuclear holocaust.

The price tag of social change has come in the form of stress and stress-related physical disorders, such as heart attacks, strokes, and hypertension. We must now confront the possibility that mental illness has become part of the psychological price.

#### **Dread of the Future**

Over the past four decades, therapeutic settings have seen a basic change in defining psychopathology—from symptom neuroses to character disorders. As far back as 1975, psychiatrist Peter L. Giovachinni wrote, "Clinicians are constantly faced with the seemingly increasing number of patients who do not fit current diagnostic categories. [They suffer not from] definitive symptoms but from vague ill-defined complaints. . . . When I refer to this type of patient, practically everyone knows to whom I am referring." Beginning in the 1980s, such reports have become commonplace, as personality disorders have replaced classical neurosis as the prominent pathology. Which social and cultural factors have influenced this change in pathology? Many believe that one factor is our devaluation of the past:

To live for the moment is the prevailing passion—to live for yourself, not for your predecessors or posterity. . . . We are fast losing the sense of historical continuity, the sense of belonging to a succession of generations originating in the past and stretching into the future.<sup>4</sup>

This loss of historical continuity reaches both backward and forward: devaluation of the past breaks the perceptual link to

the future, which becomes a vast unknown, a source of dread as much as hope, a vast quicksand, from which it becomes incredibly difficult to extricate oneself. Time is perceived as isolated points instead of as a logical, continuous string of events influenced by past achievement, present action, and anticipation of the future.

The looming possibility of a catastrophic event—the threat of nuclear annihilation, another massive terrorist attack like 9/11, environmental destruction due to global warming, and so oncontributes to our lack of faith in the past and our dread of the future. Empirical studies with adolescents and children consistently show "awareness of the danger, hopelessness about surviving, a shortened time perspective, and pessimism about being able to reach life goals. Suicide is mentioned again and again as a strategy for dealing with the threat." Other studies have found that the threat of nuclear war rushes children to a kind of "early adulthood," similar to the type witnessed in pre-borderline children (like Lisa) who are forced to take control of families that are out of control due to BPD, alcoholism, and other mental disorders.<sup>6</sup> Many U.S. youth ages fourteen to twenty-two expect to die before age thirty, according to a 2008 study published in the Journal of Adolescent Health. About one out of fifteen young people (6.7 percent) expressed such "unrealistic fatalism," the study concludes. The findings are based on four years of survey data totaling 4,201 adolescents conducted between 2002 and 2005 by the Adolescent Risk Communication Institute of the Annenberg Public Policy Center. Despite a decline in the suicide rate for ten- to twenty-four-year-olds, suicide remains the third leading cause of death in this age group.<sup>7</sup>

The borderline, as we have seen, personifies this orientation to the "now." With little interest in the past, the borderline is almost a cultural amnesiac; his cupboard of warm memories (which sustain most of us in troubled times) is bare. As a result, he is doomed to suffer torment with no breathers, no cache of memories of happier times to get him through the tough periods. Unable to learn from his mistakes, he is doomed to repeat them.

Parents who fear the future are not likely to be engrossed by the needs of the next generation. A modern parent, emotionally detached and alienated—yet at the same time pampering and overindulgent—becomes a likely candidate to mold future borderline personalities.

## The Jungle of Interpersonal Relationships

Perhaps the hallmark social changes over the last fifty years have come in the area of sexual mores, roles, and practices—from the suppressed sexuality of the 1950s, to the "free-love" and "open marriage" trends of the 1960s sexual revolution, to the massive sexual reevaluation in the 1980s (resulting in large part from the fear of AIDS and other sexually transmitted diseases), to the gay and lesbian movements over the last decade. The massive spread of dating and "matching" websites and social media has made it so easy to establish personal contact that the old brick-and-mortar "pickup bar" is becoming increasingly irrelevant. Innocent—or illicit—romantic or sexual relationships can now be initiated with a few keyboard strokes or a text message. The jury is out on whether cyberspace has "civilized" the world of interpersonal relationships or turned it into more of a dangerous jungle than it ever was.

As a result of these and other societal forces, deep and lasting friendships, love affairs, and marriages have become increasingly difficult to achieve and maintain. Sixty percent of marriages for couples between the ages of twenty and twenty-five end in divorce; the number is 50 percent for those over twenty-five. Even back in 1982, Lasch noted that "as social life becomes more and more warlike and barbaric, personal relations, which ostensibly provide relief from those conditions, take on the character of combat."

Ironically, borderlines may be well suited for this kind of combat. The narcissistic man's need to dominate and be idolized fits well with the borderline woman's ambivalent need to be controlled and punished. Borderline women, as we saw with Lisa at the start of this chapter, often marry at a young age to escape the chaos of family life. They cling to dominating husbands with whom they recreate the miasma of home life. Both may enter a kind of "Slap! . . . Thanks, I needed that!" sadomasochistic dyad. Less typical, but still common, is a reversal of these roles, with a borderline male linked with a narcissistic female partner.

Masochism is a prominent characteristic of borderline relationships. Dependency coupled with pain elicits the familiar refrain "Love hurts." As a child, the borderline experiences pain and confusion in trying to establish a maturing relationship with his mother or primary caregiver. Later in life, other partners—spouse, friends, teacher, employer, minister, doctor—renew this early confusion. Criticism or abuse particularly reinforces the borderline's self-image of worthlessness. Lisa's later relationships with her husband and supervisors, for example, recapitulated the profound feelings of worthlessness that were ingrained by her father's constant criticisms.

Sometimes the borderline's masochistic suffering transforms into sadism. For example, Ann would sometimes encourage her husband Larry to drink, knowing about his drinking problem. Then she would instigate a fight, fully aware of Larry's violent propensities when drunk. Following a beating, Ann would wear her bruises like battle ribbons, reminding Larry of his violence, and insisting they go out in public, where Ann would explain away her marks as "accidents," such as "running into doors." After each episode, Larry would feel profoundly regretful and humiliated, while Ann would present herself as a long-suffering martyr. In this way Ann used her beatings to exact punishment from Larry. The identification of the real victim in this relationship becomes increasingly vague.

Even when a relationship is apparently ruptured, the borderline comes crawling back for more punishment, feeling he deserves the denigration. The punishment is comfortably familiar, easier to cope with than the frightening prospect of solitude or a different partner.

A typical scenario for modern social relationships is the "overlapping lover" pattern, commonly called "shingling"—establishing a new romance before severing a current one. The borderline exemplifies this constant need for partnership: As the borderline climbs the jungle gym of relationships, he cannot let go of the lower bar until he has firmly grasped the higher one. Typically, the borderline will not leave his current, abusive spouse until a new "white knight" is at least visible on the horizon.

Periods of relaxed social-sexual mores and less structured romantic relationships (such as in the late 1960s and 1970s) are more difficult for borderlines to handle; increased freedom and lack of structure paradoxically imprison the borderline, who is severely handicapped in devising his own individual system of values. Conversely, the sexual withdrawal period of the late 1980s (due in part to the AIDS epidemic) can be ironically therapeutic for borderline personalities. Social fears enforce strict boundaries that can be crossed only at the risk of great physical harm; impulsivity and promiscuity now have severe penalties in the form of STDs, violent sexual deviants, and so on. This external structure can help protect the borderline from his own self-destructiveness.

## **Shifting Gender Role Patterns**

Earlier in the last century, social roles were fewer, well defined, and much more easily combined. Mother was domestic, working in the home, in charge of the children. Outside interests, such as school involvement, hobbies, and charity work, flowed naturally from these duties. Father's work and community visibility also combined smoothly. And, together, their roles worked synchronously.

The complexities of modern society, however, dictate that the individual develop a plethora of social roles—many of which do not combine so easily. The working mother, for example, has two distinct roles and must struggle to perform both well. The policies of most employers demand that the working mom keep the home and workplace separate; as a result, many mothers feel guilty or embarrassed when problems from one impact the other.

A working father also finds work and home roles compartmentalized. He is no longer the owner of the local grocery who lives above the store. More likely, he works miles from home and has much less time to be with his family. What's more, the modern dad plays an increasingly participatory role with familial responsibility.

Shifting role patterns over the last twenty-five years are central to theories on why BPD is identified more commonly in women. In the past, a woman had essentially one life course—getting married (usually in her late teens or early twenties), having children, staying in the home to raise those children, and repressing any career ambitions. Today, in contrast, a young woman is faced with a bewildering array of role models and expectations—from the single career woman, to the married career woman, to the traditional nurturing mother, to the "supermom," who strives to combine marriage, career, and children successfully.

Men have also experienced new roles and expectations, of course, but not nearly so wide-ranging—nor conflicting—as women. Today, men are expected to be more sensitive and open and to take a larger part in child raising than in previous eras, yet these qualities and responsibilities usually fit within the overall role of "provider" or "co-provider." It is the rare man who, for example, abandons career ambitions for the role of "househusband," nor is this expected of him.

Men have fewer adjustments to make during the evolution of relationships and marriages. For example, relocations are usually dictated by the man's career needs, since he is most often the primary wage earner. Throughout pregnancy, birth, and child rearing, few changes occur in the man's day-to-day reality. The woman not only endures the physical demands of pregnancy and childbirth and must leave her job to give birth, but it is also she who must make the transition back to work or give up her career. And yet in many dual-earner households, although it may not be openly stated, the woman simply assumes the primary responsibility for the maintenance of the home. She is the one who usually adjusts her plans to stay home with a sick child or waits for the repairman to come.

Though women have struggled successfully to achieve increased social and career options, they may have had to pay an exacting price in the process: excruciating life decisions about career, families, and children; strains on their relationships with their children and husband; the stress resulting from making and living with these decisions; and confusion about who they are and who they want to be. From this perspective, it is understandable that women should be more closely associated with BPD, a disorder in which identity and role confusion are such central components.

#### Sexual Orientation and Borderlines

Sexual orientation may also play a part in the borderline's role confusion. In line with this theory, some researchers estimate a significantly increased rate of sexual perversions among borderlines. 10,11 Environmental factors that may theoretically contribute to the development of sexual identity include lack of role models, sexual assaults, an insatiable need for affection and attention, discomfort with one's own body, and inconsistent sexual information.

### **Family and Child-Rearing Patterns**

Since the end of World War II, our society has experienced striking changes in family and child-rearing patterns:

- The institution of the nuclear family has been in steady decline. Largely due to divorce, half of all American children born in the 1990s will spend some part of their childhood in a single-parent home.<sup>12</sup>
- Alternative family structures (such as "blended families," in which a single parent with children combines with another one-parent household to form a new family unit) have led to situations in which many children are raised by persons other than their birth parents. According to one study, only 63 percent of American children grow up with both biological parents—the lowest percentage in the Western world.<sup>13</sup> Due to increased geographical mobility, among other factors, the traditional extended family, with grandparents, siblings, cousins, and other family relations living in close proximity, is almost extinct, leaving the nuclear family virtually unsupported.
- The number of women working outside the home has increased dramatically. Forty percent of working women are mothers of children under age eighteen; 71 percent of all single mothers are employed.<sup>14</sup>
- As a result of women working outside the home, more children than ever before are being placed in various forms of day care—and at a much earlier age. The number of infants in day care increased 45 percent during the 1980s.<sup>15</sup>

The evidence clearly suggests that the incidence of child physical and sexual abuse has increased significantly over the past twenty-five years.<sup>16</sup>

What are the psychological effects of these child-rearing changes—on both children and parents? Though many of these changes (such as blended families,) are too new to be the subject of intensive long-term studies, psychiatrists and developmental experts generally agree that children growing up in settings marked by turmoil, instability, or abuse are at much greater risk for emotional and mental problems in adolescence and adulthood. Moreover, parents in such environments are much more likely to develop stress, guilt, depression, lower self-esteem—all characteristics associated with BPD.

#### Child Abuse and Neglect: Destroyer of Trust

Child abuse and neglect have become significant health problems. In 2007, about 5.8 million children were involved in an estimated 3.2 million child abuse reports and allegations in the United States.<sup>17</sup> Some studies estimate that 25 percent of girls experience some form of sexual abuse (from parents or others) by the time they reach adulthood.<sup>18</sup>

Characteristics of physically abused preschool-age children include inhibition, depression, attachment difficulties, behavior problems (such as hyperactivity and severe tantrums), poor impulse control, aggressiveness, and peer-relation problems.

"Violence begets violence," said John Lennon, and this is particularly true in the case of battered children. Because those who are abused often become abusers themselves, this problem can self-perpetuate over many decades and generations. In fact, about 30 percent of abused and neglected children will later abuse their own children, continuing the vicious cycle.<sup>19</sup>

The incidence of abuse or neglect among borderlines is high enough to be a factor that separates BPD from other personality disorders. Verbal or psychological abuse is the most common form, followed by physical and then sexual abuse. Physical and sexual abuse may be more dramatic in nature, but the emotionally abused child can suffer total loss of self-esteem.

Emotional child abuse can take several forms:

- Degradation—constantly devaluing the child's achievements and magnifying misbehavior. After a while, the child becomes convinced that he really is bad or worthless.
- Unavailability—psychologically absent parents show little interest in the child's development and provide no affection in times of need.
- Domination—use of extreme threats to control the child's behavior. Some child development experts have compared this form of abuse to the techniques used by terrorists to brainwash captives.<sup>20</sup>

Recall from Lisa's story that she probably suffered all of these forms of emotional abuse: her father hammered her constantly that she was "not good enough"; her mother rarely stood up for Lisa, almost always deferring to her husband in all important decisions; and Lisa perceived the family's numerous relocations as "kidnappings."

The pattern of the neglected child, as described by psychologist Hugh Missildine, mirrors the dilemmas of borderlines in later life:

If you suffered from neglect in childhood, it may cause you to go from one person to another, hoping that someone will supply whatever is missing. You may not be able to care much about yourself, and think marriage will end this, and then find yourself in the alarming situation of being married but emotionally unattached. . . . Moreover, the person who [has] neglect in his background is always restless and anxious because he cannot obtain emotional satisfaction. . . . These restless, impulsive moves help to create the illusion of living emotionally. . . . Such a person may, for example, be engaged to be married to one person and simultaneously be maintaining sexual relationships with two or three others. Anyone who offers admiration and respect has appeal to them—and because their need for affection is so great, their ability to discriminate is severely impaired. 21

From what we understand of the roots of BPD (see chapter 3), abuse, neglect, or prolonged separations early in childhood can greatly disrupt the developing infant's establishment of trust. Self-esteem and autonomy are crippled. The abilities to cope with separation and to form identity do not proceed normally. As they become adults, abused children may recapitulate frustrating relationships with others. Pain and punishment may become associated with closeness—they come to believe that "love hurts." As the borderline matures, self-mutilation may become the proxy for the abusive parent.

#### Children of Divorce: The Disappearing Father

Due primarily to divorce, more children than ever before are being raised without the physical and/or emotional presence of their father. Because most courts award children to the mother in custody cases, the large majority of single-parent homes are headed by mothers. Even in cases of joint custody or liberal visitation rights, the father, who is more likely to remarry sooner after divorce and start a new family, often fades from the child's upbringing.

The recent trend in child raising, toward a more equal sharing of parental responsibilities between mother and father, makes divorce even more upsetting for the child. Children clearly benefit from dual parenting, but they also lose more when the marriage dissolves, especially if the breakup occurs during the formative years when the child still has many crucial developmental stages to hurdle.

Studies on the effects of divorce typically report profound upset, neediness, regression, and acute separation anxiety related to fears of abandonment in children of preschool age.<sup>22</sup> A significant number are found to be depressed<sup>23</sup> or antisocial in later stages of childhood.<sup>24</sup> Indeed, teens living in single-parent families are not only more likely to commit suicide but also more likely to suffer from psychological disorders, when compared to teens living in intact families.<sup>25</sup>

During separation and divorce, the child's need for physical intimacy increases. For example, it is typical for a child at the time of separation to ask a parent to sleep with him. If the practice continues and sleeping in the same bed becomes the parent's need as well, the child's own sense of autonomy and bodily integrity may be threatened. This, combined with the loneliness and severe narcissistic injury caused by the divorce, places some children at high risk for developmental arrest or, if the need for affection and reassurance becomes desperate, for sexual abuse. A father separated from the home may demand more time with the child in order to relieve his own feelings of loneliness and deprivation. If the child becomes a lightning rod for his father's resentment and bitterness, he may again be at higher risk for abuse.

In many situations of parental separation, the child becomes the pawn in a destructive battle between his parents. David, a divorced father who usually ignored his visitation privileges, suddenly demanded that his daughter stay with him whenever he was angry at her mother. These visits were usually unpleasant for the child as well as for her father and his new family, yet were used as punishment for his ex-wife, who would feel guilty and powerless at his demands. Bobby became embroiled in conflicts between his divorced parents when his mother periodically took his father back to court to extract more child support monies. Bribes of material gifts or threats to cut off support for school or home maintenance are common weapons used between continuously skirmishing parents; the bribes and threats are usually more harmful to the children than they are to the parents.

Children may even be drawn into court battles and forced to testify about their parents. In these situations neither the parents, nor the courts, nor social welfare organizations can protect the child, who is often left with a sense of overwhelming helplessness (conflicts continue despite his input), or of intoxicating power (his testimony controls the battle between his parents). He may feel enraged at his predicament and yet fearful that he could be abandoned by everyone. All of this becomes fertile ground for the development of borderline pathology.

In addition to divorce, other powerful societal forces have contributed to the "absent father syndrome." The past half century has witnessed the maturing of children of thousands of war veterans—World War II, Korean War, Vietnam, Persian Gulf, Iraq—not to mention many prison-camp and concentration-camp survivors. Not only were many of these fathers absent during significant portions of their children's development, but many were found to develop post-traumatic stress disorders and delayed mourning ("impacted grief") related to combat that also influenced child development. By 1970, 40 percent of World War II and Korean War POWs had met violent death by suicide, homicide, or auto accident (mostly one-car single-occupant accidents). The same trend has continued with Iraq War vets. According to U.S. Army

figures, five soldiers per day tried to commit suicide in 2007, compared to less than one per day before the war.<sup>28</sup> Children of holocaust survivors often have severe emotional difficulties, rooted in their parents' massive psychic trauma.<sup>29</sup>

The absent father syndrome can lead to pathological consequences. Often in families torn by divorce or death, the mother tries to compensate by becoming the ideal parent, arranging every aspect of her child's life; naturally, the child has limited opportunity to develop his own identity. Without the buffering of another parent, the mother-child link can be too close to allow for healthy separating.

Though the mother often seeks to replace the missing father, in many cases it is actually the child who tries to replace the absent father. In the absence of father, the symbiotic intensity of the bond with mother is greatly magnified. The child grows up with an idealized view of the mother and fantasies of forever trying to please her. And a parent's dependence on the child may persist, interfering with growth and individuation, planting the seeds of BPD.

#### **Permissive Child-Rearing Practices**

Modern permissive child-rearing practices, involving the transfer of traditional parental functions to outside agencies—the school, mass media, industry—have significantly altered the quality of parent-child relationships. Parental "instinct" has been supplanted by a reliance on books and child-rearing experts. Child rearing, in many households, takes a backseat to the demands of dual careers. "Quality time" becomes a guilt-induced euphemism for "not enough time."

Many parents overcompensate by lavishing attention on the child's practical and recreational needs, yet providing little real warmth. Narcissistic parents perceive their children as extensions

of themselves or as objects/possessions, rather than as separate human beings. As a result, the child suffocates in emotionally distant attention, leading to an exaggerated sense of his own importance, regressive defenses, and loss of a sense of self.

#### Geographical Mobility: Where Is Home?

We are moving more than ever before. Greater geographical mobility can bring rich educational benefits and cultural exchange for a child, but numerous relocations are often also accompanied by a feeling of rootlessness. Some investigators have found that children who move frequently and stay in one place for only short periods of time often have confused responses, or no response at all, to the simple question, "Where is your home?"

Because hypermobility is typically correlated with career-oriented lifestyles and job demands, one or both parents in mobile families tend to work long hours and so are less available to their children. Having few enough constants in their environment to provide ballast for development, mobility adds another disruptive force—the world turns into a menagerie of changing places and faces. Such children may grow up bored and lonely, looking for constant stimulation. Continually forced to adapt to new situations and people, they may lose the stable sense of self encouraged by secure community anchors. Though socially graceful, like Lisa they typically feel they are gracefully faking it.

With increasing geographical mobility, the stability of the neighborhood, community school systems, church and civic institutions, and friendships are weakened. Traditional affiliations are lost. About 44 percent of Americans profess affinity to a different church from the one in which they were raised.<sup>30</sup> Generations are becoming separated by long distances, and the extended family

is lost for emotional support and child care. Children are raised without knowing their grandparents, aunts, uncles, and cousins, losing a strong connection to the past and a source of love and warmth to nurture healthy emotional growth.

#### The Rise of the Faux Family

With society fragmenting, marriages dissolving, and families breaking up, it is no coincidence that the decade has given rise to the "faux family," or virtual community, to replace the real communities of the past. This yearning for "tribe" affiliation manifests in a variety of ways: football fans identify themselves as "Raider Nation"; 30 million people wait for hours each week to vote for their favorite American Idol, simply to be a part of a larger group with a "common" purpose; and millions of young people join Facebook and MySpace to be a member of a vast electronic social network. Fifty years ago in his novel Cat's Cradle, Kurt Vonnegut playfully (but prophetically) called these "connections" a "granfalloon"—a group of people who choose, or claim to have, a shared identity or purpose, but whose mutual association is actually meaningless. The author offered two examples, Daughters of the American Revolution and the General Electric Company; if Vonnegut wrote the novel today, the examples could just as easily be Facebook or Twitter.

Since 2003, social networking sites have rocketed from a niche activity into a phenomenon that engages tens of millions of Internet users. More than half (55 percent) of all online American youths ages twelve to seventeen use online social networking sites, such as Facebook and MySpace.<sup>31</sup> The initial evidence suggests that teens use these sites primarily to communicate, to stay in touch and make plans with friends, and to make new friends. However, the motivation might not be this "pure." For example, a 2007 study by

Microsoft (which should know something about this topic) found that "ego" is the largest driver of participation: people contribute to "increase their social, intellectual, and cultural capital."<sup>32</sup>

Twitter, the most recent electronic "rage" to sweep the (faux) nation, is unabashed in its narcissistic bent. A kind of instant text-messaging service, "tweeting" is intended to announce (in 140 characters or less) "what I'm doing" to a group of "followers." There is little pretense that the communication is intended to be a two-way street.

Few would dispute the growing narcissism in American culture. Initially documented by Tom Wolfe's landmark article "The Me Decade" in 1976 and Christopher Lasch's *Culture of Narcissism* in 1978, the narcissistic impulse has been evidenced since then by a wide assortment of cultural trends: reality TV turning its fodder participants into instant famous-for-being-famous celebrities; plastic surgery exploding into a growth industry; indulgent parenting, celebrity worship, lust for material wealth, and now social networking creating one's own group of faux friends. As Jean M. Twenge and W. Keith Campbell note in *The Narcissism Epidemic* (2009): "The Internet brought useful technology but also the possibility of instant fame and a 'Look at me!' mentality. . . . People strive to create a 'personal brand' (also called 'self-branding'), packaging themselves like a product to be sold."<sup>33</sup>

As a relatively recent phenomenon, it is too soon to know whether social media is a passing fad or a transformative technological innovation, though it can be safely said that researchers and clinicians should keep a watchful eye on its overall psychological effect, not to mention the inherent potential physical danger, especially for young people.

# Communicating with the Borderline

Alright . . . what do you want me to say? Do you want me to say it's funny, so you can contradict me and say it's sad? Or do you want me to say it's sad so you can turn around and say no, it's funny. You can play that damn little game any way you want to, you know!

—From Who's Afraid of Virginia Woolf?, by Edward Albee

The borderline shifts her personality like a rotating kaleidoscope, rearranging the fragmented glass of her being into different formations—each collage different, yet each, her. Like a chameleon, the borderline transforms herself into any shape that she imagines will please the viewer.

Dealing with borderline behavior can be frustrating for everyone in regular contact with the borderline personality because, as we have seen, their explosions of anger, rapid mood swings, suspiciousness, impulsive actions, unpredictable outbursts, self-destructive actions, and inconsistent communications are understandably upsetting to all around them.

In this chapter we will describe a consistent, structured method of communicating with borderlines—the SET-UP system—that can be easily understood and adopted by family, friends, and therapists for use on a daily basis, and which may help in convincing a borderline to consider treatment (see chapter 7).

The SET-UP system evolved as a structured framework of communication with the borderline in crisis. During such times, communication with the borderline is hindered by his impenetrable, chaotic internal force field, characterized by three major feeling states: terrifying aloneness, feeling misunderstood, and overwhelming helplessness.

As a result, concerned individuals are often unable to reason calmly with the borderline and instead are forced to confront outbursts of rage, impulsive destructiveness, self-harming threats or gestures, and unreasonable demands for caretaking. SET-UP responses can serve to address the underlying fears, dilute the borderline conflagration, and prevent a "meltdown" into greater conflict.

Although SET-UP was developed for the borderline in crisis, it can also be useful for others who require concise, consistent communication, even when not in crisis.

#### **SET Communication**

"SET"—Support, Empathy, Truth—is a three-part system of communication (see Figure 5-1). During confrontations of destructive behavior, important decision-making sessions, or other crises, interactions with the borderline should invoke all three elements. UP stands for *Understanding* and *Perseverance*—the goals that all parties try to achieve.

The *S* stage of this system, *Support*, invokes a personal, "I" statement of concern. "I am sincerely worried about how you are feeling" is an example of a *Support* statement. The emphasis is on the speaker's own feelings and is essentially a personal pledge to try to be of help.

With the *Empathy* segment, one attempts to acknowledge the borderline's chaotic feelings with a "You" statement: "How awful

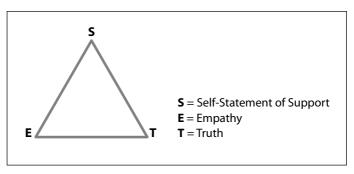


FIGURE 5-1

you must be feeling." It is important not to confuse empathy with sympathy ("I feel so sorry for you . . ."), which may elicit rage over perceived condescension. Also, *Empathy* should be expressed in a neutral way with minimal personal reference to the speaker's own feelings. The emphasis here is on the borderline's painful experience, not the speaker's. A statement like "I know just how bad you are feeling" invites a mocking rejoinder that, indeed, you do not know, and only aggravates conflict.

The *T* statement, representing *Truth* or reality, emphasizes that the borderline is ultimately accountable for his life and that others' attempts to help cannot preempt this primary responsibility. While *Support* and *Empathy* are subjective statements confirming how the principals feel, *Truth* statements acknowledge that a problem exists and address the practical, objective issue of what can be done to solve it. "Well, what are you going to do about it?" is one essential *Truth* response. Other characteristic *Truth* expressions refer to actions that the speaker feels compelled to take in response to the borderline's behaviors, which should be expressed in a matter-of-fact, neutral fashion ("Here's what happened . . . These are the consequences . . . This is what I can do . . . What are you going to do?"). But they should be stated in a way that avoids blaming and sadistic punishing

("This is a fine mess you've gotten us into!" "You made your bed; now lie in it!"). The *Truth* part of the SET system is the most important and the most difficult for the borderline to accept since so much of his world excludes or rejects realistic consequences.

Communication with the borderline should attempt to include all three messages. However, even if all three parts are stated, the borderline may not integrate all of them. Predictable responses result when one of these levels is either not clearly stated or is not "heard."

For example, when the *Support* stage of this system is bypassed (see Figure 5-2), the borderline characteristically accuses the other of not caring or not wanting to be involved with him. The borderline then tends to tune out further exchanges on the basis that the other person does not care, or may even wish him harm. The borderline's accusation that "You don't care!" usually suggests that the *Support* statement is not being integrated.

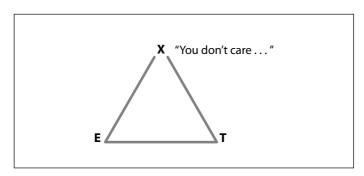


FIGURE 5-2

The inability to communicate the *Empathy* part of the message (see Figure 5-3) leads to feelings that the other person does not understand what the borderline is going through. ("You don't know how I feel!") Here, the borderline will justify his rejection of

the communication by saying he is misunderstood. Since the other person cannot appreciate the pain, his responses can be devalued. When either the *Support* or the *Empathy* overtures are not accepted by the borderline, further communications are not heard.

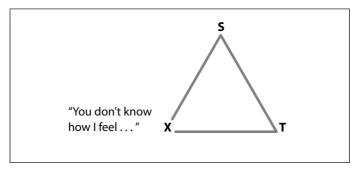


FIGURE 5-3

When the *Truth* element is not clearly expressed (see Figure 5-4), a more dangerous situation emerges. The borderline interprets others' acquiescence in ways he finds most comfortable for his needs, usually as confirmation that others really can be responsible for him, or that his own perceptions are universally shared and supported. The borderline's fragile merger with these other people eventually disintegrates when the relationship is unable to sustain the weight of his unrealistic expectations. Without clearly stated *Truth* and confrontation, the borderline continues to be overly entangled with others. His needs gratified, the borderline will insist that all is well or, at least, that things will get better. Indeed, the evidence for this enmeshment is often a striking, temporary absence of conflict: The borderline will exhibit less hostility and anger. However, when his unrealistic expectations are eventually frustrated, the relationship collapses in a fiery maelstrom of anger and disappointment.

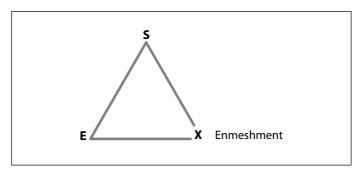


FIGURE 5-4

#### **Borderline Dilemmas**

The SET-UP principles can be used in a variety of settings in attempts to defuse unstable situations. Following are some typical borderline predicaments in which the SET strategy may be used.

#### Damned If You Do, and Damned If You Don't

Borderline confusion often results in contradictory messages to others. Frequently, the borderline will communicate one position with words, but express a contradictory message with behavior. Although the borderline may not be consciously aware of this dilemma, he frequently places a friend or relation in a no-win situation in which the other person is condemned no matter which way he goes.

CASE 1: GLORIA AND ALEX. Gloria tells her husband Alex that she is forlorn and depressed. She says she plans to kill herself but forbids him from seeking help for her.

In this situation, Alex is confronted with two contradictory messages: (1) Gloria's overt message, which essentially states, "If you care about me, you will respect my wishes and not challenge my autonomy to control my own destiny and even die, if I choose";

and (2) the opposite message, conveyed in the very act of announcing her intentions, which says, "For God's sake, if you care about me, help me, and don't let me die."

If Alex ignores Gloria's statements, she will accuse him of being cold and uncaring. If he attempts to list reasons why she should not kill herself, she will frustrate him with relentless counter-arguments and will ultimately condemn him for not truly understanding her pain. If he calls the police or her doctor, he will be rejecting her requests and proving that she cannot trust him.

Because Gloria doesn't feel strong enough to take responsibility for her own life, she looks to Alex to take on this burden. She feels overwhelmed and helpless in the wake of her depression. By drawing Alex into this drama, she is making him a character in her own scripted play, with an uncertain ending to be resolved not by herself, but by Alex. She faces her ambivalence about suicide by turning over to him the responsibility for her fate.

Further, Gloria splits off the negative portions of her available choices and projects them onto Alex, preserving for herself the positive side of the ambivalence. No matter how Alex responds, he will be criticized. If he does not actively intercede, he is uncaring and heartless and she is "tragically misunderstood." If he tries to stop her suicide attempts, he is controlling and insensitive, while she is bereft of her self-respect.

Either way, Gloria envisions herself a helpless and self-righteous martyr—a victim who has been deprived by Alex of achieving her full potential. As for Alex, he is damned if he does and damned if he doesn't!

SET-UP principles may be helpful in confronting a difficult situation like this. Ideally, Alex's responses should embrace all three sides of the SET triangle. Alex's *S* statement should be a declaration of his commitment to Gloria and his wish to help her: "I am very concerned about how bad you are feeling and want to help

because I love you." If the couple can identify the specific areas of concern that are adding to her anguish, he could suggest solutions and proclaim his willingness to help: "I think some of this might be related to the problems you've been having with your boss. Let's discuss some of the alternatives. Maybe you could ask for a transfer. Or if the job is causing you this much difficulty, I want you to know that's okay with me if you want to quit and look for another job."

The *E* statement should attempt to convey Alex's awareness of Gloria's current pain and his understanding of how such extreme circumstances might lead her to contemplate ending her life: "The pressure you've been under these past several months must be getting unbearable. All of this agony must be bringing you to the edge, to a point where you feel like you just can't go on anymore."

The most important part of Alex's *T* statement should identify his untenable "damned-if-he-does and damned-if-he-doesn't" dilemma. He should also attempt to clarify Gloria's ambivalence about dying by acknowledging that in addition to that part of her that wants to end her life, another part of her wishes to be saved and helped. Alex's *T* responses might be something like: "I recognize how bad you are feeling and your wish to die. I know you said that if I cared at all for you, I should just leave you alone. But if I cared, how could I possibly sit back and watch you destroy yourself? Your alerting me to your suicidal plans tells me that, as much as you may wish to die, there is at least some part of you that doesn't want to die. And it is to that part that I feel I must respond. I want you to come with me to see a doctor to help us with these problems."

Depending on the immediacy of the circumstances, Alex should insist that Gloria be psychiatrically evaluated soon or, if she is in imminent danger, he should take her to an emergency room or seek help from police or paramedics.

At this juncture Gloria's fury may be exacerbated as she blames

Alex for forcing her into the hospital. But *Truth* statements should remind Gloria that she is there not so much because of what Alex did, but because of what Gloria did—threatening suicide. The borderline may frequently need to be reminded that others' reactions to him are based primarily on what *he* does, and that *he* must take responsibility for the consequences, rather than blaming others for realistic responses to his behavior.

When the immediate danger has passed, subsequent *T* statements should refer to Gloria's unproductive patterns of handling stress and the need to develop more effective ways of dealing with her life. *Truth* considerations should also include how Gloria's and Alex's behaviors affect each other and their marriage. Over time they may be able to work out a system of responding to each other, either on their own or within therapy, that will fulfill the needs of both.

This kind of problem is especially common within families of borderlines who display prominent self-destructive behaviors. Delinquent or suicidal adolescents, alcoholics, and anorexics may present similar no-win dilemmas to their families. They actively resist help, while behaving in obviously self-destructive ways. Usually, direct confrontation that precipitates a crisis is the only way to help. Some groups, such as Alcoholics Anonymous, recommend standardized confrontational situations in which family, friends, or coworkers, often together with a counselor, confront the patient with his addictive behavior and demand treatment.

"Tough Love" groups believe that true caring forces the individual to face the consequences of his behaviors rather than protect him from them. "Tough Love" groups for parents of teenagers, for example, may insist that an adolescent drug abuser either be hospitalized or barred from the home. This type of approach emphasizes the *Truth* element of the SET-UP triangle but may ignore the *Support* and *Empathy* segments. Therefore, these systems may be only partially successful for the borderline, who may go through the motions

of change that *Truth* confrontations force on him; underneath, however, the lack of nurturing and trust provided by *Support* and *Empathy* hinder his motivation for dedicated and lasting change.

#### Feeling Bad About Feeling Bad

Borderlines typically respond to depression, anxiety, frustration, or anger with more layers of these same feelings. Because of the borderline's perfectionism and tendency to perceive things in black-and-white extremes, he attempts to obliterate unpleasant feelings rather than understand or cope with them. When he finds that he cannot simply erase these bad feelings, he becomes even more frustrated or guilty. Since feeling bad is unacceptable, he feels bad about feeling bad. When this makes him feel worse, he becomes caught in a seemingly bottomless downward spiral.

One of the goals for the borderline's therapists and other close relations is to crack through these successive layers to locate the original feeling and help the borderline accept it as part of himself. The borderline must learn to allow himself the luxury of "bad" feelings without rebuke, guilt, or denial.

CASE 2: NEIL AND FRIENDS. Neil, a fifty-three-year-old bank officer, has had episodes of depression for more than half his life. Neil's parents died when he was young, and he was reared mostly by his much older, unmarried sister, who was cold and hypercritical. She was a religious zealot who insisted he attend church services daily, and frequently accused him of sinful transgressions.

Neil grew up to become a passive man, dominated by his wife. He was reared to believe that anger was unacceptable and denied ever feeling angry at others. He was hardworking and respected at his job, but received little affection from his wife. She rejected his sexual advances, which frustrated and depressed him. Neil would initially get angry at his wife for her rejections, then feel guilty and

get angry at himself for being angry, and then lapse into depression. This process permeated other areas of Neil's life. Whenever he experienced negative feelings, he would pressure himself to end them. Since he could not control his inner feelings, he became increasingly disappointed and frustrated with himself. His depression worsened.

Neil's friends tried to comfort him. They told him they were behind him and were available whenever he wanted to talk. They empathized with his discomfort at work and his problems in dealing with his wife. They pointed out that "he was feeling bad over feeling bad," and that he should straighten up. This advice, however, didn't help; in fact, Neil felt worse because he now felt he was letting his friends down on top of everything else. The harder he tried to stop his negative feelings, the more he felt like a failure, and the more depressed he became.

SET-UP statements could help Neil confront this dilemma. Neil received much *Support* and *Empathy* from his friends, but their *Truth* messages were not helpful. Rather than trying to erase his unpleasant emotions (an all-or-none proposition), Neil must understand the necessity of accepting them as real and appropriate, within a nonjudgmental context. Instead of adding layers of more self-condemnation, which allows him to continue to wallow in the muck of "woe is me," he must instead confront the criticism and work to change.

Further *Truth* statements would acknowledge the reasons for Neil's passive behavior and the behaviors of his wife and others in his life. He must recognize that, to some degree, he places himself in a position of being abused by others. Although he can work to change this situation in the future, he must now deal with the way things are currently. This means recognizing his anger, that he has reasons to be angry, and that he has no choice but to accept his anger, for he cannot make it disappear, at least not right away. Though he may regret the presence of unacceptable feelings, he

is powerless to change them (a dictum similar to those used in Alcoholics Anonymous). Accepting these uncomfortable feelings means accepting himself as an imperfect human being and relinquishing the illusion that he can control uncontrollable factors. If Neil can accept his anger, or his sadness, or any unpleasant feeling, the "feeling bad about feeling bad" phenomenon will be short-circuited. He can move on to change other aspects of his life.

Much of the success in Neil's life has resulted from trying harder: Studying harder usually results in better grades. Practicing harder usually results in a better performance. But some situations in life require the opposite. The more you grit your teeth and clench your fists and try to go to sleep, the more likely you will be awake all night. The harder you try to make yourself relax, the more tense you may become.

The borderline trapped in this dilemma will often break free when he least expects it—when he relaxes, becomes less obsessive and self-demanding, and learns to accept himself. It is no coincidence that the borderline who seeks a healthy love relationship more often finds it when he is least desperate for one and more engaged in self-fulfilling activities. For it is at this point that he is more attractive to others and less pressured to grasp at immediate and unrealistic solutions to loneliness.

#### The Perennial Victim

The borderline frequently involves himself in predicaments in which he becomes a victim. Neil, for example, perceives himself as a helpless character upon whom others act. The borderline frequently is unaware that his behavior is provocative or dangerous, or that it may in some way invite persecution. The woman who continually chooses men who abuse her is typically unaware of the patterns she is repeating. The borderline's split view of himself includes a

special, entitled part and an angry, unworthy part that masochistically deserves punishment, although he may not be consciously aware of one side or the other. In fact, a pattern of this type of "invited" victimization is often a solid indication of BPD pathology.

Although being a victim is most unpleasant, it can also be a very appealing role. A helpless waif, buffeted by the turbulent seas of an unfair world, is very attractive to some people. A match between the helpless waif and one who feels a strong need to rescue and take care of others satisfies needs for both parties. The borderline finds a "kind stranger" who promises complete and total protection. And the partner fulfills his own desire to feel strong, protective, important, and needed—to be the one to "take her away from all this."

CASE 3: ANNETTE. Born to a poor black family, Annette lost her father at a very young age when he abandoned the household. A succession of other men briefly occupied the "father" chair in the home. Eventually her mother remarried, but her second husband was also a drinker and carouser. When Annette was about eight, her stepfather began sexually abusing her and her sister. Annette was afraid to tell her mother, who gloried in the family's finally achieving some financial security. So Annette allowed it to continue—"for her mother's sake."

At seventeen, Annette became pregnant and married the baby's father. She managed to graduate from high school, where her grades were generally good, but other aspects of her life were in turmoil: her husband drank and ran with other women. After a while, he began beating her. She continued to bear more of his children, complaining and enduring—"for the children's sake."

After six years and three children, Annette's husband left her. His departure prompted a kind of anxious relief—the wild ride was finally over, but concerns over what to do next loomed ominously.

Annette and the kids tried to make things work, but she felt constantly overwhelmed. Then she met John, who was about twenty-five

years older (he refused to tell her his exact age) and seemed to have a genuine desire to take care of her. He became the good father Annette never had. He encouraged and protected her. He advised her on how to dress and how to talk. After a while, Annette became more self-confident, got a good job, and began enjoying her life. A few months later, John moved in—sort of. He lived with her on weekends but slept away during the week because of work assignments that made it "more convenient to sleep at the office."

Deep inside, Annette knew John was married, but she never asked. When John became less dependable, stayed away more, and generally became more detached, she held in her anger. On the job, however, this anger surfaced, and she was passed over for many promotions. Her supervisors said that she lacked the academic qualifications of others and that she was abrasive, but Annette wouldn't accept those explanations.

Incensed, she attributed the rejections to racial discrimination. She became more and more depressed and eventually entered the hospital.

In the hospital, Annette's racial sensitivities exploded. Most of the doctors were white, as were most of the nurses and most of the other patients. The hospital decor was "white" and the meals were "white." All of the anger built up over the years was now focused on society's discrimination against blacks. By concentrating exclusively on this global issue, Annette avoided her own personal demons.

Her most challenging target was Harry, a music therapist on staff at the hospital. Annette felt that Harry (who was white) insisted on playing only "white" music, and that his looks and whole demeanor embodied "whiteness." Annette vented her fury on this therapist, and she would stalk away angrily from the music therapy sessions.

Although Harry was frightened by the outbursts, he sought out Annette. His *Support* statement reflected his personal concern about

Annette's progress in the hospital program. Harry expressed his *Empathy* for Annette by voicing his recognition of how frustrating it feels to be discriminated against, and cited his own experiences as one of the only Jews in his educational program. Then Harry attempted to confront the *Truth*, or reality, issues in Annette's life, pointing out that railing against racial discrimination was useless without a commitment to work toward changing it. Annette's need to remain a victim, Harry said, shielded her from assuming any responsibility for what happened in her life. She could feel justified in cursing the fates rather than bravely investigating her own role in continuing to be used by others. By wrapping herself in a veil of righteous anger, Annette was avoiding any kind of frightening self-examination or confrontation that might induce change, and thereby was perpetuating her impotency and helplessness. This left her incapable of making changes "for her sake."

At the next music therapy session, Annette did not stalk out of the room. Instead, she confronted Harry and the other patients. She suggested different songs to play. At the following meeting the group agreed to play some civil-rights protest songs of Annette's choosing.

Harry's response exemplified SET-UP principles and would have been useful for Annette's boss, her friends—anyone who faced her angry outbursts on a regular basis.

SET-UP communication can free a borderline or anyone who is locked into a victim role by pointing out the advantages of being a victim (being cared for, appearing blameless for bad results, disavowing responsibility) and the disadvantages (abdicating autonomy, maintaining obsequious dependency, remaining fixated and immobile amid life's dilemmas). The borderline "victim" must, however, hear all three parts of the message, otherwise the impact of the message will be lost. If "The Truth will set you free," then *Support* and *Empathy* must accompany it to ensure it will be heard.

#### **Quest for Meaning**

Much of the borderline's dramatic behavior is related to his interminable search for something to fill the emptiness that continually haunts him. Relationships and drugs are two of the mechanisms the borderline uses to combat the loneliness and to capture a sense of existing in a world that feels real.

CASE 4:RICH. "I guess I just love too much!" said Rich in describing his problems with his girlfriend. He was a thirty-year-old divorced man who had a succession of disastrous affairs with women. He would cling obsessively to these women, showering them with gifts and attention. Through them he felt whole, alive, and fulfilled. But he demanded from them—and from other friends—total obedience. In this way he felt in control, not only of them but more important of his own existence.

He became distraught when these women acted independently. He cajoled, insisted, and threatened. To stave off the omnipresent sense of emptiness, he attempted to control others; if they refused to comply with his wishes, Rich became seriously depressed and out of control. He would turn to alcohol or drugs to recapture his sense of being or authenticity. Sometimes he would pick fights or cut himself when he feared he was losing touch with his sensory or emotional feelings. When the anger and pain no longer brought changes, he would take up with another woman who perceived him as "misunderstood" and merely needing "the love of a good woman." Then the process would start all over again.

Rich lacked insight into his dilemma, insisting that it was always "the bitch's fault." He dismissed his friends as not caring or not understanding—they were not able to convey *Support* or *Empathy*. The women he became involved with were initially sympathetic, but lacked the *Truth* component. Rich needed to be confronted with all three aspects.

In this situation, the *S* message would convey caring about Rich. The *E* part would accept without challenge Rich's feeling of "loving too much" but would also help him understand his sense of emptiness and his need to fill it.

The *Truth* message would attempt to point out the patterns in Rich's life that seem to repeat endlessly. *Truth* should also help Rich see that he uses women as he does drugs and self-mutilation—as objects or maneuvers to relieve numbness and feel whole. As long as Rich continues to search outside himself for inner contentment, he will remain frustrated and disappointed, because he cannot control outside forces and especially others, as he can control himself. For instance, despite his most frenzied efforts to regulate her, a new girlfriend will retain some independence outside the realm of Rich's control. Or, he could lose a new job due to economic factors that may eliminate the position. But Rich *can* control his own creative powers, intellectual curiosity, and so on. Independent personal interests—books, hobbies, arts, sports, exercise—can serve as reliable and enduring sources of satisfaction, which cannot easily be taken away.

#### Search for Constancy

Adjusting to a world that is continually inconsistent and untrust-worthy is a major problem for the borderline. The borderline's universe lacks pattern and predictability. Friends, jobs, and skills can never be relied upon. The borderline must keep testing and retesting all of these aspects of his life; he is in constant fear that a trusted person or situation will change into the total opposite—absolute betrayal. A hero becomes a devil; the perfect job becomes the bane of his existence. The borderline cannot conceive that individual or situational object constancy can endure. He has no laurels on which to rest. Every day he must begin anew trying desperately to prove to himself that the world can be trusted. Just because the

sun has risen in the East for thousands of years does not mean it will happen today. He must see it for himself each and every day.

CASE 5: PAT AND JAKE. Pat was an attractive twenty-nine-year-old woman in the process of divorcing her second husband. As with her first husband, she accused him of being an alcoholic and of abusing her. Her lawyer, Jake, saw her as an unfortunate victim in need of protection. He called her frequently to be sure she was all right. They began to have lunch together. As the case proceeded, they became lovers. Jake moved out of his house and away from his wife and two sons. Though not yet divorced, Pat moved in with him.

At first, Pat admired Jake's intelligence and expertise. Where she felt weak and defenseless, he seemed "big and strong." But over time she became increasingly demanding. As long as Jake was protective, Pat cooed. But when he began to make demands, she became hostile. She resented his going to work and particularly his involvement in other divorce cases. She resisted his visits to his children and accused him of choosing them over her. She would initiate brutal arguments that often culminated in her rushing out of the house to spend the night with a male "platonic friend."

Pat lacked object constancy (see chapter 2 and Appendix B). Friendships and love relationships had to be constantly tested because she never felt secure with any human contact. Her need for reassurance was insatiable. She had been through countless other relationships in which she first appeared ingenuous and in need of caretaking and then tested them with outrageous demands. The relationships all ended with precisely the abandonment she feared, then she would repeat the process in her next romance.

At first, when Pat perceived Jake as supportive and reassuring, she idealized their relationship. But when he exhibited signs of functioning separately, she became enraged, cursing and denigrating him. When he was at the office, she would call him incessantly

because, as she said, she was "forgetting him." To her friends, Jake sounded like two completely different people—for Pat, he was.

SET confrontations of object inconstancy require recognition of this borderline dilemma. *Support* statements must convey that caring is constant, unconditional. Unfortunately, the borderline has difficulty grasping that she does not need to earn acceptance continuously. She is in constant fear that *Support* could be withdrawn if at any point she displeases. Thus, attempts at reassurance are never-ending and never enough.

The *Empathy* message should confirm an understanding that Pat has not yet learned to trust Jake's continual attempts at comfort. Jake has to communicate his awareness of the horrific anxieties Pat is experiencing and how frightening it is for her to be alone.

Truth declarations must include attempts to reconcile the split parts. Jake has to explain that he cares for Pat all the time, even when he is frustrated by her. He must also declare his intention not to allow himself to be abused. Capitulation to Pat's demands will only result in more demands. Trying to please and satisfy Pat is an impossible task, for it is never finished—new insecurities will always arise. Truth will probably mandate ongoing therapy for both of them, if their relationship is to continue.

#### The Rage of Innocence

Borderline rage is often terrifying in its unpredictability and intensity. It may be sparked by relatively insignificant events and explode without warning. It may be directed at previously valued people. The threat of violence frequently accompanies this anger. All of these features make borderline rage much different from typical anger.

In an instant, Pat could transform from a docile, dependent, childlike woman into a demanding, screaming harpy. On one occasion she suggested that she and Jake have a quiet lunch together.

But when Jake told her he had to go to the office, she suddenly began screaming at him, inches from his face, accusing him of ignoring her needs. She viciously attacked his manhood, his failures as a husband and father, and his profession. She threatened to report him to the bar association for misconduct. When Jake's attempts to placate her failed, he would silently leave the scene, which infuriated Pat even more. But when he returned, both would act as if nothing had ever happened.

SET-UP principles must first of all address safety issues. Volatility must be contained. In the scenario above, Jake's *Support* and *Empathy* messages should come first, though Pat will probably reject them as insincere. In such cases it is imprudent for Jake to continue to argue that he cares and understands that she is upset. He must move immediately to *Truth* statements, which must first mandate that neither of them will physically harm the other. He must firmly tell her to back off, to allow some physical distance. He can inform her of his wish to communicate calmly with her. If she will not allow this, he can state his intention of leaving until the situation quiets down, at which point they can resume discussions. He must try to avoid physical conflict, despite Pat's provocations. Although unconsciously Pat may actually want Jake to physically overpower her, this need is based on unhealthy experiences from her past, and will likely later be used to criticize him more.

Truth statements made during angry confrontations are often better directed toward the underlying dynamics than toward the specifics of the clash. Further debate about whether taking Pat to lunch is more important than going to the office will probably be unproductive. However, Jake might address Pat's apparent need to fight and her possible wish to be overpowered and hurt. He might also confront Pat's behavior as a need to be rejected. Is she so fearful of anticipating rejection that she is precipitating it in order to "hurry up and get it over

with"? The primary *Truth* message is that this behavior is driving Jake away. He may ask if this is really what Pat wants.

#### The Need for Consistency

All Truth statements must, indeed, be true. For the borderline, already living in a world of inconsistencies, it is much worse to make idle threats about the unenforced consequences of an action than to passively allow inappropriate behaviors to continue. In Fatal Attraction, for example, Alex Forrest, the main female character in the popular 1987 film (played by Glenn Close), exhibited several "textbook" borderline traits in the extreme. Entering into an affair with Dan Gallagher (Michael Douglas), a well-ensconced married man, she refuses to let go, even after it is obvious Dan will never leave his wife. By the end of the movie Dan, his family, and Alex are destroyed or close to it. Alex was used to resisting rejection by manipulating others. For Dan to say he was going to end the relationship without unequivocally doing so was destructive. Of course, he didn't know that following the termination of an intense relationship, the borderline is unable to "just be friends" an "in-between" relationship that the borderline finds intolerable.

Because the borderline has such difficulty with equivocation, intentions must be backed up with clear, predictable actions. A parent who threatens his adolescent with revocation of privileges for certain behaviors and then does not carry out his promises exacerbates the problem. A therapist who purports to set limits for therapy—establishing fees, limiting phone calls, etc.—but then does not follow through invites increased borderline testing.

Borderlines are often reared in situations in which threats and dramatic actions are the only ways to achieve what is sought. Just as the borderline perceives acceptance as conditional, so rejection can also be seen this way. The borderline feels that if only he is attractive enough, or smart enough, or rich enough, or demanding enough, he will ultimately get what he wants. The more outrageous behavior is rewarded, the more the borderline will employ such maneuvers.

Although the SET-UP principles were developed for working with borderline patients, they can be useful for dealing with others. When communication is stalled, SET-UP can help focus on messages that are not being successfully transmitted. If an individual feels that he is not supported or respected, or that he is misunderstood, or if he refuses to address realistic problems, specific SET steps can be taken to reinforce these flagging areas. In today's complex world, a clear set of communication principles that includes both love and reason are necessary to overcome the tribulations of borderline chaos. Productive communication requires Understanding and Perseverence. Understanding the underlying dynamics of the communication and the needs of the partner reinforce SET principles. Perseverance is necessary to effect change. For many borderlines, having a consistent, unflappable figure in their lives (neighbor, friend, therapist) may be one of the most important requirements for healing. Such a figure may contribute little except for his consistency and acceptance (in the face of frequent provocations), yet furnish the borderline with a model of constancy in the borderline's otherwise chaotic world.

# Coping with the Borderline

But he's a human being, and a terrible thing is happening to him. So attention must be paid. He is not to be allowed to fall into his grave like an old dog. Attention must be finally paid to such a person.

—From Death of a Salesman, by Arthur Miller

No one knew quite what to do with Ray. He had been in and out of hospitals and had seen many doctors over the years, but he could never remain long in treatment. Nor could he stay with a job. His wife, Denise, worked in a dentist's office and spent most of her leisure time with her friends, generally ignoring Ray's complaints of chest pains, headaches, backaches, and depression.

Ray was the only child of wealthy, protective parents. When he was nine, his father's brother committed suicide. Although he never knew his uncle very well, he understood that his parents were greatly affected by the suicide. After this event, his parents became even more protective and would insist he stay home from school whenever he felt ill. At the age of twelve, Ray announced he was depressed and began seeing what evolved into a parade of therapists.

An indifferent student, he went on to college where he met Denise. She was the only woman who had ever shown any interest in him, and after a short courtship they were married. Both quit college and dutifully went to work, but relied on Ray's parents to subsidize their household and Ray's continuing therapy.

The couple moved frequently; whenever Denise got bored with a job or a location, they would move to a different part of the country. She would quickly acquire a new job and new friends, but Ray had great difficulty and would remain out of work for many months.

As they both began drinking more, their fighting intensified. When they bickered, Ray would sometimes leave and return to live with his parents, where he would stay until the family began to quarrel, then he would come home to Denise.

Frequently Ray's wife and parents would tell him how fed up they were with his moodiness and multiple medical complaints, but then he'd threaten to kill himself and his parents would become panic-stricken. They insisted he see new doctors and flew him around the country to consult with various experts. They arranged hospitalizations in several prestigious institutions, but after a short time Ray always signed himself out against medical advice, and his parents would send him plane fare home. They continuously vowed to withhold further financial support but never stuck to their word.

Friends and jobs became an indistinguishable blur of unsatisfying encounters. Whenever a new acquaintance or occupation disappointed in any way, Ray quit. His parents wrung their hands; Denise basically ignored him. Ray continued spinning out of control with no one to restrain him, including himself.

## **Recognizing BPD in Friends and Relations**

On the surface a borderline personality can be very difficult to identify, despite the underlying volcanic turbulence. Unlike many people afflicted with other mental disorders—such as schizophrenia, bipolar

(manic-depressive) disease, alcoholism, or eating disorders—the borderline can usually function extremely well in work and social situations without appearing overtly pathological. Indeed, some of the hallmarks of borderline behavior are the sudden, unpredictable eruptions of anger, extreme suspiciousness, or suicidal depression from someone who has appeared so "normal."

The borderline's sudden outbursts are usually very frightening and mystifying—both to the borderline himself and to those closest to him. Because of the sudden and extreme nature of certain prominent symptoms, the concerned party can be easily misled and not recognize that it is a common manifestation of BPD rather than a separate primary illness. For example, a person who attempts to kill himself by overdosing or cutting his wrists may be diagnosed with depression and prescribed antidepressant medications and brief, supportive psychotherapy. If the patient is suffering from a chemical depression, this regimen should improve his condition and he should recover relatively quickly and completely. If, however, the destructive behaviors have been triggered by BPD, his self-harming will continue, unabated by the treatment. Even if he is both depressed and borderline (a common combination), this approach will only partially treat the illness and further problems will ensue. If the borderline features are not recognized, the continuation of suicidal or other destructive behaviors, despite treatment, becomes puzzling and frustrating for the patient, the doctor, and everyone concerned.

Abby, a twenty-three-year-old fashion model, was treated in a chemical dependency unit for alcoholism. She responded very well to this program, but as she continued to abstain from alcohol, she became increasingly, compulsively bulimic. She then entered an eating-disorders unit where she was again successfully treated.

A few weeks later, she began experiencing severe panic attacks

in stores, offices, even while driving in her car, and eventually became afraid to leave her house. In addition to these phobias, she was becoming more depressed. As she considered entering a phobia clinic, a psychiatric consultant recognized all of her symptoms to be representative of BPD and recommended instead that she enter a psychiatric unit specializing in borderline conditions. Where her previous treatments had focused exclusively on alcoholism or bulimia, this hospitalization took a more holistic view of her life and treatment.

Eventually, Abby was able to connect her problems to her continued ambivalent relationship with her parents, who had interfered with her attempts to separate, mature, and be more independent. She realized that her various illnesses were really means to escape her parents' demands without guilt. Her bulimia, drinking, and anxieties occupied all her energy, distracting her from addressing the conflicts with her parents. What's more, her "sick" role excused her from even feeling obligated to work on this relationship. Ironically, the illnesses also kept her *attached* to her parents: Because they had serious marital problems (her mother was an alcoholic and her father was chronically depressed), she could stay close to them by replicating their pathological roles.

After a brief hospitalization she continued individual outpatient psychotherapy. Her mood improved and her anxieties and phobias dissolved. She also continued to abstain from alcohol and purging.

Abby's case illustrates how a consuming, prominent behavior may actually represent and camouflage underlying BPD, in which one or more of its features—unstable relationships, impulsivity, mood shifts, intense anger, suicidal threats, identity disturbances, feelings of emptiness, or frantic efforts to avoid abandonment—result in psychiatric symptoms that might mistakenly lead to incomplete diagnosis or even misdiagnosis.

# **Coping and Helping**

It is important to remember that BPD is an illness, not a willful attempt to get attention. The borderline lacks the boots, much less the bootstraps, with which to pull himself up. It is useless to get angry or to cajole and plead with the borderline to change; without help and motivation he cannot easily modify his behavior.

However, this does not imply that the borderline is helpless and should not be held responsible for his conduct. Actually, the opposite is true. He must accept, without being excused or protected, the real consequences of his actions, even though initially he may be powerless to alter them. In this way, BPD is no different from any other handicap. The individual confined to a wheelchair will elicit sympathy, but he is still responsible for finding wheelchair accessibility to the places he wishes to go, and for keeping his vehicle in good enough condition to take him there.

The borderline's extremes of behavior typically lead to either a hard-nosed "You lazy good-for-nothing SOB, pull yourself together and fly right" response, or a cajoling "You poor baby, you can't do it; I'll take care of you" pat on the head. All must be aware of how their interactions may encourage or inhibit borderline behaviors. Those who interact with a borderline must attempt to walk a very thin line between, on the one hand, providing reassurance of the borderline's worthiness and, on the other, confirming the necessary expectations. They must try to respond supportively, but without overreacting. Affection and physical touching, such as hugging and holding a hand, can communicate to the borderline that he is a valued person, but if it is exploitative, it will hinder trust. If caring results in overprotectiveness, the borderline stops feeling responsible for his behavior.

In most settings, concentrating on the Truth segments of SET-UP

principles (see chapter 5) can allow for reasonable guidelines. But when suicide is threatened, it is usually time to contact a mental health professional or suicide-prevention facility. Suicide threats should not be allowed to become "emotional blackmail," whereby the friend or relation is manipulated to behave as the borderline demands. Threats should be taken seriously and met with prompt, predictable, realistic reactions, such as demanding that the borderline obtain professional help (a *Truth* response).

Jack, a forty-one-year-old single man, worked part-time while attempting to return to school. His widowed mother continued to support him financially, and whenever he failed at work, school, or with a relationship, she would reinforce his helplessness, by insisting he could not succeed in achieving his goals and suggesting he return "home" to live with her. Therapy involved not only helping Jack understand his wish to remain helpless and reap the inherent benefits of helplessness but also confronted his mother's need to maintain control, and her role in perpetuating his dependency.

It takes only one actor in the drama to initiate change. Jack's mother can respond to his dependency with SET-UP responses that express her caring (*Support*), understanding (*Empathy*), and acknowledgment of reality (*Truth*)—the need for Jack to take responsibility for his own actions. If his mother is unwilling to alter her behavior, Jack must recognize her role in his problems and distance himself from her.

#### Contending with Borderline Rage

After a while, for someone close to a borderline, unpredictable behaviors may become commonplace and therefore "predictably unpredictable." One of the most common, the angry outburst, usually comes with no warning and appears way out of proportion.

The close friend, relation, or coworker should resist the temptation to "fight fire with fire." The louder and angrier the borderline gets, the quieter and more composed the other person should become, thereby refusing to collaborate in aggravating the emotional atmosphere, and spotlighting the comparative outlandish intensity of the borderline's rage. If the concerned individual senses the potential for physical violence, he should leave the scene immediately. Borderline rage often cannot be reasoned with, so discussion and debate are unnecessary and may only inflame the situation. Instead, one should try to cool off the conflict by acknowledging the difference in opinion and agreeing to disagree. Further discussion can come later when the atmosphere is more settled.

#### Living with Borderline Mood Swings

Rapid mood changes can be equally perplexing to the borderline and to those around him. From an early age, Meredith had always been aware of her moodiness. Without reason she could soar to great heights of excitement and joy, only to plummet, without warning, to the lower reaches of despair. Her parents indulged her moodiness by tiptoeing softly around her, never challenging her irritability. In school, friends would come and go, put off by her unpredictability. Some called her "the manic-depressive" and tried to kid her out of her surliness.

Her husband, Ben, said he was attracted to her "kindness" and "sense of fun." But Meredith could change dramatically, from playful to suicidal. Similarly, her interactions with Ben would change from joyful sharing to gloomy isolation. Her moods were totally unpredictable, and Ben was never sure how he would find her upon his return at the end of the day. At times he felt that he should

enter their home by putting his hat on a stick and poking it into the doorway to see if it would be embraced, ignored, or shot at.

Ben was locked into a typical borderline "damned if you do and damned if you don't" scenario. Confronting her depression would prompt more withdrawal and anger, but ignoring it might show lack of concern. Relying on SET-UP principles, however, would address his dilemma by insisting on Meredith's input into how he (and others) should react to her moods.

For Meredith, these shifts in mood, unresponsive to a variety of medications, were equally distressing. Her task was to recognize such swings, take responsibility for having them, and learn to adapt by compensating for their presence. When in a state of depression, she could subsequently identify it and learn to explain to others around her that she was in a down phase and would try to function as well as she could. If she was with people to whom she could not comfortably explain her situation, Meredith could maintain a low profile and actively try to avoid dealing with some of the demands on her. A major goal would involve establishing constancy—consistent, reliable attitudes and behaviors—toward herself and others.

### Handling Impulsivity

Impulsive acts can be extremely frustrating for the borderline's friends and relations, particularly if the acts are self-destructive. Impulsivity is especially unnerving when it emerges (as it often does) at a relatively stable point in the borderline's life. Indeed, impulsive behaviors may emanate precisely because life is settling and the borderline feels uncomfortable in a crisis-free state.

Larry, for example, was in a marriage that was comfortably boring. Married for over twenty years, he and Phyllis rarely interacted. She reared their sons while Larry toiled for a large company. His life was a self-imposed prison of daily routine and compulsive behaviors. He took hours to dress, in order to arrange his clothing just so. At night before bed, he engaged in rituals to maintain a sense of control—the closet doors had to be opened in a special way, the bathroom sink had to be carefully cleaned, and the soap and toilet articles arranged in a certain pattern.

But within this tightly regimented routine, Larry would impulsively get drunk, pick fights, or abruptly leave town for an entire day without warning. On two occasions he impulsively overdosed on his heart medicine "to see what it felt like." Usually he would absorb Phyllis's anger by turning somber and quiet, but every so often he would strike out at her, frequently over trivial matters.

He would remain dry for several months and then, just as he was receiving praise for abstaining, he would get abusively and loudly drunk. His wife, friends, and counselors pleaded and threatened, but to no avail.

SET-UP techniques might help Phyllis deal with Larry's impulsivity. Rather than beg and threaten, she might emphasize her caring for Larry (Support) and her growing realization that he is becoming more and more dissatisfied with his life (Empathy). Truth statements would communicate her own unhappiness with their current situation and the crucial need to do something about it, such as enter therapy.

It is also often helpful to be able to predict impulsive behaviors from past experiences. For example, after a period of sobriety, Phyllis might remind Larry, in a neutral, matter-of-fact way, that in the past, when things have gone well, he has built up pressures that have exploded into drinking binges. By pointing out previous patterns, one can help the borderline become more aware of feelings that preview the onset of impulsivity. This should be accompanied by *Support* statements, so it is not interpreted as defeating, "there you go again" criticism. In such a way, the borderline learns

that behaviors that he has perceived as chaotic and unpredictable can actually be anticipated, understood, and thereby controlled. However, even if the borderline does feel criticized, predicting can stimulate a contrariness that motivates her to not repeat destructive patterns, "just to show you!"

Finally, in therapy, Larry began to see that his seemingly unpredictable behaviors represented anger at himself and others. He realized how he would become abusive to his wife or begin drinking when frustrated with himself. This impulsive behavior would result in guilt and self-chastisement, which, in turn, served to expiate his sins. As Larry began to value himself more highly and respect his own ideals and beliefs, his destructive activities diminished.

# **Understanding Your Own Emotions**

When you join the borderline on his roller-coaster ride, you also must expect to experience a variety of emotions, especially guilt, fear, and anger. When self-destructive, the borderline may appear helpless and project responsibility for his behavior onto others, who may all too readily accept it. Guilt is a strong inhibitor of honest confrontation. Similarly, fear of physical harm—to the borderline, others, or yourself—may also be a powerful deterrent to initiating interactions. Anger is a common reaction when, as frequently occurs, you feel manipulated or simply don't like or understand a certain behavior.

Lois's mother called Lois frequently, complaining of severe headaches, loneliness, and an overall disgust with life. With her father long dead and her siblings estranged from the family, Lois was the "good daughter," the only child who cared.

Lois felt guilty when her mother was alone and in pain. Despite

Lois's love for her mother and the feelings of guilt her mother triggered, Lois began feeling angry when she saw her mother becoming progressively more helpless and unwilling to take care of herself. Lois began to recognize that she was being taken advantage of by her mother's increasing dependency. But when Lois expressed her anger, her mother just became more tearful and helpless, and Lois felt more guilty, and the cycle repeated again. Only when Lois untangled herself from this interlocking system was her mother forced to achieve a healthier self-sufficiency.

# **Special Parenting Problems**

Most borderlines describe childhoods with characteristic features. Often, one parent was missing or frequently absent; had time-consuming outside interests, hobbies, or career demands; or abused alcohol or drugs.

If both parents did live in the home, their relationship was often not harmonious. There was frequently a lack of consensus about child rearing and, subsequently, one parent, usually the mother, assumed the primary parenting role. Such parents are rarely capable of presenting a united, collaborative front to their children. For such children, the world abounds with inconsistencies and invalidation. When the child requires structure, he receives contradictions; when he needs firmness, he gets ambivalence. Thus, the future borderline is deprived of the opportunity to develop a consistent, core identity.

The mother of a borderline may be blatantly ill, but more often her pathology is quite subtle. She may even be perceived by others as the "perfect mother" because of her total "dedication" to her children. Deeper observation, however, reveals her over-involvement in her children's lives, her encouragement of mutual dependencies, and her unwillingness to allow her children to mature and separate naturally.

Attempting to maintain consistent child rearing after separation or divorce is especially challenging. Consistency may be difficult for the borderline parent, who may consciously or unconsciously use the children to continue the battle with her spouse. The other parent should try to minimize conflicts by being highly selective in "choosing one's battles." Trying to defend oneself or debate accusations will not alter the resentment and will only confuse the children. Often, the best approach is to redirect conversation away from the personal relationship. Try to get the spouse to focus only on "what's best for the kids." Usually, common ground can be found and conflict can be minimized.

#### Separations

Separations from parents, particularly during the first few years of life, are common in the borderline biography. On the surface, these separations may appear insignificant, yet they have profound effects. For example, the birth of a sibling takes the mother away from her normal activities for a few weeks, but when she returns, she is no longer as responsive to the older child; in the eyes of the older child, mother has disappeared, replaced by someone different—one who now has mothering duties with a younger sibling. For the healthy child in a healthy environment, this trauma is easily overcome, but for the borderline in a borderline setting, it may be one of a series of losses and perceived abandonments. Extended illnesses, frequent travels, divorce, or the death of a parent also deprive the developing infant of consistent mothering at crucial times, which may interfere with his abilities to develop trust and constancy in his unstable and unreliable world.

#### The Trauma of Child Abuse

Severe physical and/or sexual abuse is a common trauma in the history of the borderline personality. When a child is abused, he invariably blames himself because (consciously or subconsciously) that is the best of the available alternatives. If he blames the adult, he will be terrified by his dependency on incompetents who are unable to take care of him. If he blames no one, pain becomes random and unpredictable and therefore even more frightening because he has no hope of controlling it. Blaming himself makes the abuse easier to understand and therefore possible to control—he can feel that he somehow causes the abuse and therefore will be able to find a way to end it, or he will give up and accept that he is "bad."

In these situations, the borderline learns early in life that he is bad, that he causes bad things to happen. He begins to expect punishment and may only feel secure when being punished. Later, self-mutilation may sometimes be the borderline's way of perpetuating this familiar, secure feeling of being chastised. He may see abuse as a kind of love and repeat the abuse with his own children. As an adult, he remains locked in the child's confusing world, in which love and hate comingle, only good and bad exist with no in-between, and only inconsistency is consistent.

Abuse can take subtler forms than physical violence or deviant sexuality. Emotional abuse—expressed as verbal harassment, sarcasm, humiliation, or frigid silence—can be equally devastating.

Stephanie could never please her father. When she was young, he called her "Chubby" and laughed at her clumsy tomboy attempts to please him by playing sports. She was "stupid" when her grades were less than perfect and when she broke dishes while trying to clear the kitchen. He ridiculed her strapless gown on prom night and, on graduation day, insisted that she would amount to nothing.

As an adult, Stephanie was always unsure of herself, never trusting flattering comments and hopelessly trying to please people who were impossible to please. After a long string of destructive relationships, Stephanie finally met Ted, who seemed caring and supportive. At every turn, however, Stephanie tried to sabotage the relationship by constantly testing his loyalty and questioning his commitment, convinced that no one whom she valued could value her.

Ted needed to understand Stephanie's background and recognize that trust could not realistically be established except over long periods of time. Not everyone is willing to wait. Ted was.

## Recognizing BPD in Adolescence

By definition, the struggles of adolescence and BPD are very similar: both the normal adolescent and the borderline struggle for individuality and separation from parents, seek bonds with friends and identification with groups, try to avoid being alone, tend to go through dramatic mood changes, and are generally prone to impulsivity. The teenager's easy distractibility is analogous to the borderline's difficulty to commit himself to a goal and follow through. Adolescents' eccentric dress styles, prehistoric eating habits, and piercing music are usually attempts to carve out a distinctive identity and relate to specific groups of peers, efforts similar to those of borderlines.

A normal adolescent may listen to gloomy music, write pessimistic poetry, glorify suicidal celebrities, dramatically scream, cry, and threaten. However, the normal adolescent does not cut his wrists, binge and purge several times a day, become addicted to drugs, or attack his mother; and it is these extremes that anticipate the development of BPD.

Some parents will deny the seriousness of an adolescent's problems (a drug overdose, for example) by dismissing them as a typical teenager's bid for attention. Though it is true that children often seek attention in dramatic ways, neither suicide attempts nor any destructive behaviors are "normal." They instead suggest the possibility of incipient borderline personality or another disorder and should be evaluated by a professional. Compared to teenagers with other psychiatric disorders, borderline adolescents experience some of the most severe pathology and dysfunction. Borderline adolescents exhibit higher lifetime rates of sexually transmitted infections and medical problems. They are more likely to abuse alcohol, cigarettes, and other drugs.<sup>1</sup>

Usually others—parents, teachers, employers, friends—will recognize when the normal teenager crosses the border into borderline behavior, even before the adolescent himself. Continuous drug abuse, serial tumultuous relationships, or anorexic fasting are reliable indicators that deeper problems may be involved. The teen's whole style of functioning should be the focus of examination, rather than individual symptoms. This is especially crucial when considering the potential for suicide.

Suicide is a leading cause of death among teenagers, and is particularly prevalent in children who are depressed, abuse drugs, act impulsively or violently, and maintain few support systems—all prominent features of BPD.<sup>2,3</sup> Threats of self-harm should always be taken seriously. Attempts to self-mutilate or harm oneself "only for attention" can go tragically awry. Parents who try to distinguish "real suicide" from "attention-seeking" miss the point—both are seriously pathological behaviors and require treatment, often hospitalization.

# Working with the Borderline

In the work environment, borderlines are often perceived as "strange" or "eccentric": they may tend to isolate themselves, avoid personal contacts, and keep others away with an aura of surliness, suspicion,

or eccentricity. Some habitually complain of physical ailments or personal problems, and occasionally have fits of paranoia and rage. Still others may act perfectly normal in the work situation, but appear awkward or uncomfortable around coworkers outside the workplace.

Many employers have implemented Employee Assistance Programs (EAPs), in-house counselors, and referral departments initially designed to help employees deal with alcohol and drug abuse problems. Today, many EAPs are also available to help workers confront other emotional problems as well as legal and financial difficulties.

Many EAP counselors are well equipped to identify features of alcohol or drug abuse, or of prominent psychiatric illnesses such as depression or psychosis, but they may be less familiar with the more intricate symptoms of BPD. Though the employee's supervisor, coworkers, counselor, even the employee himself may be aware of some dysfunctional or disruptive behaviors, the borderline might not be referred for treatment because his behaviors cannot be clearly associated with a more commonly recognized disorder.

The prospective employer may suspect borderline characteristics in an applicant who has a history of frequent job changes. These terminations will often be explained by "personality conflicts" (which, indeed, is often accurate). Other job separations may be sparked by a significant change—a new supervisor, new computer system, or an adjustment in job description—that disrupted a very structured (perhaps even monotonous) routine.

Because the borderline may be very creative and dedicated, he can be a most valuable employee. When functioning on a higher level, he can be colorful, stimulating, and inspiring to others. Most borderlines function optimally in a well-defined, structured environment in which expectations are clearly delineated.

Coworkers will be most comfortable with the borderline when they recognize his tendency to see the world as black or white and accept his need for well-defined structure. They should avoid "kidding around" with him and stay away from "good-natured" mocking, which the borderline may often misconstrue. It may be helpful to intercede if the borderline becomes the target of others' jokes. Frequent compliments for good work, and matter-of-fact, non-condemning recognition of mistakes with suggestions for improvement can aid the borderline's functioning in the workplace.

Similarly, when the borderline is in an executive position, it is important for employees to recognize and learn to deal with his black-or-white thinking. Employees should learn to expect and accept his changeability with a minimum of hurt feelings. They should avoid entanglement in logical arguments, because consistency may not always be possible for the borderline. They should look for allies elsewhere in the organization to provide reliable feedback and evaluations.

# Playing with the Borderline

At play the borderline is typically unpredictable and sometimes very disconcerting. He may have great difficulty with recreation and play with a seriousness that is out of proportion to the relaxed nature of the activity. He may be your newly assigned tennis doubles partner who at first seems nice enough, but as the game goes on becomes increasingly frustrated and angry. Though you continually remind him that "it's just a game," he may stomp around, curse himself, throw the racket, and swear to give up the sport. He may be your son's Little League coach who works well with the kids, but suddenly becomes wildly abusive to the teenage umpire or angrily humiliating to his own son—seen as an extension of himself—who strikes out with the bases loaded. Although these examples may describe borderline-like traits in some people who in fact are not borderline,

when these behaviors are extreme or represent a consistent pattern, they may be indications of a true borderline personality.

The borderline's intensity interferes with his ability to relax and have fun. Others' attempts at humor may frustrate him and make him angry. It is virtually impossible "to kid him out of it." If you elect to continue playing tennis with your borderline partner, judicious use of SET-UP principles may make the experience more tolerable.

# The Maturing Borderline

Higher functioning adult borderlines who do not fully recover may still have successful careers, assume traditional family roles, and have a cadre of friends and support systems. They may live generally satisfactory lives within their own separate corner of existence, despite recurrent frustrations with themselves and others who inhabit that niche.

Lower functioning borderlines, however, have more difficulty maintaining a job and friends, and may lack family and support systems; they may inhabit lonelier and more desperate "black holes" within their own personal universe.

Common to most borderlines is an element of unpredictability and erratic behavior. It may be more obvious in the lonely, isolated individual, but those who know the contented family man well can also detect inconsistencies in his behavior that belie the superficial rationality. At work, even the borderline who is a successful businessman or professional may be known by those working closely with him to be a bit strange, even if they can't quite localize what it is that projects that aura of imbalance.

As many borderlines grow older, they may "mellow out." Impulsivity, mood swings, and self-destructive behaviors seem to diminish

in dramatic intensity. This pattern might be an objective reflection of change or a subjective evaluation of those living or working with the borderline; the borderline's friends and lovers may have adjusted to his erratic actions over time and no longer notice or respond to the outrageousness.

Maybe it is because he has settled into a more routine lifestyle that no longer requires periodic outbursts—drinking binges, suicide threats, or other dramatic gestures—to achieve his needs. Perhaps with age the borderline loses the energy or stamina to maintain the frenetic pace of borderline living. Or perhaps there is simply a natural healing process that takes place for some borderlines as they mature. In any event, most borderlines get better over time, with or without treatment. Indeed, most could be considered "cured" in the sense that they no longer fulfill five of the nine defining criteria. Long-term prognosis for this devastating disease is very hopeful (see chapter 7).

Thus, those sharing life with the borderline can expect his behaviors over time to become more tolerable. At this point the unpredictable reactions become more predictable and therefore easier to manage, and it becomes possible for the borderline to learn how to love and be loved in a healthier fashion.

# **Chapter Seven**

# Seeking Therapy

I'm gonna give him one more year, and then I'm going to Lourdes.

—From Annie Hall, by Woody Allen, about his psychiatrist

Dr. Smith, a nationally known psychiatrist, had called me about his niece. She was depressed and in need of a good psychotherapist. He was calling to say that he had recommended me.

Arranging an appointment was difficult. She could not rearrange her schedule to fit my openings, so I juggled and rearranged my schedule to fit hers. I felt pressure to be accommodating and brilliant, so that Dr. Smith's faith in me would be justified. I had just opened my practice and needed some validation of my professional skills. Yet I knew that these feelings were a bad sign: I was nervous.

Julie was strikingly attractive. Tall and blond, she easily could have been a model. A law student, she was twenty-five, bright, and articulate. She arrived ten minutes late and neither apologized for nor even acknowledged this slight on her part. When I looked closely, I could see that her eye makeup was a little too heavy, as if she were trying to conceal a sadness and exhaustion inside.

Julie was an only child, very dependent on her successful parents,

who were always traveling. Because she couldn't stand being alone, she cruised through a series of affairs. When a man would break off the relationship, she'd become extremely depressed until embarking on the next affair. She was now "between relationships." Her most recent man had left her and "there was no one to replace him."

It wasn't long before her treatment fell into a routine. As a session would near its end, she'd always bring up something important, so our appointments would end a little late. The phone calls between sessions became more frequent and lasted longer.

Over the next six weeks we met once a week, but then mutually agreed to increase the frequency to twice a week. She talked about her loneliness and her difficulties with separations, but continued to feel hopeless and alone. She told me that she often exploded in rage against her friends, though these outbursts were hard for me to imagine because she was so demure in my office. She had problems sleeping, her appetite decreased, and she was losing weight. She began to talk about suicide. I prescribed antidepressant medications for her, but she felt even more depressed and was unable to concentrate in school. Finally, after three months of treatment, she reported increasing suicidal thoughts and began to visualize hanging herself. I recommended hospitalization, which she reluctantly accepted. Clearly, more intense work was needed to deal with this unremitting depression.

The first time I saw the anger was the day of her admission, when Julie was describing her decision to come to the hospital. Crying softly, she spoke of the fear she had experienced when explaining her hospitalization to her father.

Then suddenly her face hardened, and she said, "Do you know what that bitch did?" A moment passed before I realized that Julie was now referring to Irene, the nurse who had admitted her to the unit. Furiously, Julie described the nurse's lack of attention, her awkwardness with the blood pressure cuff, and a mix-up with a

lunch tray. Her ethereal beauty mutated into a face of rage and terror. I jumped when she pounded the table.

After a few days, Julie was galvanizing the hospital unit with her demands and tirades. Some of the nurses and patients tried to calm and placate her; others bristled when she threw tantrums (and objects) and walked out of group sessions. "Do you know what *your* patient did this morning, Doctor?" asked one nurse as I stepped onto the floor. The emphasis was clearly on the "your," as if I were responsible for Julie's behavior and deserved the staff's reprimands for not controlling her. "You're overprotective. She's manipulating you. She needs to be confronted."

I immediately came to my own—and Julie's—defense. "She needs support and caring," I replied. "She needs to be re-parented. She needs to learn trust." How dare they question my judgment! Do I dare question it?

Throughout the first few days, Julie complained about the nurses, the other patients, the other doctors. She said I was understanding and caring and I had much greater insight and knowledge than the other therapists she had seen.

After three days, Julie insisted on discharge. The nurses were skeptical; they didn't know her well enough. She hadn't talked much about herself either to them or in group therapy. She was talking only to her doctor, but she insisted her suicidal thoughts had dissipated and she needed "to get back to my life." In the end I authorized the discharge.

The next day she wobbled into the emergency room drunk with cuts on her wrist. I had no choice but to re-admit her to the ward. Though the nurses never actually said, "I told you so," their haughty looks were unmistakable and insufferable. I began to avoid them even more than I had until that point. I resumed Julie's therapy on an individual basis and dropped her from group sessions.

Two days later she demanded discharge. When I turned down

the request, she exploded. "I thought you trusted me," she said. "I thought you understood me. All you care about is power. You just love to control people!"

Maybe she's right, I thought. Perhaps I am too controlling, too insecure. Or was she just attacking my vulnerability, my need to be perceived as caring and trusting? Was she just stoking my guilt and masochism? Was she the victim here, or was I?

"I thought you were different," she said. "I thought you were special. I thought you really cared." The problem was, I thought so too.

By the end of the week the insurance company was calling me daily, questioning her continued stay. Nursing notes recorded her insistence that she was no longer self-destructive, and she continued to lobby for discharge. We agreed to dismiss her from the hospital, but have her continue in the day hospital program, in which she could attend the hospital scheduled groups during the day and go home in the afternoon. On her second day in the outpatient program she arrived late, disheveled, and hungover. She tearfully related the previous night's sleazy encounter with a stranger in a bar. The situation was becoming clearer to me. She was begging for limits and controls and structure but couldn't acknowledge this dependency. So she acted outrageously to make controls necessary, and then got angry and denied her desire for them.

I could see this, but she couldn't. Gradually I stopped looking forward to seeing her. At each session, I was reminded of my failure, and I found myself wishing that she would either get well or disappear. When she told me that maybe her old roommate's doctor would be better for her, I interpreted this as a wish to run away from herself and the real issues she faced. A change at this point would be counterproductive for her I knew, but silently I hoped that she would change doctors for *my* sake. She still talked of killing herself, and I guiltily fantasized that it would be almost

a relief for me if she did. Her changes had changed me—from a masochist to a sadist.

During her third week in the day hospital, another patient hanged himself while home over the weekend. Frightened, Julie flew into a rage: "Why didn't you and these nurses know he was going to kill himself?" she screamed. "How could you let him do it? Why didn't you protect him?"

Julie was devastated. Who was going to protect *her*? Who would make the pain go away? I finally realized that it would have to be Julie. No one else lived inside her skin. No one else could totally understand and protect her. It was starting to make some sense, to me and, after a while, to Julie.

She could see that no matter how hard she tried to run away from her feelings, she could not escape being herself. Even though she wanted to run away from the bad person she thought she was, she had to learn to accept herself, flaws and all. Ultimately she would see that just being Julie was okay.

Julie's anger at the staff gradually migrated toward the suicide patient, who "didn't give himself a chance." When she saw his responsibility, she began to see hers. She discovered that people who really cared about her did not let her do whatever she wanted, as her parents had done. Sometimes caring meant setting limits. Sometimes it meant telling her what she didn't want to hear. And sometimes it meant reminding her of her accountability to herself.

It wasn't much longer before all of us—Julie, the staff, and I—began working together. I stopped trying so hard to be likeable, wise, and unerring; it was more important to be consistent and reliable—to *be there*.

After several weeks, Julie left the hospital outpatient program and returned to our office therapy. She was still lonely and afraid, but she didn't need to hurt herself anymore. Even more important, she was accepting the fact that she could survive loneliness and fear but could still care about herself.

After a while, Julie found a new man who really seemed to care about her. As for me, I learned some of the same things Julie did—that distasteful emotions determine who I am to a great extent and that accepting these unpleasant parts of myself helps me to better understand my patients.

# **Beginning Treatment**

Therapists who treat borderline personality often find that the rigors of treatment place a great strain on their professional abilities, as well as on their patience. Treatment sessions may be stormy, frustrating, and unpredictable. The treatment period proceeds at a snail-like pace and may require years to achieve true change. Many borderline patients drop out of therapy in the first few months.

Treatment is so difficult because the borderline responds to it in much the same way as to other personal relationships. The borderline will see the therapist as caring and gentle one moment, deceitful and intimidating the next.

In therapy, the borderline can be extremely demanding, dependent, and manipulative. It is not uncommon for a borderline patient to telephone incessantly between sessions and then appear unexpectedly in the therapist's office, threatening bodily harm to himself unless the therapist meets with him immediately. Angry tirades against the therapist and the process of therapy are common. Often, the borderline can be very perceptive about the sensitivity of the therapist and eventually goad him into anger, frustration, self-doubt, and hopelessness.

Given the wide range of possible contributing causes of BPD, and

the extremes of behavior involved, there is a predictably wide range of treatment methods. According to the American Psychiatric Association's "Practice Guideline for the Treatment of Patients with Borderline Personality Disorder," "The primary treatment for borderline personality disorder is psychotherapy, complemented by symptom-targeted pharmacotherapy." Psychotherapy can take place in individual, group, or family therapy settings. It can proceed in or out of a hospital setting. Therapy approaches can be combined, such as individual and group. Some therapy approaches are more "psychodynamic," that is, emphasize the connection between past experiences and unconscious feelings with current behaviors. Other approaches are more cognitive and directive, focused more on changing current behaviors than necessarily exploring unconscious motivations. Some therapies are time-limited, but most are open-ended.

Some treatments are usually avoided. Strict behavior modification is seldom utilized. Classical psychoanalysis on the couch with use of "free association" in an unstructured environment can be devastating for the borderline whose primitive defenses may be overwhelmed. Because hypnosis can produce an unfamiliar trance state resulting in panic or even psychosis, it is also usually avoided as a therapeutic technique.

## **Goals of Therapy**

All treatment approaches strive for a common goal: more effective functioning in a world that is experienced as less mystifying, less harmful, and more pleasurable. The process usually involves developing insight into the unproductiveness of current behaviors. This is the easy part. More difficult is the process of reworking old reflexes and developing new ways of dealing with life's stresses.

The most important part of any therapy is the relationship between

the patient and therapist. This interaction forms the foundation for trust, object constancy, and emotional intimacy. The therapist must become a trusted figure, a mirror to reflect a developing consistent identity. Starting with this relationship, the borderline learns to extend to others appropriate expectations and trust.

The primary goal of the therapist is to work toward losing (not keeping) his patient. This is accomplished by directing the patient's attention to certain areas for examination, not by controlling him. Though the therapist serves as the navigator, pointing out land-scapes of interest and helping to re-route the itinerary around storm conditions, it is the patient who must remain firmly in the pilot's seat. Family and loved ones are also sometimes included on this journey. A major objective is for the patient to return home and improve relationships, not to abandon them.

Some people are fearful of psychiatry and psychotherapy, perceiving the process as a form of "mind control" or behavior modification perpetrated on helpless, dependent patients who are molded into robots by bearded, Svengali-like mesmerists. The aim of psychotherapy is to help a patient individuate and achieve more freedom and personal dignity. Unfortunately, just as some people erroneously believe that you can be hypnotized against your will, so some believe you can be "therapized" against your will. Popular culture, especially cinema, frequently portrays the "shrink" as either a bumbling fool, more in need of treatment than his patients, or a nefarious, brilliant criminal. Such irrational fears may deprive people of opportunities to escape self-imposed captivity and achieve self-acceptance.

# **Length of Therapy**

Because of the past prominence of psychoanalysis, which characteristically requires several years of intensive, frequent treatment,

most people view any form of psychotherapy as being extended and drawn out, and therefore very expensive. The addition of medications and specialized treatments to the therapeutic armamentarium are responses to the need for practical and affordable treatment methods. Broken bones heal and infections clear up, but scars on the psyche may require longer treatment.

If therapy terminates quickly, one may question if it was too superficial. If it extends for many years, one may wonder if it is merely intellectual game playing that enriches psychotherapists while financially enslaving their dependent and helpless patients.

How long should therapy last? The answer depends on the specific goals. Resolution of specific, targeted symptoms—such as depression, severe anxiety, or temper outbursts—may be accomplished in relatively brief time spans, such as weeks or months. If the goal is more profound restructuring, a longer duration will be required. Over time BPD is usually "cured." This means that the patient, by strict definition, no longer exhibits five of the nine defining DSM-IV criteria. However, some individuals may continue to suffer from disabling symptoms, which can require continued treatment.

Therapy may be interrupted. It is not unusual for borderlines to engage in several separate rounds of therapy, with different therapists and different techniques. Breaks in therapy may be useful to solidify ideas, or to try out new insights, or merely to catch up with life and allow time to grow and mature. Financial limitations, significant life changes, or just a need for a respite from the intensity of treatment may mandate a time-out. Sometimes years of therapy may be necessary to achieve substantive changes in functioning. When the changes come slowly, it can be difficult to determine whether more work should proceed, or if "this is as good as it gets." The therapist must consider both the borderline's propensity to run from confrontations with his unhealthy behaviors and his tendency to cling dependently to the therapist (and others).

For some borderlines, therapy may never formally end. They may derive great benefit from continuing intermittent contacts with a trusted therapist. Such arrangements would be considered "refueling stops" on the road to greater independence, provided the patient does not rely on these contacts to drive his life.

# **How Psychotherapy Works**

As we shall see later in this and the next chapter, there are several established therapeutic approaches for the treatment of BPD. They may proceed in individual, group, or family settings. Most of these are derived from two primary orientations: *psychodynamic psychotherapy* and *cognitive-behavioral therapy*. In the former, discussion of the past and present are utilized to discover patterns that may forge a more productive future. This form of therapy is more intensive, with sessions conducted several times a week and usually continuing for a longer period. Effective therapy must employ a structured, consistent format with clear goals. Yet there must also be flexibility to adapt to changing needs. Cognitive-behavioral approaches focus on changing current thinking processes and repetitive behaviors that are disabling; this type of therapy is less concerned about the past. Treatment is more problem-focused and often time-limited. Some therapy programs combine both orientations.

Whatever the structure, the therapist tries to guide clients to examine their experience and serves as a touchstone for experimenting with new behaviors. Ultimately, the patient begins to accept his own choices in life and to change his self-image as a helpless pawn moved by forces beyond his control. Much of this process emerges from the primary relationship between therapist and patient. Often, in any therapy, both develop intense feelings, called *transference* and *countertransference*.

#### **Transference**

Transference refers to the patient's unrealistic projections onto the therapist of feelings and attitudes previously experienced from other important persons in the patient's life. For example, a patient may get very angry with the doctor, based not on the doctor's communications, but on feelings that the doctor is much like his mother, who in the past elicited much anger from him. Or, a patient may feel she has fallen in love with her therapist, who represents a fantasied, all-powerful, protective father figure. By itself, transference is neither negative nor positive, but it is always a distortion, a projection of past emotions onto current objects.

Borderline transference is likely to be extremely inconsistent, just like other aspects of the patient's life. The borderline will see the therapist as caring, capable, and honest one moment, deceitful, devious, and unfeeling the next. These distortions make the establishment of an alliance with the therapist most difficult. Yet establishing and sustaining this alliance is the most important part of any treatment.

In the beginning stages of therapy, the borderline both craves and fears closeness to the therapist. He wants to be taken care of but fears being overwhelmed and controlled. He attempts to seduce the doctor into taking care of him and rebels against his attempts to "control his life." As the therapist remains steadfast and consistent in withstanding his tirades, object constancy develops—the borderline begins to trust that the therapist will not abandon him. From this beachhead of trust, the borderline can venture out with new relationships and establish more trusting contacts. Initially, however, such new friendships can be difficult to sustain for the borderline, who, in the past, may have perceived his formation of new alliances as a form of disloyalty. He may even fear that his mate, friend, or therapist may become jealous and enraged if he broadens his social contacts.

As the borderline progresses, he settles into a more comfortable, trusting dependency. As he prepares for termination, however, there may again be a resurgence of turmoil in the relationship. He may pine for his previous ways of functioning and resent needing to proceed onward; he may feel like a tiring swimmer who realizes he has already swum more than halfway across the lake, and now rather than return to the shore must continue on to the other side before resting.

At this point the borderline must also deal with his separateness and recognize that he, not the therapist, has effected change. Like Dumbo, who first attributes his flying ability to his "magic feather" but then realizes it is due to his own talents, the borderline must begin to recognize and accept his own abilities to function independently. And he must develop new coping mechanisms to replace the ones that no longer work.

As the borderline improves, the intensity of the transference diminishes. The anger, impulsive behaviors, and mood changes—often directed at, or for the benefit of, the therapist—become less severe. Panicky dependency may gradually wither and be replaced by a growing self-confidence; anger erupts less often, replaced by greater determination to be in charge of one's own life. Impatience and caprice diminish, because the borderline begins to develop a separate sense of identity that can evolve without the need for parasitic attachment.

#### Countertransference

Countertransference refers to the therapist's own emotional reactions to the patient, which are based less on realistic considerations than on the therapist's past experiences and needs. An example is the doctor who perceives the patient as more needy and helpless than is truly the case because of the doctor's need to be a caretaker, to perceive himself as compassionate, and to avoid confrontation.

The borderline is often very perceptive about others, including the therapist. This sensitivity often provokes the therapist's own unresolved feelings. The doctor's needs for appreciation, affection, and control can sometimes prompt him into inappropriate behavior. He may be overly protective of the patient and encourage dependency. He may be overly controlling, demanding that the patient carry out his recommendations. He may complain of his own problems and induce the patient to take care of him. He may extract information from the patient for financial gain or mere titillation. He may even enter into a sexual relationship with the patient "to teach intimacy." The therapist may rationalize all these as necessary for a "very sick" patient, but in reality they are satisfying his own needs. It is these countertransference feelings that result in most examples of unethical behavior between a trusted doctor or therapist and patient.

The borderline can provoke feelings of anger, frustration, self-doubt, and hopelessness in the therapist that mirror his own. Goaded into emotions that challenge his professional self-worth, the therapist may experience genuine countertransference hate for the patient and view him as untreatable. Treatment of the borderline personality can be so infuriating that the term "borderline" has been inaccurately used sometimes by professionals as a derogatory label for any patient who is extremely irritating or who does not respond well to therapy. In these cases "borderline" more accurately reflects the countertransference frustration of a therapist than a scientific diagnosis of his patient.

# The Patient-Therapist "Fit"

All of the treatments described in this book can be productive approaches to the borderline patient, though no therapeutic techniques have been shown to be uniformly curative in all cases. The only factor that seems to correlate consistently with improvement is a positive, mutually respectful relationship between patient and therapist.

Even when a doctor is successful in treating one or many borderline patients, this does not guarantee automatic success in treating others. The primary determining factor of success is usually a positive, optimistic feeling shared between the participants—a kind of patient-therapist "fit."

A good fit is difficult to define precisely, but refers to the abilities of both the patient and therapist to tolerate the predictable turbulence of therapy, while maintaining a sturdy alliance as therapy proceeds.

#### The Therapist's Role

Because treatment of BPD may entail a combination of several therapies—individual, group, and family psychotherapies, medications, and hospitalization—the therapist's role in treatment may be as varied as the different therapies available. The doctor may be confrontational or nondirective; he may either spontaneously exhort and suggest or initiate fewer exchanges and expect the patient to assume a heavier burden for the therapy process. More important than the particular doctor or treatment method is the feeling of comfort and trust experienced by both patient and therapist. Both must perceive commitment, reliability, and true partnership from the other.

To achieve this feeling of mutual comfort, both patient and doctor must understand and share common objectives. They should agree upon methods and have compatible styles. Most important, the therapist must recognize when he is treating a borderline patient.

The therapist should suspect that he is dealing with BPD when he takes on a patient whose past psychiatric history includes contradictory diagnoses, multiple past hospitalizations, or trials of many medications. The patient may report being "kicked out" of previous therapies and becoming persona non grata in the local emergency room, having frequented the ER enough times to have earned a nickname (such as "Overdose Eddie") from the medical staff.

The experienced doctor will also be able to trust his countertransference reactions to the patient. Borderlines usually elicit very strong emotional reactions from others, including therapists. If early on in the evaluation, the therapist experiences strong feelings of wanting to protect or rescue the patient, of responsibility for the patient, or of extreme anger toward the patient, he should recognize that his intense responses may signify reactions to a borderline personality.

#### Choosing a Therapist

Therapists with differing styles may perform equally well with borderlines. Conversely, doctors who possess special expertise or interest in BPD and who generally do well with borderline patients cannot guarantee success with every patient.

A patient can choose from a variety of mental health professionals. Though psychiatrists, following their medical training, have years of exposure to psychotherapy techniques (and, as physicians, are the only professionals capable of dealing with concurrent medical illnesses, prescribing medications, and arranging hospitalization), other skilled professionals—psychologists, social workers, counselors, psychiatric nurse-clinicians—may also attain expertise in psychotherapy with borderline patients.

In general, a therapist who works well with BPD possesses certain qualities that a prospective patient can usually recognize. He should be experienced in the treatment of BPD and remain tolerant and accepting in order to help the patient develop object constancy (see chapter 2). He should be flexible and innovative, in order to adapt to

the contortions through which therapy with a borderline may twist him. He should possess a sense of humor, or at least a clear sense of proportion, to present an appropriate model for the patient and to protect himself from the relentless intensity that such therapy requires.

Just as the doctor evaluates the patient during the initial assessment interviews, so should the patient evaluate the doctor to determine if they can work together effectively.

First, the patient should consider whether he is comfortable with the therapist's personality and style. Will he be able to talk with him openly and candidly? Is he too intimidating, too pushy, too wimpy, too seductive?

Secondly, do the therapist's assessment and goals coincide with the patient's? Treatment should be a collaboration in which both parties share the same view and use the same language. What should therapy hope to achieve? How will you know when you get there? About how long should it take?

Finally, are the recommended methods acceptable to the patient? There should be agreement on the type of psychotherapy advocated and the suggested frequency of meetings. Will the doctor and patient meet individually or together with others? Will there be a combination of approaches, which might include, say, individual therapy on a weekly basis, along with intermittent conjoint meetings with the spouse? Will therapy be more exploratory or more supportive? Will medications or hospitalization likely be employed? What kinds of medicines and which hospitals?

This initial assessment period usually requires at least one interview, often more. Both the patient and the doctor should be evaluating their ability and willingness to work with the other. Such an evaluation should be recognized as a kind of "no-fault" interchange: it is irrelevant and probably impossible to blame the therapist or the patient for the inability to establish rapport. It is necessary only to determine whether a therapeutic alliance is possible. However, if a

patient continues to find every psychotherapist he interviews unacceptable, his commitment to treatment should be questioned. Perhaps he is searching for the "perfect" doctor who will take care of him or whom he can manipulate. Or he should consider the possibility that he is merely avoiding therapy and should perhaps choose an admittedly imperfect doctor and get on with the task of getting better.

#### **Obtaining a Second Opinion**

Once therapy is under way, it is not unusual for treatment to stop and start, or for the form of therapy to change over time. Adjustments may be necessary because the borderline may require changes in his treatment as he progresses.

Sometimes, however, it is difficult to distinguish when therapy is stuck from when it is working through painful issues; it is sometimes difficult to separate dependency and fear of moving on from the agonizing realization of unfinished business. At such times there will arise a question of whether to proceed along the same lines or to take a step back and regroup. Should treatment begin to involve family members? Should group therapy be considered? Should therapist and patient reevaluate medications? At this point a consultation with another doctor may be indicated. Often the treating therapist will suggest this, but sometimes the patient must consider this option on his own.

Although the patient may fear that a doctor is offended by a request for a second opinion, a competent and confident therapist would not object to, or be defensive about, such a request. It is, however, an area for exploration in the therapy itself, in order to assess whether the patient's wish for a second evaluation might constitute a running away from difficult issues or represent an unconscious angry rebuke. A second opinion may be helpful for both the

patient and the doctor in providing a fresh outlook on the progress of treatment.

### Getting the Most from Therapy

Appreciating treatment as a collaborative alliance is the most important step in maximizing therapy. The borderline frequently loses sight of this primary principle. Instead, she sometimes approaches treatment as if the purpose were to please the doctor or to fight with him, to be taken care of or to pretend to have no problems. Some patients look at therapy as the opportunity to get away, get even, or get an ally. But the real goal of treatment should be to *get better*.

The borderline may need to be frequently reminded of the parameters of therapy. He should understand the ground rules, including the doctor's availability and limitations, the time and resource constraints, and the agreed-upon mutual goals.

The patient must not lose sight of the fact that he is bravely committing himself, his time, and his resources to the frightening task of trying to understand himself better and to effect alterations in his life pattern. Honesty in therapy is therefore of paramount importance for the *patient's* sake. He must not conceal painful areas or play games with the therapist to whom he has entrusted his care. He should abandon his need to control, or wish to be liked by, the therapist. In the borderline's quest to satisfy a presumed role, he may lose sight of the fact that it is not his obligation to please the therapist but to work with him as a partner.

Most important, the patient should always feel that he is actively collaborating in his treatment. He should avoid either the extreme of assuming a totally passive role, deferring completely to the doctor, or that of becoming a competitive, contentious rival, unwilling to listen to contributions from the therapist. Molding a viable relationship with the therapist becomes the borderline's first and,

initially, most important task in embarking on a journey toward mental health.

# **Therapeutic Approaches**

Many clinicians divide therapy orientations into exploratory and supportive treatments. Though both styles overlap, they are distinguished by the intensity of therapy and the techniques utilized. As we will see in the next chapter, a number of therapy strategies are used for the treatment of BPD. Some employ one style or the other; some combine elements of both.

#### **Exploratory Therapy**

Exploratory psychotherapy is a modification of classical psychoanalysis. Sessions are usually conducted two or more times per week. This form of therapy is more intensive than supportive therapy (see page 161), and has a more ambitious goal—to alter personality structure. The therapist provides little direct guidance to the patient, utilizing confrontation instead to point out the destructiveness of specific behaviors and to interpret unconscious precedents in the hopes of eradicating them.

As in less intensive forms of therapy, a primary focus is on hereand-now issues. Genetic reconstruction, with its concentration on childhood and developmental issues, is important, but emphasized less than in classical psychoanalysis. The major goals in the early, overlapping stages of treatment are to diminish behaviors that are self-destructive and disruptive to the treatment process (including prematurely terminating therapy), to solidify the patient's commitment to change, and to establish a trusting, reliable relationship between patient and doctor. Later stages emphasize the processes of formulating a separate, self-accepting sense of identity, establishing constant and trusting relationships, and tolerating aloneness and separations (including those from the therapist) adaptively.<sup>2,3</sup>

Transference in exploratory therapy is more intense and prominent than in supportive therapy. Dependency on the therapist, together with idealization and devaluation, are experienced more passionately, as in classical psychoanalysis.

#### Supportive Therapy

Supportive psychotherapy is usually conducted on a once-weekly basis. Direct advice, education, and reassurance replace the confrontation and interpretation of unconscious material typically used in exploratory therapy.

This approach is meant to be less intense and to bolster more adaptive defenses than exploratory therapy. In supportive psychotherapy the doctor may reinforce suppression, discouraging discussion of painful memories that cannot be resolved. Rather than question the roots of minor obsessive concerns, the therapist may encourage them as "hobbies" or minor eccentricities. For example, a patient's need to keep his apartment spotless may not be dissected as to causes, but be acknowledged as a useful means to retain a sense of mastery and control when feeling overwhelmed. This contrasts with psychoanalysis, in which the aim is to analyze defenses and then eradicate them.

Focusing on current, more practical issues, supportive therapy tries to quash suicidal and other self-destructive behaviors rather than to explore them fully. Impulsive actions and chaotic interpersonal relationships are identified and confronted, without necessarily acquiring insight into the underlying factors that caused them.

Supportive therapy may continue on a regular basis for some time before dwindling to an as-needed frequency. Intermittent contacts may continue indefinitely, and the therapist's continued availability may be very important. Therapy gradually terminates when other lasting relationships form and gratifying activities become more important in the patient's life.

In supportive therapy the patient tends to be less dependent on the therapist and to form a less intense transference. Though some clinicians argue that this form of therapy is less likely to institute lasting change in borderline patients, others have induced significant behavioral modifications in borderline patients with this kind of treatment.

# **Group Therapies**

Treating the borderline in a group makes perfect sense. A group allows the borderline patient to dilute the intensity of feelings directed toward one individual (such as the therapist) by recognizing emotions stimulated by others. In a group the borderline can more easily control the constant struggle between emotional closeness and distance; unlike individual therapy, in which the spotlight is always on him, the borderline can attract or avoid attention in a group. Confrontations by other group members may sometimes be more readily accepted than those from the idealized or devalued therapist, because a peer may be perceived as someone "who really understands what I'm going through." The borderline's demanding nature, egocentrism, isolating withdrawal, abrasiveness, and social deviance can all be more effectively challenged by group peers. In addition, the borderline may accept more readily the group's expressions of hope, caring, and altruism.<sup>4,5,6</sup>

The progress of other group members can serve as a model for growth. When a group patient attains a goal, he serves as an inspiration to others in the group, who have observed his growth and have vicariously shared his successes. The rivalry and competition so characteristic of borderline relationships are vividly demonstrated within the group setting and can be identified and addressed in ways that would be inaccessible in individual therapy. In a mixed group (that is, one containing lower and higher functioning borderlines or non-borderlines), all participants may benefit. Healthier patients can serve as models for more adaptive ways of functioning. And, for those who have difficulty expressing emotion, the borderline can reciprocate by demonstrating greater access to emotion. Finally, a group provides a living, breathing experimental laboratory in which the borderline can attempt different patterns of behavior with other people, without the risk of penalties from the "outside world."

However, the features that make group therapy a potentially attractive treatment for borderlines are the very reasons many such patients resist group settings. The demand for individual attention, the envy and distrust of others, the contradictory wish for, and fear of, intense closeness all contribute to the reluctance of many borderline patients to enter group treatment. Higher functioning borderlines can tolerate these frustrations of group therapy and use the "in vivo" experiences to address defects in interrelating. Lower functioning borderlines, however, often will not join and, if they do, will not stay.

The borderline patient may experience significant obstacles in psychodynamic group therapy. His self-absorption and lack of empathy often prevent involvement with others' problems. If the borderline's concerns are too deviant or the material too intense, he may feel isolated and disconnected. For example, a patient who discusses childhood incest, or deviant sexual practices, or severe chemical abuse may fear that he may shock the other group members. And, indeed, some members may have difficulty relating to upsetting material. Some borderlines may share the feeling that their needs are not being met by the therapist. In such situations

they may attempt to take care of each other in the ways that they fantasized they could be cared for. This may lead to contacts between patients outside of the group setting and perpetuation of dependency needs as they try to "treat" each other. Romances or business dealings between group members usually end disastrously, because these patients will not be able to use the group objectively to explore the relationship, which is often a continuation of unproductive searches to be cared for.

Elaine, a twenty-nine-year-old woman, was referred for group therapy after two years of individual psychotherapy. The oldest of four daughters, Elaine was sexually abused by her father, starting around age five and continuing for over ten years. She perceived her mother as weak and ineffectual and her father as demanding and unable to be pleased. In adolescence, she became the caretaker for the whole family. As her sisters married and had children, Elaine remained single, entering college and then graduate school. She had few girlfriends and dated infrequently. Her only romantic relationships involved two married, much older supervisors. Most of her off-work time was devoted to organizing family functions, caring for ill family members, and generally taking care of family problems.

Isolated and depressed, Elaine sought individual therapy. Recognizing the limitations in her social functioning, she later requested a referral for group therapy. There, she quickly established a position as the helper for the others, denying any problems of her own. She often became angry with the therapist, whom she perceived as not helpful enough to the group members.

The group members encouraged Elaine to examine issues she had previously been unable to confront—her constant scowling and intimidating facial expressions and her subtly angry verbal exchanges. Although this process took many frustrating months, she was eventually able to acknowledge her disdain for women, which became obvious in the group setting. Elaine realized that her

anger at the male therapist was actually transferred anger from her father and recognized her compulsive attempts to repeat this father-daughter relationship with other men. Elaine began to experiment in the group with new ways of interacting with men and women. Simultaneously, she was able to pull back from the suffocating immersion in her family's problems.

Most standardized therapies (see chapter 8) combine group with individual treatment. Some approaches (such as Mentalization-Based Therapy [MBT]) are psychodynamic and exploratory with less direction from the therapist. Others (such as Dialectical Behavioral Therapy [DBT] and Systems Training for Emotional Predictability and Problem Solving [STEPPS]) are more supportive, behavioral, and educational, emphasizing lectures, "homework" assignments, and advice, as opposed to nondirective interactions.

#### **Family Therapies**

Family therapy is a logical approach for the treatment of some borderline patients, who often emerge from disturbed relationships with parents engaged in persistent conflicts that may eventually entangle the borderline's own spouse and children.

Though family therapy is sometimes implemented with outpatients, it is often initiated at a time of crisis, or during hospitalization. At such a point the family's resistance to participating in treatment may be more easily overcome.

The families of borderlines often balk at treatment for several reasons. They may feel guilt over the patient's problems and fear being blamed for them. Also the bonds in borderline family systems are often very rigid; family members are often suspicious of outsiders and fearful of change. Though family members may be colluding in the perpetuation of the patient's behaviors

(consciously or unconsciously), the attitude of the family is often "Make him better, but don't blame us, don't involve us, and most of all, don't change us."

Yet it is imperative to gain some support from the family, for without it therapy may be sabotaged. For adolescents and young adults, family therapy involves the patient and his parents, and sometimes his siblings. For the adult borderline who is married or involved seriously in a romantic relationship, family therapy will often include the spouse or lover and sometimes the couple's children. (Unfortunately, many insurance policies will not cover treatment that is labeled "marriage therapy" or family treatment.) The dynamics of borderline family interaction usually adopt one of two extremes—either very strongly entangled or very detached. In the former case, it is important to build an alliance with all family members, for without their support the patient may not be able to maintain treatment independently. When the family is estranged, the therapist must carefully assess the potential impact of family involvement: if reconciliation is possible and healthy, it may be an important goal; if, however, it appears that reconciliation may be detrimental or hopelessly unrealistic, the patient may need to relinquish fantasies of reunion. In fact, mourning the loss of an idealized family interrelationship may become a major milestone in therapy.<sup>7</sup> Family members who resist an exploratory psychotherapy may nevertheless be willing to engage in a psycho-educational format, such as presented in the STEPPS therapy program (see chapter 8).

Debbie, a twenty-six-year-old woman, entered the hospital with a history of depression, self-mutilation, alcoholism, and bulimia. Family assessment meetings revealed an ambivalent but basically supportive relationship with her husband. The course of therapy began to focus on previously undisclosed episodes of sexual abuse by an older neighbor boy, starting when the patient was about eight years old. In addition to sexually abusing her, this boy had

also forced her to share liquor with him and then would make her drink his urine from the bottle, which she would later vomit. He had also cut her when she tried to refuse his advances.

These past incidents were reenacted in her current pathology. As these memories unfolded, Debbie became more conscious of long-standing rage at her alcoholic, passive father and at her weak, disinterested mother, whom she perceived as unable to protect her. Although she had previously maintained a distant, superficial relationship with her parents, she now requested an opportunity to meet with them in family therapy to reveal her past hurts and disappointment in them.

As she predicted, her parents were very uncomfortable with these revelations. But for the first time Debbie was able to confront her father's alcoholism and her disappointment in him and in her mother's detachment. At the same time all confirmed their love for each other and acknowledged the difficulties in expressing it. Although she recognized there would be no significant changes in their relationship, Debbie felt she had accomplished much and was more comfortable in accepting the distance and failures in the family interactions.

Therapeutic approaches to family therapy are similar to those for individual treatment. A thorough history is important and may include the construction of a family tree. Such a diagram may stimulate exploration of how grandparents, godparents, namesakes, or other important relatives may have influenced family interactions across generations.

As in individual and group therapy, family therapy approaches may be primarily supportive-educational or exploratory-reconstructive. In the former, the therapist's primary goals are to ally with the family; minimize conflicts, guilt, and defensiveness; and unite them in working toward mutually supportive objectives. Exploratory-reconstructive family therapy is more ambitious, directed more toward recognizing the members' complementary roles within the family system and attempting actively to change these roles.

At one point in therapy, Elaine focused on her relationship with her parents. After confronting them with the revelation of her father's sexual abuse, she continued to feel frustrated with them. Both parents refused further discussion about the abuse and discouraged her from continuing in therapy. Elaine was puzzled by their behavior—sometimes they were very dependent and clinging; other times she felt infantilized, especially when they continually referred to her by her childhood nickname. Elaine requested family meetings, to which they reluctantly agreed.

During these meetings Elaine's father gradually admitted that her accusations were true, though he continued to deny any direct recollection of his assaults. Her mother realized that in many ways she had been emotionally unavailable to her husband and children and recognized her own indirect responsibility for the abuse. Elaine learned for the first time that her father had also been sexually abused during his childhood. The therapy succeeded in releasing skeletons from the family closet and establishing better communication within the family. Elaine and her parents began for the first time speaking to each other as adults.

#### **Artistic and Expressive Therapies**

Individual, group, and family therapies require patients to express their thoughts and feelings with words, but the borderline patient is often somewhat handicapped in this area, more likely to exhibit inner concerns through actions rather than verbalization. Expressive therapies utilize art, music, literature, physical movement, and drama to encourage communication in nontraditional ways.

In art therapy, patients are encouraged to create drawings,

paintings, collages, self-portraits, clay sculpture, dolls, and so on that express inner feelings. Patients may be presented with a book of blank pages, in which they are invited to draw representations of a variety of experiences, such as inner secrets, closeness, or hidden fears. Music therapy uses melodies and lyrics to stimulate feelings that may otherwise be inaccessible. Music often unlocks emotions and promotes meditation in a calm environment. Body movement and dance use physical exertion to express emotions. In another type of expressive therapy called psychodrama, patients and the "therapist-director" act out a patient's specific problems. Bibliotherapy is another therapy technique in which patients read and discuss literature, short stories, plays, poetry, movies, and videos. Edward Albee's Who's Afraid of Virginia Woolf? is a popular play to read, and especially perform, because its emotional scenes provide a catharsis as patients recite lines of rage and disappointment that reflect problems in their own lives.

Irene's chronic depression was related to sexual abuses that she had endured at an early age from her older brother and that she had only recently begun to remember. At twenty-five and living alone, she was flooded with recollections of these early encounters and eventually required hospitalization as her depression worsened. Because she felt overwhelmed by guilt and self-blame, she was unable to verbalize her memories to others or allow herself to experience the underlying anger.

During an expressive-therapy program that combined art and music, the therapists worked with Irene to help her become more aware of the fury that she was avoiding. She was encouraged to draw what her anger felt like while loud, pulsating rock music played in the background. Astonishing herself, she drew penises, to which she then added mutilated disfigurements. Initially fearful and embarrassed about these drawings, they soon made her aware and more accepting of her rage and obvious wish for retaliation.

As she discussed her emotional reactions to the drawings, she began to describe her past abuse and the accompanying feelings. Eventually, she began to talk more openly, individually with doctors, and in groups, which afforded her the opportunity to develop mastery over these frightening experiences and to place them in proper perspective.

#### Hospitalization

Borderline patients constitute as much as 20 percent of all hospitalized psychiatric patients, and BPD is far and away the most common personality disorder encountered in the hospital setting. The borderline's propensities for impulsivity, self-destructive behaviors (suicide, drug overdoses), and brief psychotic episodes are the usual acute precipitants of hospitalization.

The hospital provides a structured milieu to help contain and organize the borderline's chaotic world. The support and involvement of other patients and staff present the borderline with important feedback that challenges some of his perceptions and validates others.

The hospital minimizes the borderline's conflicts in the external world and provides greater opportunity for intensive self-examination. It also allows a respite from the intense relationships between the borderline and the outside world (including with his therapist), and permits diffusion of this intensity onto other staff members within the hospital setting. In this more neutral milieu the patient can reevaluate his personal goals and program of therapy.

At first, the inpatient borderline typically protests admission but by the time of discharge may be fully ensconced in the hospital setting, often fearful of discharge. He has an urgent need to be cared for, yet at the same time may become a leader of the ward trying to control and "help" other patients. At times he appears overwhelmed by his catastrophic problems; on other occasions he displays great creativity and initiative.

Characteristically, the hospitalized borderline creates a fascinating pas de deux of splitting and projective identification (see chapter 2 and Appendix B) with staff members. Some staff perceive the borderline as a pathetic but appealing gamin; others see him as a calculating, sadistic manipulator. These disparate views emerge when the patient splits staff members into all-good (supportive, understanding) and all-bad (confrontive, demanding) projections, much like he does with other people in his life. When staff members accept the assigned projections—both "good" ("You're the only one who understands me") and "bad" ("You don't really care; you're only in it for the paycheck")—the projective identification circle is completed: conflict erupts between the "good" staff and the "bad" staff.

Amid this struggle the hospitalized borderline recapitulates his external world interpersonal patterns: a seductive wish for protection, which ultimately leads to disappointment, then to feelings of abandonment, finally to self-destructive behaviors and emotional retreat.

#### Acute Hospitalization

Since the 1990s, increasing costs of hospital care and greater insurance restrictions have restructured hospital-based treatment programs. Most hospital admissions today are precipitated by acute, potentially dangerous crises, including suicide attempts, violent outbursts, psychotic breaks, or self-destructive episodes (drug abuse, uncontrolled anorexia/bulimia, etc.).

Short-term hospitalization usually lasts for several days. A complete physical and neurological assessment is performed. The

hospital milieu focuses on structure and limit-setting. Support and positive rapport are emphasized. Treatment concentrates on practical, adaptive responses to turmoil. Vocational and daily living skills are evaluated. Conjoint meetings with family, when appropriate, are initiated. A formalized contract between patient and staff may help solidify mutual expectations and limits. Such a contract may outline the daily therapy program, which the patient is obligated to attend, and the patient's specific goals for the hospitalization, which the staff agrees to address with him.

The primary goals of short-term hospitalization include resolving the precipitating crises and terminating destructive behaviors. For example, the spouse of a patient who has thoughts of shooting himself will be asked to remove guns from the house. Personal and environmental strengths are identified and bolstered. Important treatment issues are uncovered or reevaluated, and modifications of psychotherapy approaches and medications may be recommended. Deeper exploration of these issues is limited on a short-term, inpatient unit, and is more thoroughly pursued on an outpatient basis or in a less intensive program, such as partial hospitalization (see page 174). Since the overriding concern is to return the patient to the outside world as quickly as possible and avoid regression or dependence on the hospital, plans for discharge and aftercare commence immediately upon admission.

#### Long-Term Hospitalization

Today, extensive hospitalization has become quite rare and is reserved for the very wealthy or for those with exceptional insurance coverage for psychiatric illness. In many cases where continued, longer-term care is indicated, but confinement in a twenty-four-hour residence is not necessary, therapy can continue in a less restrictive milieu, such as partial hospitalization. Proponents of long-term hospitalization

recognize the dangers of regression to a more helpless role, but argue that true personality change requires extensive and intensive treatment in a controlled environment. Indications for long-term confinement include chronically low motivation, inadequate or harmful social supports (such as enmeshment in a pathological family system), severe impairments in functioning that preclude holding a job or being self-sufficient, and repeated failures at outpatient therapy and short hospitalizations. Such features make early return to the outside environment unlikely.

During longer hospitalizations, the milieu may be less highly structured. The patient is encouraged to assume more shared responsibility for treatment. In addition to current, practical concerns, the staff and patient explore past, archetypal patterns of behavior and transference issues. The hospital can function like a laboratory, in which the borderline identifies specific problems and experiments with solutions in his interactions with staff and other patients.

Eventually, Jennifer (see chapter 1) entered a long-term hospital. She spent the first few months in the closet—literally and figuratively. She would often sit in her bedroom closet, hiding from the staff. After a while she became more involved with her therapist, getting angry at him and attempting to provoke his rage. She alternately demanded and begged to leave. As the staff held firm, she talked more about her father, how he was like her husband, how he was like all men. Jennifer began to share her feelings with the female staff, something that had always been difficult because of her distrust of and disrespect for women. Later during the hospitalization, she decided to divorce her husband and give up custody of her son. Although these actions hurt her, she considered them "unselfish selfishness"—trying to take care of herself was the most self-sacrificing and caring thing she could do for those she loved. She eventually returned to school and obtained a professional degree.

The goals of longer hospitalization extend those of short-term

care—not only to identify dysfunctional areas but also to modify these characteristics. Increased control of impulses, fewer mood swings, greater ability to trust and relate to others, a more defined sense of identity, and better tolerance of frustration are the clearest signs of a successful hospital treatment. Educational and vocational objectives may be achieved during an extensive hospitalization. Many patients are able to begin a work or school commitment while transitioning from the hospital. Changes in unhealthy living arrangements—moving out of the home, divorce, etc.—may be completed.

The greatest potential hazard of long-term hospitalization is regression. If staff do not actively confront and motivate the patient, the borderline can become mired in an even more helpless position, in which he is even more dependent on others to direct his life.

#### Partial Hospitalization

Partial (or day) hospital care is a treatment approach in which the patient attends hospital activities during part or most of the day and then returns home in the evening. Partial hospital programs may also be held in the evening, following work or school, and may allow sleeping accommodations when alternatives are not available.

This approach allows the borderline to continue involvement in the hospital program, benefitting from the intensity and structure of hospital care, while maintaining an independent living situation. Hospital dependency occurs less frequently than in long-term hospitalization. Because partial hospitalization is usually much less expensive than traditional inpatient care, it is usually preferred for cost considerations.

Borderlines who require more intensive care, but not twentyfour-hour supervision, who are in danger of severe regression if hospitalized, who are making a transition out of the hospital to the outside world, who must maintain vocational or academic pursuits while requiring hospital care, or who experience severe financial limitations on care may all benefit from this approach. The hospital milieu and therapy objectives are similar to those of the associated inpatient program.

#### The Rewards of Treatment

As we shall see in the next two chapters, treatment of BPD usually combines standardized psychotherapeutic approaches and medications targeting specific symptoms. While at one time BPD was thought to be a diagnosis of hopelessness and irritation, we now know that the prognosis is generally much better than previously thought. And we know that most of these patients leave the chaos of their past and go on to productive lives.

The process of treatment may be arduous. But the end of the journey opens up new vistas.

"You always spoke of unconditional acceptance," said one borderline patient to her therapist, "and somewhere in the recent past I finally began to feel it. It's wonderful.... You gave me a safe place to unravel—to unfold. I was lost somewhere inside my mind. You gave me enough acceptance and freedom to finally let my true self out."

# Specific Psychotherapeutic Approaches

There is a Monster in me.... It scares me. It makes me go up and down and back and forth, and I hate it. I will die if it doesn't let me alone.

—From the diary of a borderline patient

True life is lived when tiny changes occur.

—Leo Tolstoy

Borderline Personality Disorder is the only major psychiatric illness for which there are more evidence-based studies demonstrating efficacy from psychosocial therapies than for pharmacological (drug) treatments. Thus, unlike the treatment for most other disorders, medications are viewed as secondary components to psychotherapy. Not only have several psychotherapy approaches been shown to be effective, the arduous and sometimes extensive endeavor of psychotherapy has also been shown to be cost-effective for the treatment of personality disorders.<sup>1</sup>

Psychotherapy as a treatment for BPD has come a long way since the publication of this book's first edition. Spurred by rigorous research and constant refinement by clinicians, two primary schools of therapy have emerged—the cognitive-behavioral and psychodynamic approaches. In each category several distinct strategies have been developed, each supported by its own set

of theoretical principles and techniques. Several psychotherapy strategies combine group and individual sessions. Though some are more psychodynamic, some more behavioral, most combine elements of both. All embrace communication that reflects SET-UP features that were developed by the primary author and discussed in detail in chapter 5: Support for the patient, Empathy for his struggles, confrontation of Truth or reality issues, together with Understanding of issues and a dedication to Persevere in the treatment.

Proponents of several therapy approaches have attempted to standardize their therapeutic techniques by, for example, compiling instructional manuals to help guide practitioners in conducting the specific treatment. In this way, it is hoped that the therapy is conducted consistently and equally effectively, irrespective of the practitioner. (An obvious, though perhaps crass, analogy may be made to a franchise food company, such as Starbucks or McDonald's, which standardizes its ingredients so that its coffee or hamburgers taste the same regardless of where it is purchased.) Standardization also facilitates gathering evidence in controlled studies, which can support, or refute, the effectiveness of a particular psychotherapy approach.

The underlying theory of standardization is that, just as it would make little difference who physically gives the patient the Prozac (as long as he ingested it), it would make little difference who administered the psychotherapy, as long as the patient was in attendance. However, interpersonal interactions are surely different from taking and digesting a pill, so it is probably naive to presume that all psychotherapists following the same guidelines will produce the same results with patients. Indeed, John G. Gunderson, MD, a pioneer in the study of BPD, has pointed out that the original developers of these successful techniques are blessed with

prominent charisma and confidence, which followers may not necessarily possess.<sup>2</sup> Additionally, many therapists might find such a constrained approach too inflexible.<sup>3</sup>

Although the different psychotherapy strategies emphasize distinctions, they possess many commonalities. All attempt to establish clear goals with the patient. A primary early goal is to disrupt self-destructive and treatment-destructive behaviors. All of the formal, "manualized" therapies are intensive, requiring consistent contact usually one or more times per week. All of these therapies recognize the need for the therapist to be highly and specially trained and supported, and many require supervision and/or collaboration with other team members. Therapists are more vigorously interactive with patients than in traditional psychoanalysis. Because these therapies are time and labor intensive, usually expensive, and often not fully covered by insurance (e.g., insurance does not cover team meetings between therapists, as required in formal DBT—see page 179), most of the studies exploring their efficacy have been performed in university or grant-supported environments. Most community and private treatment protocols attempting to reproduce a particular approach are truncated modifications of the formal programs.

It is no longer simply a matter of "finding any shrink who can cure me" (though it is possible, of course, to get lucky this way). In our complex society, all sorts of factors are, and should be, considered by the patient: time and expense, therapist's experience and specialization, and so on. Most important, the patient should be comfortable with the therapist and her specific approach to treatment. So the reader is advised to read the remainder of this chapter with an eye toward at least becoming familiar with specific approaches, as she will likely see them (and their acronyms) again at some point during the therapeutic process.

## **Cognitive and Behavioral Treatments**

Cognitive-behavioral approaches focus on changing current thinking processes and repetitive behaviors that are disabling; this type of therapy is less concerned about the past than psychodynamic approaches (see page 183). Treatment is more problem-focused and often time-limited.

#### Cognitive-Behavioral Therapy (CBT)

A system of treatment developed by Aaron Beck, CBT focuses on identifying disruptive thoughts and behaviors and replacing them with more desirable beliefs and reactions. Active attempts to point out distorted thinking ("I'm a bad person"; "Everyone hates me") and frustrating behaviors ("Maybe I can have just one drink") are coupled with homework assignments designed to change these feelings and actions. Assertiveness training, anger-management classes, relaxation exercises, and desensitization protocols may all be used. Typically, CBT is time-limited, less intensive than other protocols, and therefore usually less expensive. The following treatment programs are derived from CBT.

#### Dialectical Behavioral Therapy (DBT)

Developed by Marsha M. Linehan, PhD, at the University of Washington, DBT is the derivation of standard cognitive-behavioral therapy that has furnished the most controlled studies demonstrating its efficacy. The *dialectic* of the treatment refers to the goal of resolving the inherent "opposites" faced by BPD patients; that is, the need to negotiate the borderline's contradictory feeling states, such as loving, then hating the same person or situation. A more basic dialectic in this system is the need to resolve the paradox that the patient is trying

as hard as she can and is urged to be satisfied with her efforts, and yet is simultaneously striving to change even more and do even better.<sup>5</sup>

DBT posits that borderline patients possess a genetic/biological vulnerability to emotional over-reactivity. This view hypothesizes that the limbic system, the part of the brain most closely associated with emotional responses, is hyperactive in the borderline. The second contributing factor, according to DBT practitioners, is an invalidating environment; that is, others dismiss, contradict, or reject the developing individual's emotions. Confronted with such interactions, the individual is unable to trust others or her own reactions. Emotions are uncontrolled and volatile.

In the initial stages of treatment DBT focuses on a hierarchical system of targets, confronting first the most serious, and then later the easiest, behaviors to change. The highest priority addressed immediately is the threat of suicide and self-injuring behaviors. The second-highest target is to eliminate behaviors that interfere with therapy, such as missed appointments or not completing homework assignments. The third priority is to address behaviors that interfere with a healthy quality of life, such as disruptive compulsions, promiscuity, or criminal conduct; among these, easier changes are targeted first. Fourth, the focus is on increasing behavioral skills.

The structured program consists of four main components:

- 1. Weekly individual psychotherapy to reinforce learned new skills and to minimize self-defeating behaviors.
- 2. Weekly group skills therapy that utilizes educational materials about BPD and DBT, homework assignments, and discussion to teach techniques to better control emotions, improve interpersonal contacts, and nurture *mindfulness* a term to describe objective consideration of present feelings, uncontaminated by ruminations on the past or future or by emotional lability.

- 3. Telephone coaching (a unique feature of DBT) to help patients work through developing stresses before they become emergencies; calls can be made to on-call coaches at any time, but are deemed inappropriate if made *after* a patient has acted out in a destructive manner.
- 4. Weekly meetings among all members of the therapist team to enhance skills and motivation, and to combat burnout. Each week, patients are given a DBT "diary card" to fill out daily. The diary is meant to document self-destructive behaviors, drug use, disruptive emotions, and how the patient coped with such daily stresses.

# Systems Training for Emotional Predictability and Problem Solving (STEPPS)

Another manual-based variation of CBT is STEPPS, developed at the University of Iowa. Like DBT, STEPPS focuses on the borderline's inability to modulate emotions and impulses. The unique modifications of STEPPS were partly built on a wish to develop a less costly program. STEPPS is a group therapy paradigm, without individual sessions. It is also designed to be shorter—consisting of twenty two-hour weekly groups (compared to the typical one-year commitment expected in DBT). This program also emphasizes the importance of involving the borderline's social systems in treatment. Educational training sessions "can include family members, significant others, health care professionals, or anyone they regularly interact with, and with whom they are willing to share information about their disorder." STEPPS embodies three primary components:

1. Sessions educate about BPD and *schema* (cognitive distortions about oneself and others, such as a sense of unlovability, mistrust, guilt, lack of identity, fear of losing control, etc.).

- 2. Skills to better control emotions, such as problem management, distracting, and improving communication, are taught.
- 3. The third component teaches basic behavioral skills, such as healthy eating, healthy sleep regimen, exercise, and goal setting.

A second phase of STEPPS is STAIRWAYS (Setting goals; Trusting; Anger management; Impulsivity control; Relationship behavior; Writing a script; Assertiveness training; Your journey; Schemas revisited). This is a twice-monthly one-year extension of skills-training "seminars," which reinforce the STEPPS model. Unlike DBT, which is designed to be self-contained and discourages other therapy contributions, STEPPS is designed to complement other therapy involvement.

#### Schema-Focused Therapy (SFT)

SFT combines elements of cognitive, Gestalt, and psychodynamic theories. Developed by Jeffrey Young, PhD, a student of Aaron Beck's, SFT conceptualizes maladaptive behavior arising from *schemas*. In this model, a *schema* is defined as a worldview developed over time in a biologically vulnerable child who encounters instability, overindulgence, neglect, or abuse. Schemas are the child's attempts to cope with these failures in parenting. Such coping mechanisms become maladaptive in adulthood. The concept of *schemas* derives from psychodynamic theories. SFT attempts to challenge these distorted responses and teach new ways of coping through a process denoted as *re-parenting*.<sup>7</sup>

Multiple schemas can be grouped into five primary *schema modes*, with which borderline patients identify and which correlate with borderline symptoms:

- 1. Abandoned and Abused Child (abandonment fears)
- 2. Angry Child (rage, impulsivity, mood instability, unstable relationships)

- 3. Punitive Parent (self-harm, impulsivity)
- 4. Detached Protector (dissociation, lack of identity, feelings of emptiness)
- 5. Healthy Adult (therapist's role to model for the patient—soothes and protects the other modes)

Specific treatment strategies are appropriate for each mode. For example, the therapist emphasizes nurturing and caring for the Abandoned and Abused Child mode. Expressing emotions is encouraged for the Detached Protector mode. "Re-parenting" attempts to supply unmet childhood needs. Therapists are more open than in traditional therapies, often sharing gifts, phone numbers, and other personal information, projecting themselves as "real," "honest," and "caring." Conveying warmth, praise, and empathy are important therapist features. Patients are encouraged to read about schema and BPD. Gestalt techniques, such as role-playing, acting out dialogue between modes, and visualization techniques (visualizing and role-playing stressful scenarios) are employed. Assertiveness training and other cognitive-behavioral methods are utilized. A possible danger in SFT is the boundary confrontation in "re-parenting." Therapists must be extremely vigilant regarding the risk of transference and countertransference regression (see chapter 7).

## **Psychodynamic Treatments**

Psychodynamic approaches typically employ discussion of the past and present, with the goal of discovering patterns that may forge a more productive future. This form of therapy is usually more intensive—with sessions conducted several times a week—than the cognitive-behavioral approach. The therapist should implement a structured, consistent format with clear goals, yet be flexible enough to adapt to changing needs.

#### Mentalization-Based Therapy (MBT)

Mentalization, a term elaborated by Peter Fonagy, PhD, describes how people understand themselves, others, and their environment. Using mentalization, an individual understands why she and others interact the way they do, which in turn leads to the ability to empathize with another's feelings.8 The term overlaps with the concept of psychological mindedness (understanding the connection between feelings and behaviors) and mindfulness (a goal in DBT; see above). Fonagy theorizes that when the normal development of mentalization beginning in early childhood is disrupted, adult pathology develops, particularly BPD. This conceptualization is based on psychodynamic theories of a healthy attachment to a parenting figure (see chapter 3). When the child is unable to bond appropriately with a parent, he has difficulty understanding the parent's or his own feelings. He has no healthy context on which to base emotions or behaviors. Object constancy cannot be sustained. The child develops abandonment fears or detaches from others. This developmental failure may arise either from the child's temperament (biological or genetic limitations) or from the parent's pathology, which may consist of physical or emotional abuse or abandonment, or inappropriate smothering of independence, or from both.

MBT is based on the supposition that beliefs, motives, emotions, desires, reasons, and needs must first be understood in order to function optimally with others. Confirming data on the effectiveness of this method has been documented by Bateman and Fonagy, primarily within a daily partial hospital setting in England. 9,10 In this design, patients attend the hospital during the day, five days a week for eighteen months. Treatment includes psychoanalytically oriented group therapy three times a week, individual psychotherapy, expressive therapy consisting of art, music, and psychodrama programs,

and medications as needed. Daily staff meetings are held and consultations are available. Therapists, employing a manual-based system, focus on the patient's current state of mind, identify distortions in perception, and collaboratively attempt to generate alternative perspectives about himself and others. While much of the behavioral techniques recalls DBT, some of the psychodynamic structure of MBT overlaps with Transference-Focused Psychotherapy (TFP).

#### Transference-Focused Psychotherapy (TFP)

TFP is a manual-based program that Otto Kernberg, MD, and colleagues at Cornell have developed from more traditional psychoanalytic roots. 11,12 The therapist focuses initially on developing a contract of understanding of the roles and limitations in the therapy. Like DBT, early concerns revolve around suicide danger, interruption of therapy, dishonesty, and so on. Like other treatment approaches, TFP acknowledges the role of biological and genetic vulnerability colliding with early psychological frustrations. A primary defense mechanism seen in borderline patients is *identity* diffusion, which refers to a distorted and unstable sense of self and, consequently, others. *Identity diffusion* suggests a perception of oneself and others as if they were fuzzy, ghostlike distortions in a fun-house mirror, barely perceptible and insubstantial to the touch. Another feature of BPD is persistent splitting, dividing perceptions into extreme and opposite dyads of black or white, right or wrong, resulting in the belief that oneself, another, or a situation is all-good or all-bad. Accepting that a good person could disappoint is difficult to comprehend; thus, the formerly good person mutates into an all-bad person. (The professional reader will note that distortions in MBT's mentalization would include the concepts of identity diffusion and splitting; the difficulty with dyadic extremes recalls the dialectical paradoxes theorized in DBT.)

TFP theorizes that identity diffusion and splitting are early, primary elements in normal development. However, in BPD, normal, developing integration of opposite feelings and perceptions is disrupted by frustrating caregiving. The borderline is stuck at an immature level of functioning. Feelings of emptiness, severe emotional swings, anger, and chaotic relationships result from this black-andwhite thinking. Therapy consists of twice-weekly individual sessions, in which the relationship with the therapist is examined. This hereand-now transference experience (see chapter 7) allows the patient to experience in the moment the splitting that is so prevalent in his life experience. The therapist's office becomes a kind of laboratory, in which the patient can examine his feelings in a safe, protected environment, and then extend his understanding to the outside world. The combination of intellectual understanding and the emotional experience in working with the therapist can lead to the healthy integration of identity and perceptions of others.

#### **Comparing Treatments**

A vignette may help demonstrate how therapists utilizing these various approaches might handle the same situation in therapy:

Judy, a twenty-nine-year-old single accountant, arrived at her therapist's office quite upset, after having an intense argument with her father, during which he called her a "slut." When her doctor inquired about what prompted his slur, Judy became more upset, accusing the therapist of taking her father's side and throwing a box of tissues across the room.

A DBT therapist might focus on Judy's anger and physical outburst. He might empathize with her frustration, accept her

impulsive gesture, and then work with her to vent her frustration without becoming violent. He might also discuss ways to deal with her frustration with her father.

The SFT therapist might first try to correct Judy's misperception of him and reassure her that he is not angry at her and is totally on her side.

In MBT, the doctor may try to get Judy to relate what she is feeling and thinking at this moment. He may also attempt to direct her to thinking (mentalizing) about what she supposed her father was reacting to during their conversation.

The TFP therapist may explore how Judy is comparing him to her father. He might focus on her severely changing feelings about him at that moment in therapy.

### **Other Therapies**

A number of other therapy approaches, less studied, have also been described. Robert Gregory and his group at the State University of New York in Syracuse have developed a manual-based protocol, Dynamic Deconstructive Psychotherapy (DDP), specifically directed toward borderline patients who are more challenging or have complicating disorders such as substance abuse. Weekly individual, psychodynamically oriented sessions are directed toward activating impaired cognitive perceptions and helping the patient develop a more coherent, consistent sense of self and others.

Alliance-Based Therapy (ABT) developed at Austen Riggs Center in Stockbridge, Massachusetts, is a psychodynamic approach that focuses specifically on suicidal and self-destructive behaviors.<sup>14</sup> Much like TFP, the emphasis is on the therapeutic relationship and how it impacts the borderline's self-harming actions.

Intensive Short-Term Dynamic Psychotherapy (ISTDP), designed

for the treatment of patients with borderline and other personality disorders, has been elaborated by a Canadian group.<sup>15</sup> Weekly individual sessions concentrate on unconscious emotions that are responsible for defenses and the connections between these feelings and past traumas. Treatment is generally expected to continue for a period of around six months.

Practitioners from Chile, recognizing the difficulty of providing intensive individual care for borderline patients, developed a group therapy system, Intermittent-Continuous Eclectic Therapy (ICE). Weekly ninety-minute group therapy sessions are conducted in ten-session cycles. Patients may continue with further rounds, as they and their therapists choose. A psychodynamic viewpoint guides understanding of the patient, but interpretations are minimized. The first part of each session is an open, supportive period in which unstructured discussion is encouraged; the second half is arranged like a classroom, in which skills are taught to handle difficult emotions (as in DBT and STEPPS).

#### Which Therapy Is Best?

All of these "alphabet-soup" treatment designs endeavor to standardize the therapy, most utilizing manual-based programs, and have attempted to develop controlled studies to determine efficacy. All have evolved studies demonstrating the superiority of the formalized therapy over a comparative, nonspecific, supportive "treatment as usual." Some research has studied comparative results among these treatments.

One study compared the results of yearlong outpatient treatments for borderline patients with three different approaches: DBT, TFP, and a psychodynamic supportive therapy.<sup>17</sup> Patients in all three groups demonstrated improvement in depression, anxiety,

social interactions, and general functioning. Both DBT and TFP showed significant reduction in suicidal thinking. TFP and supportive therapy did better in reducing anger and impulsivity. TFP performed best in reducing irritability and verbal and physical assault.

A three-year Dutch study compared results of treating border-line patients with SFT versus TFP. After the first year, both treatment groups experienced comparable significant reductions in BPD symptoms and improvement in quality of life. By the third year, however, SFT patients exhibited significantly greater improvement and had fewer dropouts. A later study from the Netherlands compared cost-effectiveness of these two psychotherapy designs. This investigation attempted to measure cost of treatment with improvement in quality of life over time (determined by a self-administered questionnaire). Although quality of life measures after TFP were slightly higher than after SFT, the overall cost for comparable improvement was significantly more efficient with SFT.

Although these studies are admirable attempts to compare different treatments, all can be criticized. Patient and therapist selection, validity of measures used, and the plethora of uncontrolled variables that impact on any scientific study make attempts to compare human behavioral responses very difficult. Continued studies on larger populations will illuminate therapeutic approaches that will be beneficial for many patients in aggregate. But given the complex variations rooted in our DNA, which make one person so different from another, unveiling the "best" treatment that will be ideal for every individual is surely impossible. The treatment that demonstrates superiority in a majority of patients in a study may not be the ideal choice for *you*. This is no less true in the area of medications, where we find one size does *not* fit all.

Thus, the primary point to be gleaned from these studies is not which treatment works best, but that psychotherapeutic treatment does work! Unfortunately, psychotherapy has been figuratively and literally devalued over the years. Psychological services, in general, are reimbursed at a remarkably lower rate than medical services. Insurance payment to a clinician for an hour of noninterventional interaction with a patient (diet and behavioral adjustments to diabetes, instruction on caring for a healing wound, or psychotherapy) is a fraction of the payment for a routine medical procedure (minor surgical intervention, steroid injection, etc.). For one hour of psychotherapy, Medicare and most private insurance companies pay less than one-tenth of the reimbursement rate directed for many minor outpatient surgical procedures.

As the United States continues its quest to provide health care to more people in more affordable ways, there will be temptations to mandate treatments that are shown to be grossly equivalent, but less expensive. It will be important to maintain flexibility in such a system, so that we do not denigrate the *art* of medicine, which allows individuality in the sacred relationship between doctor and patient.

#### Future Research and Specialized Therapies for BPD

In the future, advances in genetic and biological research may suggest how therapies can be "individualized" for specific patients. Just as no single medicine is recognized as better than the others in treating *all* BPD patients, no single therapeutic approach can be better for all, despite attempts to compare approaches. Therapists should direct specific therapy approaches to different patient needs, rather than try to apply the fictional *best* approach to everyone. For example, borderline patients who are significantly suicidal or engaged in serious self-mutilating behaviors may initially respond best to cognitive/behavioral approaches, such as DBT. Higher functioning patients may respond better to psychodynamic

protocols. Financial or scheduling limitations may favor timelimited therapies, whereas repeated destructive life patterns might dictate a need for longer-term, more intensive protocols.

Just as most medical specialties (e.g., ophthalmology) have developed subspecialty areas for complicated situations or for the parts of the organ involved (e.g., retina, cornea), optimal treatment of BPD may be heading in the same direction. Specialized centers of care for BPD, for example, featuring experienced, specially trained professionals could offer more efficient treatment regimens.

#### **Chapter Nine**

# Medications: The Science and the Promise

One pill makes you larger, and one pill makes you small . . .

—From "White Rabbit," by Jefferson Airplane

Doctors are men who prescribe medicines of which they know little, to cure disease of which they know less, in human beings of whom they know nothing.

-Voltaire

While psychotherapy is the recognized primary treatment for BPD, most treatment plans include recommendations for inclusion of drug therapy. However, medications often present highly charged dilemmas for borderline patients. Some are bewitched by the alluring promise of drugs to "cure" their "borderline." Others fear being transformed into zombies and resist any medication. As scientists have not yet isolated the *borderlinus* virus, there is no single "antibiotic" that treats all aspects of BPD. However, medications are useful for treating associated symptoms (such as antidepressants for depression), and for taming self-defeating characteristics, such as impulsivity.

Despite Voltaire's plaint, doctors are learning more and more about how and why medications treat disease. New discoveries in the genetics and neurobiology of BPD help us understand how and why these medications can be effective.

#### Genetics

Nature-nurture arguments about the cause of physical and mental disease have raged for decades, of course, but with the expansion of knowledge of heritability, gene mapping, and molecular genetics over the past quarter century, the role of nature has become better understood. One approach to this controversy is through the use of "twin studies": in this type of study, identical twins (possessing the same genetic makeup) who are adopted into different households are examined years later for the presence of the disease. If one twin exhibits BPD, the likelihood that the other, reared in a different environment, will also be diagnosed with BPD is as much as 35 percent to almost 70 percent in some studies, thus giving greater weight to the nature argument. Specific borderline traits, such as anxiety, emotional lability, suicidal tendencies, impulsivity, anger, sensation-seeking, aggression, cognitive distortions, identity confusion, and relationship problems, can also be highly genetic.

Heritability also extends to family members. Relatives of borderlines exhibit significantly greater rates of mood and impulse disorders, substance abuse, and personality disorders, especially BPD and antisocial personality.<sup>2</sup>

Our humanness emerges from the elaborate and unique chain of chromosomes that determine the individual. Although one specific gene alone does not determine our fate, a combination of DNA codings on different chromosomes do contribute to vulnerability for illness. Individual genes have been associated with Alzheimer's disease, breast cancer, and other maladies; however, other chromosomal loci and environmental factors also contribute. Molecular genetics has identified specific gene alterations (polymorphisms) that are associated with BPD. Interestingly, these

genes are involved with production and metabolism of the neurotransmitters, serotonin, norepinephrine, and dopamine. These neurotransmitters facilitate communication between brain cells and influence which genes are turned on or off. Alterations in these neurotransmitters have been associated with mood disorders, impulse dysregulation, dissociation, and pain sensitivity.

#### Neuroendocrinology

Other endocrine (hormone) neurotransmitters have been implicated in borderline pathology. NMDA (N-methyl-D-aspartate) dysregulation has been noted in BPD (as well as in some other illnesses) and implicated with dissociation, psychotic episodes, and impaired cognition.<sup>3</sup> Disruptions in the body's opioid (endorphin) system has been demonstrated in BPD and associated with dissociative experiences, pain insensitivity (particularly among self-mutilating individuals), and opiate abuse.<sup>4</sup> Acetylcholine is another neurotransmitter affecting memory, attention, learning, mood, aggression, and sexual behavior, which has been linked to BPD.<sup>5</sup>

Chronic or repeated stress can also disrupt the neuroendocrine balance. Stress activates the hypothalamic-pitiutary-adrenal (HPA) axis, which secretes cortisol and activates the body's immune system. In the usual acute stress situation, this system activates the "fight-flight" mechanisms of the body in a productive way. An internal feedback mechanism acts like a thermostat to then turn down the axis and return the body to equilibrium. However, ongoing stress dismantles the regenerative circuit and the stress alarms continue unabated, inflicting negative impact on the body, including shrinkage in characteristic areas of the brain. This pattern has been observed in several disorders, including BPD, PTSD, major depression, and certain anxiety disorders.

#### **Neurological Dysfunction**

Disturbances in brain function have been frequently associated with BPD. A significant subset of borderline patients have experienced a history of head trauma, encephalitis, epilepsy, learning disability, EEG (electroencephalogram, or brain wave) abnormalities, sleep pattern dysfunction, and abnormal, subtle neurologic "soft signs."<sup>6,7</sup>

Sophisticated brain imaging—such as fMRI (functional magnetic resonance imaging), CT (computerized tomography), PET (positron emission tomography), and SPECT (single photon emission computed tomography)—has elucidated some of the anatomical and physiological deviations associated with BPD. As already noted (see chapter 3), these studies seem to imply overactivity of those parts of the brain involved with emotional response (the limbic system), which includes such deep brain structures as the amygdala, hippocampus, and cingulate gyrus, while demonstrating underactivity of the outer parts of the brain involved with executive thinking and control, such as the prefrontal cortex.<sup>8</sup>

#### **Future Considerations**

With these advances in genetics and neurobiology, scientists will eventually be able to subtype more discretely different presentations of pathology, and, based on this knowledge, doctors may be able to more precisely "customize" a particular drug to a particular patient. To use an analogy: Our current understanding of psychiatric illnesses is roughly similar to our understanding of infections in the early and mid-1900s, before doctors could adequately culture the infecting agent. At that time, it was generally acknowledged that all antibiotics were equally beneficial—penicillin was just as effective,

among all patients with infections, as any other antibiotic. However, when scientists discovered how to culture individual strains of bacteria and establish their sensitivities to particular antibiotics, doctors could prescribe a specific drug with the greatest likelihood of success. In other words, doctors were not simply treating infection or pneumonia; they were treating the specific strain, *staphylococcus aureus*. Similarly, in the future, the hope is that we will be able to "culture" the psychiatric illness and determine the best treatment. We will be treating the individual's unique biology, not simply the diagnosis. As a result, the concept of "off-label" (in which a medicine is prescribed for a condition not formally approved—see page 200) will become moot, since the medicine will be directed toward a specific biological process, rather than a particular diagnosis.

#### **Medications**

Discoveries in the exploding fields of genetics and brain physiology have led to new drugs for many physical and mental conditions. Great advances have been achieved in pharmacology, especially in the area of biotechnology; in short, numerous psychotherapeutic drugs have been developed in the last twenty years, and the evidence suggests that some have proved effective in treating BPD. Although no medication is targeted specifically for BPD, research has demonstrated that three primary classes of medicines—antidepressants, mood stabilizers, and neuroleptics (antipsychotics)—ameliorate many of the maladaptive behaviors associated with the disorder.<sup>9</sup>

#### **Antidepressants**

Most research has examined the use of antidepressants, particularly serotonin reuptake inhibitors (SSRIs or SRIs). These

medicines include Prozac (fluoxetine), Zoloft (sertraline), Paxil or Pexeva (paroxetine), Luvox (fluvoxamine), Celexa (citalopram), and Lexapro (escitalopram—related to citalopram). Predictably, these drugs have been effective for mood instability and related symptoms of depression, such as feelings of emptiness, rejection sensitivity, and anxiety. Additionally, SRIs have been shown to decrease inappropriate anger and temper outbursts, aggressive behavior, destructive impulsivity, and self-mutilating actions, even in the absence of depressive symptoms. In many studies, higher than usual doses of these medicines (for example, >80 mg of Prozac; >200 mg of Zoloft per day) were necessary to have a positive effect. A related group of drugs, serotonin-norepinephrine reuptake inhibitors (SNRIs), have not been as extensively studied, but may have similar positive effects. These include Effexor (venlafaxine), Pristiq (desvenlafaxine—related to venlafaxine), and Cymbalta (duloxetine).

Older antidepressants, such as tricyclic antidepressants (TCAs) and monoamine oxidase inhibitors (MAOIs), have also been studied. TCAs include Elavil (amitriptylene), Tofranil (imipramine), Pamelor or Aventyl (nortriptylene), Vivactil (protriptylene), Sinequan (doxepin), Norpramin (desipramine), Asendin, (amoxapine), Surmontil (trimipramine), and others. These drugs have generally been less effective and in some cases have decreased emotional control. Therefore, the patient diagnosed with BPD should be wary of prescribed drugs in the TCA class.

MAOIs—Nardil (phenelzine) and Parnate (tranylcypromine) being the most commonly used in the United States—have shown efficacy in BPD comparable to that of SRIs. However, MAOIs tend to have more side effects, are more dangerous in overdose, and require dietary and concurrent medication restrictions, and are therefore utilized much less.

#### Mood Stabilizers

This group of medications includes Lithium, a naturally occurring element, and antiseizure drugs—Depakote (valproate), Tegretol (carbamazepine), Trileptal (oxcarbazepine—related to carbamazepine), Lamictal (lamotrigine), and Topamax (topiramate). APA guidelines recommend this group as adjunctive treatment when SRIs or other interventions are ineffective or only partially effective. These medicines, in typical doses, help stabilize mood, decrease anxiety, and better control impulsivity, aggression, irritability, and anger. Neurontin (gabapentin), Dilantin (phenytoin), Gabatril (tiagabine), Keppra (levetiracetam), and Zonegran (zonisamide) are also in this class of drugs, but studies testing their effectiveness in BPD patients have been limited.

#### Neuroleptics

These drugs are recommended for initial treatment of cognitive-perceptual distortions in borderline patients. Paranoia, dissociative symptoms, and feelings of unreality (criteria 9 in the DSM-IV-TR—see chapter 2) are primary targets. In combination with SRIs, these medicines, usually in lower than common doses, relieve feelings of anger and aggressiveness; stabilize mood; and decrease anxiety, obsessional thinking, impulsivity, and interpersonal sensitivity.

Early studies were done with older neuroleptics, such as Thorazine (chlorpromazine), Stelazine (trifluoperazine), Trilafon (perphenazine), Haldol (haloperidol), Navane (thiothixene), and Loxitane (loxapine). Newer medicines, called atypical antipsychotics, have also demonstrated efficacy with generally less complicated side effects. These include Zyprexa (olanzapine), Seroquel (quetiapine), Risperdal (risperidone), Abilify (aripiprazole), and Clozaril (clozapine). Other medicines in this class—Invega (paliperidone—related to risperidone), Fanapt (iloperidone), Saphris (asenapine), and Geodon

(ziprasidone)—have either not been studied or have yielded contradictory results.

#### **Anxiolytics**

Antianxiety agents, although acutely helpful for anxiety, have been shown to increase impulsivity and can be abused and addictive. These tranquilizers, primarily in the class known as benzodiazepines, include Xanax (alprazalom), Ativan (lorazepam), Valium (diazepam), and Librium (chlordiazepoxide), among others. Klonopin (clonazepam), a longer-acting benzodiazepine that may have greater effect on serotonin, has had success in treating symptoms of aggression and anxiety and so is perhaps the only benzodiazepine that may be useful for BPD.

#### **Opiate Antagonists**

Revia (naltrexone) blocks the body's release of its own endorphins, which induce analgesia and euphoric feelings. Some reports suggest that this medicine may inhibit self-mutilating behavior.

#### Other Treatments

Homeopathic or herbal treatments have generally been unsuccessful, with the exception of omega-3 fatty acid preparation. One small study found that the substance did decrease aggressiveness and depression among women.<sup>10</sup>

Two substances that modulate the neurotransmitter glutamate have been investigated in BPD. The amino acid N-acetylcysteine and Rilutek (riluzole)—a drug used for the treatment of amyotrophic lateral sclerosis (Lou Gehrig's disease)—were reported to significantly diminish self-injurious behavior in two borderline patients.<sup>11</sup>

The APA's Practice Guideline recommends that medications target a specific symptom cluster. Guidelines divide BPD symptoms into three primary groups: Mood Instability, Impulse Dyscontrol, and Cognitive-Perceptual Distortions. An algorithm of recommended treatment approaches, with alternative tactics if the previous choice is ineffective, is summarized in Table 9-1.

TABLE 9-1. Pharmacotherapy for treating BPD symptoms

Symptom	1st Choice	2nd Choice	3rd Choice	4th Choice
Mood Instability	SRI	different SRI or SNRI	add NL, clonazepam; or switch to MAOI	add MS
Impulse Dyscontrol	SRI	add NL	add MS; or switch to MAOI	
Cognitive- Perceptual Distortions	NL	add SRI or MAOI or different NL		

 ${\sf SRI} {=} {\sf serotonin} \ {\sf reuptake} \ {\sf inhibitor}; {\sf may} \ {\sf require} \ {\sf higher} \ {\sf than} \ {\sf usual} \ {\sf doses}$ 

NL=neuroleptic; usually in low doses MAOI=monoamine oxidase inhibitor

MS=mood stabilizer

#### A Word About "Off-Label" Use

The FDA (Food and Drug Administration) has not formally approved any drug for the treatment of BPD, so all of the medicines commonly used for treating BPD are considered "off-label." Though the term "off-label" may be off-putting, if not seem downright risky to the uninitiated, off-label prescribing is quite common for a wide variety of conditions. Because a pharmaceutical company spends almost \$1 billion on average to bring a drug to market, many companies do not seek approval for a wide range of conditions or outside narrow dosage ranges, as these strategies

might narrow the chances for FDA approval and greatly increase the cost of development. For example, even though it is known that SRIs benefit several conditions, including depression, PTSD, anxiety illnesses, and some pain disorders, the drug manufacturer may not want to absorb the extra expense of gaining FDA approval—nor risk FDA rejection—by applying for label use for all of these indications and/or broad dosage ranges. Whenever a physician prescribes a medicine for an unapproved condition, or at a dose outside of recommendations, it is considered "off-label." Unfortunately, managed care agencies may refuse approval of these (sometimes expensive) "off-label" prescriptions.

#### **Generic Drugs**

In simplest terms, a generic drug contains the same primary or active ingredient as the original formulation; generally speaking, it is almost always less expensive. However, this does not mean that a generic medication is identical to its brand-name counterpart. The FDA considers a generic drug "equivalent" to a branded medicine if blood levels in healthy volunteers are within 20 percent variation, a significant difference in some patients. A generic may also differ from the original in its inactive ingredients and its delivery system (e.g., tablet or capsule). Moreover, one generic may vary widely from another (theoretically, up to a 40 percent variation in blood level). The lesson here is that if a switch to a generic drug will result in significant savings, it may be worth trying. However, if symptoms recur, it is best to return to the brand medicine. Additionally, if you are taking a generic medicine that is working, do not change to a different generic. Also, be aware that some pharmacies and some doctors receive bonuses for switching patients to generic drugs.

#### **Split Treatment**

Many patients receive care from more than one provider. Often, therapy may be administered by a nonmedical professional (psychologist, social worker, or counselor), while medications are administered by a physician (psychiatrist or primary care doctor). Advantages of this protocol include less expense (thus accounting for its encouragement by managed care companies), involvement of more professionals, and separation of therapy and medication issues. But this separation can also be a disadvantage, since it allows the potential for patients to split providers into "good doctors" and "bad doctors" and to become confused about the treatment. Close communication among professionals treating the same patient is essential for the process to be successful. In most cases, a psychiatrist skilled in both medical management and psychotherapy techniques may be the preferred approach.

#### Can Borderlines Be Cured?

Much like the disorder itself, professionals' opinion about the prognosis for those afflicted with BPD has whipsawed from one extreme to the other. In the 1980s Axis II personality disorders were generally thought to be enduring and stable over time. DSM-III asserted that personality disorders "begin in childhood or adolescence and persist in stable form (without periods of remission or exacerbation) into adult life." This perception was in contrast to most Axis I disorders (such as major depression, alcoholism, bipolar disorder, schizophrenia, etc.), which were thought to be more episodic and responsive to pharmacological treatment. Suicide

rates in BPD approached 10 percent.<sup>13</sup> All of these considerations suggested that prognosis for BPD was likely to be poor.

However, longer-term studies published over the last several years demonstrated significant improvement over time. 14,15 In these studies, tracking borderlines over a ten-year period, up to twothirds of the patients no longer exhibited five of the nine defining criteria for BPD, and therefore could be considered "cured," since they no longer fulfilled the formal DSM definition. Improvement occurred with or without treatment, although treated patients achieved remission sooner. Most patients remained in treatment, and relapses diminished over time. Despite these optimistic findings, it was also discovered that although these patients no longer could be formally designated as "borderline," some continued to have difficulty with interpersonal functioning that impaired their social and vocational relationships. This suggests that the more acute and prominent symptoms of BPD (which primarily define the disorder), such as suicidal or self-mutilating behaviors, destructive impulsivity, and quasi-psychotic thinking, are more quickly responsive to treatment or time than the more enduring temperamental symptoms (fears of abandonment, feelings of emptiness, dependency, etc.). In short, although the prognosis is clearly much better than originally thought, some borderlines continue to struggle with ongoing issues.

Those who conquer the illness display a greater capacity to trust and establish satisfactory (even if sometimes not very close) relationships. They have a clearer sense of purpose and a more stable understanding of themselves. In a sense, then, even if borderline issues remain, they become better borderlines.

#### **Chapter Ten**

## Understanding and Healing

Now *here*, you see, it takes all the running *you* can do to keep in the same place. If you want to get somewhere else, you must run at least twice as fast as that.

—From Through the Looking-Glass, by Lewis Carroll

"I feel like I have a void in me that I can never quite fill." Elizabeth, an attractive, witty twenty-eight-year-old woman, was originally referred for therapy by her family doctor. She had been married for six years to a man who was ten years older than her and had been her boss at one time. Five months before, she had given birth to her first child, a daughter, and was now severely depressed.

She yearned for something she could call her own, something that would "show that the rest of the world knew I was here." Inside, she felt her "real self" was a swamp of childish emotions, and that she was always hiding her feelings, which were "ugly and bad." These realizations turned into self-hate; she wanted to give up.

By her count, Elizabeth had engaged in nine extramarital affairs over the previous six years—all with men she met through work. They began soon after the death of her father. Most were relationships that she totally controlled, first by initiating them and later by ending them. She had found it exciting that these men seemed

so puzzled by her advances and then by her sudden rejections. She enjoyed the physical closeness, but acknowledged she dreaded being too emotionally involved. Although she controlled these relationships, she never found them sexually satisfying; nor was she sexually responsive to her husband. She admitted that she used sex to "equalize" relationships, to stay in control; she felt safer that way. Her intellect and personality, she felt, were not enough to hold a man.

Reared in a working-class Catholic family, Elizabeth had three older brothers and a younger sister, who had drowned in a swimming accident at age five. Elizabeth was only eight at the time and had little understanding of the event except to observe her mother becoming more withdrawn.

For as long as Elizabeth could remember, her mother had been hypercritical, constantly accusing Elizabeth of being "bad." When she was a young girl, her mother insisted that she attend church with her, and forced her father to construct an altar in Elizabeth's bedroom. Elizabeth felt closer to her father, a passive and quiet man, who was dominated by his wife. As she entered puberty, he became more distant and less affectionate.

Growing up, Elizabeth was quiet and shy. Her mother disapproved of her involvement with boys and closely watched her friendships with girls; she was expected to have "acceptable" friends. Her brothers were always her mom's favorites; Elizabeth would kid with them, trying to be "one of the guys." Elizabeth achieved good grades in high school but was discouraged from going to college. After graduation, she began working full-time as a secretary.

As time went on, the conflicts with her mother escalated. Even in high school, Elizabeth's mother had denounced her as a "tramp" and constantly accused her of promiscuity even though she had had no sexual experience. After a while, having endured the shouting contests with her mother, she saved enough money to move out on her own.

During this turmoil, Elizabeth's boss, Lloyd, separated from his wife and became embroiled in a painful divorce. Elizabeth offered solace and sympathy. He reciprocated with encouragement and support. They began dating and married soon after his divorce was finalized. Naturally, her mother berated her for marrying a divorced man, particularly one who was ten years older and a lapsed Catholic.

Her father remained detached. One year after Elizabeth married, he died.

Five years later, her marriage was disintegrating, and Elizabeth was blaming her husband. She saw Lloyd as a "thief" who had stolen her youth. She was only nineteen when she met him, and needed to be taken care of so badly that she traded in her youth for security—the years when she could have been "experimenting with what I wanted to be, could be, should have been."

In the early stages of treatment, Elizabeth began to talk of David, her most recent and most important affair. He was twelve years older, a longtime family friend, and the parish priest. He was someone known and loved by her whole family, especially by her mother. He was the only man to whom Elizabeth felt connected. This was the only relationship that she did not control. On and off, over a period of two years, he would abruptly terminate the affair and then resurrect it. Later, she confessed to her psychiatrist that David was the father of her child. Her husband was apparently unaware.

Elizabeth became more withdrawn. Her relationship with her husband, who was frequently away traveling, deteriorated. She became more alienated from her mother and brothers and allowed her few friendships to flounder. She resisted attempts to include her husband in therapy, feeling that Lloyd and her doctor colluded and favored "his side." So, even therapy reinforced her belief that she couldn't trust or place faith in anyone because she would only be disappointed. All her thoughts and feelings seemed to be laden

with contradictions, as if she were in a labyrinth of dead-end paths. Her sexuality seemed the only way out of the maze.

Her therapist was often the target of her complaints because he was the one "in control." She would yell at him, accuse him of being incompetent, and threaten to stop therapy. She hoped he would get mad, yell back, and stop seeing her, or become defensive and plead with her to stay. But he did neither, and she railed against his unflappability as evidence that he had no feelings.

Even though she was accustomed to her husband's frequent business trips, she started to become more frightened when left alone. During these trips, for reasons not yet clear to her, she slept on the floor. When Lloyd returned, she raged constantly at him. She became more depressed. Suicide became less an option than a destiny, as if everything were leading to that end.

Elizabeth's perception of reality became more frail: She yearned to be psychotic, to live in a fantasy world where she could "go anywhere" in her mind. The world would be so far removed from reality, no one—not even the best psychiatrist—could get to her and "see what's underneath."

In her daydreams she envisioned herself protected by a powerful, handsome man who actively appreciated all of her admirable qualities and was endlessly attentive. She fantasized him as a previous teacher, then her gynecologist, then the family veterinarian, and eventually her psychiatrist. Elizabeth perceived all these men as powerful, but she also knew in the back of her mind that they were unavailable. Yet, in her fantasies, they were overwhelmed by her charm and drawn irresistibly to her. When reality did not follow her script—when one of these men did not aggressively return her flirtations—she became despondent and self-loathing, feeling she was not attractive enough.

Everywhere she looked she saw women who were prettier, smarter, better. She wished her hair was prettier, her eyes a different color, her skin clearer. When she looked in a mirror, she did not see the reflection of a beautiful young woman but an old hag with sagging breasts, a wide waist, plump calves. She despised herself for being a woman whose only value was her beauty. She longed to be a man, like her brothers, "so my mind would count."

In her second year of outpatient therapy, Elizabeth experienced several losses, including the death of a favorite uncle to whom she had grown close. She was haunted by recurring dreams and night-mares that she could not remember when she awoke. She became more depressed and suicidal and was finally hospitalized.

With more intensive therapy she began recalling traumatic childhood events, opening up a Pandora's box of flooding memories. She recalled severe physical beatings by her mother and then began to remember her mother's sexual abuses—episodes in which her mother had inflicted vaginal douches and enemas and fondled her in order to "clean" her vagina. These rituals began when Elizabeth was about eight, shortly after her sister's death, and persisted until puberty. Her memories included looking into her mother's face and noting a benign, peaceful expression; these were the only times Elizabeth could remember when it appeared her mother was not disapproving.

Elizabeth recalled sitting alone in the closet for many hours and often sleeping on the floor for fear of being molested in her bed. Sometimes she would sleep with a ribbon or award she had won in school. She found these actions to be comforting and continued them as an adult, often preferring the floor to her bed and spending time alone in a quiet room or dark closet.

In the hospital Elizabeth spoke of the different sides to her personality. She described fantasies of being different people and even gave these personality fragments separate names. These personae were independent women, had unique talents, and were either admired by others or snobbishly avoided social contacts. Elizabeth

felt that whenever she accomplished something or was successful, it was due to the talents of one of these separate personality segments. She had great difficulty integrating these components into a stable self-concept.

Nonetheless, she did recognize these as personality fragments, and they never took over her functioning. She suffered no clear periods of amnesia or dissociation, nor were her symptoms considered aspects of dissociative identity disorder (multiple personality)—although this syndrome is frequently associated with BPD.

Elizabeth used these "other women" to express the desires and feelings that she herself was forced to repress. Believing she was worthless, she felt these other partial identities were separate, stronger entities. Gradually, in the hospital, she learned that they were always a part of her. Recognizing this gave her relief and hope. She began to believe that she was stronger and less crazy than she had imagined, marking a turning point in her life.

But she could not claim victory yet. Like a field officer, she commanded the various sides of her personality to stand before her and concluded that they could not go into battle without a unifying resolve. Elizabeth—the core of her being—was still afraid of change, love, and success, still searched in vain for safety, still fled from relationships. Coming to accept herself was going to be more difficult than she had ever imagined.

After several weeks Elizabeth left the hospital and continued in outpatient care. As she improved, her relationship with her husband deteriorated. But instead of blaming herself, as she typically did, she attempted to resolve the differences and to stay with him. She distanced herself from unhealthy contacts with family members. She developed more positive self-esteem. She began taking college courses and did remarkably well, achieving academic awards. She slept with her first award under her pillow, as she did when she was a child. Later she entered law school and received merit awards for

being the top student in her class. She developed new relationships, with men and women, and found she was comfortable in these, without having to be in control. She became more content with her own femaleness.

Little by little, Elizabeth started to heal. She felt "the curtains raising." She compared the feeling to looking for a valuable antique in a dark attic filled with junk—she knew that it was in there somewhere but couldn't see it because of all the clutter. When she finally did spot it, she couldn't get to it because it was "buried under a pile of useless garbage." But now and then she could see a clear path to the object, as if a flash of lightning had illuminated the room for a brief instant.

The flashes were all too brief. Old doubts reared up like ugly faces in an amusement-park fun house. Many times she felt as if she were going up a down escalator, struggling up one step only to fall down two. She kept wanting to sell herself short and give credit to others for her accomplishments. But her first real challenge—becoming an attorney—was almost a reality. Five years before, she wouldn't have been able to talk about school, much less have had the courage to enroll. The timbre of her depressions began to change: her depression over failing was now evolving, she recognized, into a fear of success.

#### **Growing and Changing**

"Change is real hard work!" Elizabeth often noted. It requires conscious retreat from unhealthy situations and the will to build healthier foundations. It entails coping with drastic interruption of a long-established equilibrium.

Like Darwinian evolution, individual change happens almost imperceptibly, with much trial and error. The individual instinctively resists mutation. He may live in a kind of swamp, but it is *his* swamp; he knows where the alligators are, what's in all the bogs and marshes. To leave his swamp means venturing into the unknown and perhaps falling into an even more dangerous swamp.

For the borderline, whose world is so clearly demarcated by black-and-white parameters, the uncertainty of change is even more threatening. She may clutch at one extreme for fear of falling uncontrollably into the abyss of another. The borderline anorexic, for example, starves herself out of the terror that eating—even a tiny morsel—will lead to total loss of control and irrevocable obesity.

The borderline's fear of change involves a basic distrust of his "brakes." In healthier people these psychic brakes allow a gradual descent from the pinnacle of a mood or behavior to a gentle stop in the "gray zone" of the incline. Afraid that his set of brakes won't hold, the borderline believes that he won't be able to stop, that he will slide out of control to the bottom of the hill.

Change, however gradual, requires the alteration of automatic reflexes. The borderline is in a situation much like a child playing a game of "Make me blink" or "Make me laugh," struggling valiantly to stifle a blink or a laugh while another child waves his hand or makes funny faces. Such reflexes, established over many years, can be adjusted only with conscious, motivated effort.

Adults sometimes engage in similar contests of will. A man who encounters an angry barking dog in a strange neighborhood resists the automatic reflex to run away from the danger. He recognizes that if he runs, the dog would likely catch up with him and introduce an even greater threat. Instead, he takes the opposite (and usually more prudent) action—he stands perfectly still, allows the dog to sniff him, and then walks slowly on.

Psychological change requires resisting unproductive automatic reflexes and consciously and willfully choosing other alternatives—choices that are different, even opposite, from the automatic reflex.

Sometimes these new ways of behaving are frightening, but they typically are more efficient ways of coping. Elizabeth and her psychiatrist embarked on her journey of change in regular weekly individual psychotherapy. Initial contacts focused on keeping Elizabeth safe. Cognitive techniques and suggestions colored early contacts. For several weeks Elizabeth resisted the doctor's recommendation of starting antidepressant medicine, but soon after she agreed to the medication, she noticed significant improvement in her mood.

#### The Beginnings of Change: Self-Assessment

Change for the borderline involves more of a fine-tuning than a total reconstruction. In rational weight-loss diet plans, which almost always resist the urge to lose large amounts of weight very quickly, the best results come slowly and gradually over time when the weight loss will more likely endure. Likewise, change for the borderline is best initiated gradually, with only slight alterations at first, and must begin with self-assessment: before plotting a new course, one must first recognize his current position and understand in which direction modification must progress.

Imagine personality as a series of intersecting lines, each representing a specific character trait (see Figure 10-1). The extremes of each trait are located at the ends of the line, with the middle ground in the center. For example, on the "conscientiousness at work" line, one end might indicate obsessive over-concern or "workaholism," and the other end "irresponsibility" or "apathy"; the middle would be an attitude somewhere between these two extremes, such as "calm professionalism." If there were a "concern about appearance" line, one end might exemplify "narcissistic attention to surface looks," and the other end, "total disinterest." Ideally, one's personality makeup would look like the spokes of a perfectly round wheel, with all these lines intersecting near their midpoints in the wheel "hub."

Of course, no one is completely "centered" all the time. It is important to identify each line in which change is desired and locate one's position on that line in relation to the middle. Change then becomes a process of knowing where you are and how far you want to go toward the middle. Except at the extreme ends, no particular locus is intrinsically "better" or "worse" than another. It is a matter of knowing oneself (locating oneself on the line) and moving in the adaptive direction.

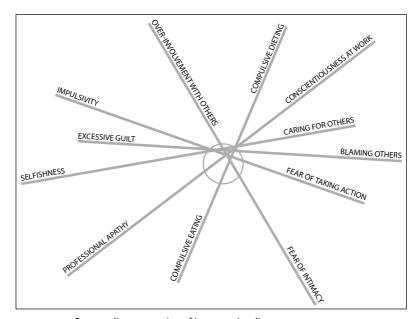


FIGURE 10-1. Personality as a series of intersecting lines.

For example, if we isolate the "caring for others" line (see Figure 10-2), one end ("self-sacrificing over-concern") represents the point where concern for others interferes with taking care of oneself; such a person may need to dedicate himself totally to others in order to feel worthwhile. This position may be perceived as a kind of "selfish

unselfishness," because such a person's "caring" is based on subconscious self-interest. At the other end ("don't give a damn") is a person who has little regard for others, who only "looks out for number one." In the middle is a kind of balance—a combination of concern for others and the obligation to take care of one's own needs as well. A person whose compassion trait resides in this middle zone recognizes that only by taking care of his own important needs first can he hope to help others, a kind of "unselfish selfishness."



FIGURE 10-2. The "caring for others" personality trait line.

Change occurs when one acquires the awareness to objectively place oneself on the spectrum and then compensate by adjusting behavior in a direction toward the middle. An individual who realistically locates his present position to the left of the midpoint would try to say "no" to others more often and generally attempt to be more assertive. One who places himself to the right of the midpoint would compensate toward the middle by choosing a course of action that is more sensitive to the needs of others. This position reflects the admonitions of the ancient scholar Hillel—"If I am not for myself, who will be for me? But if I am only for myself, who am I? If not now, when?"

Of course, no one resides "in the middle" all the time; one must constantly adjust his position on the line, balancing the teetertotter when it tilts too far in one direction or the other.

#### **Practicing Change**

True change requires more than experimenting with isolated attempts to alter automatic reflexes; it involves replacing old behaviors with new ones that eventually become as natural and comfortable as the old ones. It is more than quietly stealing away from the hostile dog; it is learning how to make friends with that dog and take it for a walk.

Early on, such changes are usually uncomfortable. To use an analogy, a tennis player may decide that his unreliable backhand is in need of refinement. So he embarks on a series of tennis lessons to improve his stroke. The new techniques that he learns to improve his game initially yield poor results. The new style is not as comfortable as his old stroke. He is tempted to revert to his previous technique. Only after continuous practice is he able to eradicate his prior bad habits and instill the more effective and eventually more comfortable "muscle memory." Likewise, psychological change requires the adoption of new reflexes to replace old ones. Only after persistent practice can such a substitution effectively, comfortably, and therefore permanently occur.

#### Learning How to Limp

If a journey of a thousand miles begins with a single step, the borderline's journey through the healing process begins with a single limp. Change is a monumental struggle for the borderline, much more difficult than for others because of the unique features of the disorder. Splitting and the lack of object constancy (see chapter 2) combine to form a menacing barricade against trusting oneself and others and developing comfortable relationships.

In order to initiate change, the borderline must break out of an impossible catch-22 position: To accept himself and others, he must learn to trust, but to trust others really means starting to trust himself, that is, his own perceptions of others. He must also learn to accept their consistency and dependability—quite a task for someone who, like a small child, believes others "disappear" when they leave the room. "When I can't see you," Elizabeth told her psychiatrist early in her treatment, "it's like you don't exist."

Like someone with an injured leg, the borderline must learn to limp. If he remains bedridden, his leg muscles will atrophy and contract; if he tries to exercise too vigorously, he will reinjure the leg even more severely. Instead, he must learn to limp on it, putting just enough weight on the leg to build strength gradually, but not so much as to strain it and prevent healing (tolerating leg pain that is slight, but not overwhelming). Likewise, healing in the borderline requires placing just enough pressure by challenging himself to move forward. As Elizabeth's therapy progressed, cognitive interventions gave way to a more psychodynamic approach, with more attention focused on connections between her past experiences and current functioning. During this transition, the therapist's interventions diminished and Elizabeth became responsible for more of the therapy.

#### Leaving the Past Behind

The borderline's view of the world, like that of most people, is shaped by his childhood experiences in which the family served as a microcosm of the universe. Unlike healthier individuals, however, the borderline cannot easily separate himself from other family members, nor can he separate his family from the rest of the world.

Unable to see his world through adult eyes, the borderline continues to experience life as a child—with a child's intense emotions and perspective. When a young child is punished or reprimanded, he sees himself as unquestionably bad; he cannot conceive of the possibility that mother might be having a bad day. As the healthy child matures, he sees his expanding world as more complex and less dogmatic. But the borderline remains stuck—a child in an adult's body.

"There is always one moment in childhood when the door opens and lets in the future," wrote Graham Greene in *The Power* 

and the Glory. In most borderlines' childhoods, the responsibilities of adulthood arrive too early; the door opens ever more widely, but he cannot face the light. Or perhaps it is the unrelenting opening that makes facing it so difficult.

Change for the borderline comes when he learns to see current experiences—and review past memories—through adult "lenses." The new "vision" is akin to watching an old horror film on TV that you haven't seen in years: the movie, once so frightening on the big screen, seems tame—even silly—on a small screen with the lights on; you can't fathom why you were so scared when you saw it the first time.

When Elizabeth was well into her journey in psychotherapy, she began to look at her early childhood feelings in a different light. She began to accept them, to recognize the value of her own experience; if not for those early feelings and experiences, she realized, she would not have been able to bring the same fervor and motivation she was bringing to her new career in law. "Feelings born in my childhood," she said, "still continue to haunt me. But I'm even seeing that in a different light. The very ways I have hated I now accept as part of me."

#### Playing the Dealt Hand

The borderline's greatest obstacle to change is his tendency to evaluate in absolute extremes. The borderline must either be totally perfect or a complete failure; he grades himself either an A+ or, more commonly, an F. Rather than learning from his F, he wears it like a scarlet letter and so makes the same mistakes again and again, oblivious to the patterns of his own behavior, patterns from which he could learn and grow.

Unwilling to play the hand that is dealt him, the borderline keeps folding every time, losing his ante, waiting to be dealt four aces. If he cannot be assured of winning, he won't play out the hand. Improvement comes when he learns to accept the hand for what it is, and recognize that, skillfully played, he can still win.

The borderline, like many people, is sometimes paralyzed by indecisiveness. Various alternatives seem overwhelming, and the borderline feels incapable of making any decisions. But as she matures, choices appear less frightening and may even become a source of pride and growing independence. At that point the borderline recognizes that she faces decisions that only she is capable of making. "I'm finding," Elizabeth noted, "that the roots of my indecisiveness are the beginning of success. I mean, the agony of choosing is that I suddenly see choices."

#### **Boundary Setting: Establishing an Identity**

One of the borderline's primary goals is to establish a separate sense of identity and to overcome the proclivity to merge with others. In biological terms, it is like advancing from a parasitic life-form to a state of symbiosis and even independence. Either symbiosis or independence can be terrifying, and most borderlines find that relying on themselves is like walking for the first time.

In biology the parasite's existence is entirely dependent on the host organism. If the parasitic tick sucks too much blood from the host dog, the dog dies and the tick soon follows. Human relationships function best when they are less parasitic and more symbiotic. In symbiosis two organisms thrive better together, but may subsist independently. For example, moss growing on a tree may help the tree by shading it from direct sunlight, and help itself by having access to the tree's large supply of underground water. But if either the moss or the tree dies, the other may continue to survive, though less well. The borderline sometimes functions as a parasite whose demanding dependence may eventually destroy the person to whom

he so strongly clings; when this person leaves, the borderline may be destroyed. If he can learn to establish more collaborative relationships with others, all may learn to live more contentedly.

Elizabeth's increasing comfort with others started with her relationship with her psychiatrist. After months of testing his loyalty by berating and criticizing him and threatening to terminate therapy, Elizabeth began to trust his commitment to her. She began to accept his flaws and mistakes, rather than see them as proof of the inevitability of his failing her. After a while, Elizabeth began to extend the same developing trust to others in her life. And she began to accept herself, imperfections and all, just as she was accepting others the same way.

As Elizabeth continued to improve, she became more confident that she would not lose her "inner core." Where once she would squirm in a group of people, feeling self-conscious and out of place, she could now feel comfortable with others, letting them take responsibility for themselves and she for herself. Where once she felt compelled to adopt a role in order to fit into the group, she could now hold on to her more constant, immutable sense of self; now she could "stay the same color" more easily. Establishing a constant identity means developing the ability to stand alone without relying on someone else to lean upon. It means trusting one's own judgment and instincts and then acting rather than waiting for the feedback of others and then reacting.

#### **Building Relationships**

As the borderline forges a distinct, core sense of identity, he also differentiates himself from others. Change requires the appreciation of others as independent persons and the empathy to understand their struggles. Their flaws and imperfections must not only

be acknowledged but also understood as separate from the border-line himself, part of the process of mentalization (see chapter 8). When this task fails, relationships falter. Princess Diana mourned the loss of her fantasy of a fairy-tale marriage to Prince Charles: "I had so many dreams as a young girl. I wanted, and hoped . . . that my husband would look after me. He would be a father figure, and he'd support me, encourage me. . . . But I didn't get any of that. I couldn't believe it. I got none of that. It was role reversal."

The borderline must learn to integrate the positive and negative aspects of other individuals. When the borderline wants to get close to another person, he must learn to be independent enough to be dependent in comfortable, not desperate, ways. He learns to function symbiotically, not parasitically. The healing borderline develops a constancy about himself and about others; trust—of others and of his own perceptions—develops. The world becomes more balanced, more in between.

Just as in climbing a mountain, the fullest experience comes when the climber can appreciate all the vistas: to look up and keep his goal firmly in view, to look down and recognize his progress as he proceeds. And finally, to rest, look around, and admire the view from right where he is at the moment. Part of the experience is recognizing that no one ever reaches the pinnacle; life is a continuous climb up the mountain. A good deal of mental health is being able to appreciate the journey—to be able to grasp the Serenity Prayer invoked at most twelve-step meetings: "God grant me the serenity to accept the things I cannot change, the courage to change the things I can, and the wisdom to know the difference."

#### Recognizing the Effect of Change on Others

When an individual first enters therapy, he often does not understand that it is *he*, not others, who must make changes. However,

when he does make changes, important people in his life must also adjust. Stable relationships are dynamic, fluctuating systems that have attained a state of equilibrium. When one person in that system makes significant changes in his ways of relating, others must adjust in order to recapture homeostasis, a state of balance. If these readjustments do not occur, the system may collapse and the relationships may shatter.

For example, Alicia consults a psychotherapist for severe depression and anxiety. In therapy, she rails against her alcoholic husband, Adam, whom she blames for her feelings of worthlessness. Eventually she recognizes her own role in the crumbling marriage—her own need to have others become dependent upon her, her reciprocal need to shame them, and her fears of reaching for independence. She begins to blame Adam less. She develops new, independent interests and relationships. She stops her crying episodes; she stops initiating fights over his drinking; the equilibrium of the marriage is altered.

Adam may now find that the situation is much more uncomfortable than it was before. He may escalate his drinking in an unconscious attempt to reestablish the old equilibrium and compel Alicia to return to her martyred, caretaking role. He may accuse her of seeing other men and try to disrupt their relationship, now intolerable to him.

Or, he too can begin to see the necessity for change and his own responsibility in maintaining this pathological equilibrium. He may take the opportunity to see his own actions more clearly and reevaluate his own life, just as he has seen his wife do.

Participation in therapy may be a valuable experience for everyone affected. The more interesting and knowledgeable Elizabeth became, the more ignorant her husband seemed to her. The more opened-minded she became—the more gray she was able to perceive in a situation—the more black and white he became in order to reestablish equilibrium. She felt that she was "leaving someone behind." That person was her—or, more closely, a part of her she no longer needed or wanted. She was, in her words, "growing up."

As Elizabeth's treatment wound down, she met less regularly with her doctor, yet still had to contend with other important people in her life. She fought with her brother, who refused to own up to his drug problem. He accused her of being "uppity," of "using her new psychological crap as ammunition." They argued bitterly over the lack of communication within the family. He told her that even after all the "shrinks," she was still "screwed up." She fought with her mother, who remained demanding, complaining, and incapable of showing her any love. She contended with her husband, who professed his love but continued to drink heavily and criticize her desire to pursue her education. He refused to help with their son and after a while she suspected his frequent absences were related to an affair with another woman.

Finally, Elizabeth began to recognize that she did not have the power to change others. She utilized SET techniques to try to better understand these family members and maintain protective boundaries for herself, which could shield her from being pulled into further conflicts. She began to accept them for who they were, love them as best she could, and go on with her own life. She recognized the need for new friends and new activities in her life. Elizabeth called this "going home."

#### **Appendix A**

### DSM-IV-TR Classifications

The Diagnostic and Statistical Manual of Mental Disorders, Fourth Edition, Text Revision (DSM-IV-TR), was published by the American Psychiatric Association in 2000. This work attempts to evaluate psychiatric illnesses along five axes.

Axis I lists most psychiatric disorders, except personality disorders and mental retardation.

Axis II lists personality disorders and degrees of mental retardation.

Axis III consists of any accompanying general medical conditions.

**Axis IV** denotes psychosocial and environmental problems that may complicate the diagnosis and treatment.

Axis V reports the clinician's assessment of the patient's overall level of functioning on the Global Assessment of Functioning

#### 224 APPENDIX A

(GAF) Scale, which evaluates the range of functioning from 0 to 100.

#### **Axis I Diagnoses**

(Partial listing with some examples)

#### Disorders Usually First Diagnosed in Infancy, Childhood, or Adolescence

Learning Disorder

Attention Deficit/Hyperactivity Disorder

Autism

Tourette's

#### Delirium, Dementia, and Amnesic and Other Cognitive Disorders

Substance Intoxication Delirium

Alzheimer's

Dementia Due to Head Trauma

#### Substance-Related Disorders

Alcoholism

Cocaine Abuse

Cannabis Abuse

Amphetamine Abuse

Hallucinogen Intoxication

#### Schizophrenia and Other Psychotic Disorders

Schizophrenia

#### **Mood Disorders**

Major Depressive Disorder Dysthymic Disorder Bipolar I Disorder Bipolar II Disorder

#### **Anxiety Disorders**

Panic Disorder
Phobia
Post-Traumatic Stress Disorder
Social Anxiety Disorder
Obsessive-Compulsive Disorder
Generalized Anxiety Disorder

#### **Somatoform Disorders**

Somatization Disorder Hypochondriasis Conversion Disorder Body Dysmorphic Disorder

#### **Factitious Disorders**

#### Dissociative Disorders

Dissociative Identity Disorder (Multiple Personality) Dissociative Amnesia Dissociative Fugue

#### **Sexual and Gender Identity Disorders**

Premature Ejaculation Vaginismus Exhibitionism Pedophilia Fetishism

#### **Eating Disorders**

Anorexia Nervosa Bulimia Nervosa

#### **Sleep Disorders**

Primary Insomnia Sleepwalking Disorder

#### **Impulse-Control Disorders**

Intermittent Explosive Disorder Kleptomania Pathological Gambling Trichotillomania (hair or eyebrow pulling)

#### **Adjustment Disorders**

With Depressed Mood With Anxiety

#### **Axis II Diagnoses of Personality Disorders**

(Complete listing)

#### Cluster A (Odd, Eccentric)

Paranoid Personality Disorder Schizoid Personality Disorder Schizotypal Personality Disorder

#### Cluster B (Dramatic, Emotional)

Antisocial Personality Disorder Borderline Personality Disorder Histrionic Personality Disorder Narcissistic Personality Disorder

#### Cluster C (Anxious, Fearful)

Avoidant Personality Disorder Dependent Personality Disorder Obsessive-Compulsive Personality Disorder

#### **Future Diagnostic Definitions**

Our current nomenclature defining BPD relies on fulfilling a threshold of descriptive symptoms listed in the APA's DSM-IV-TR: An individual *has* BPD if he exhibits at least five of the nine criteria (see chapter 2). Thus, the person who reflects, say, five symptoms and is then able to eliminate just one is immediately relieved of the diagnosis.

This *categorical* paradigm, however, does not reflect the traditional perception of personality, which is that personality is not altered so abruptly. Thus, it is highly likely that future DSM definitions of BPD will integrate *dimensional* features. In this paradigm the *degree* of functioning or disability may be considered. More specifically, the doctor will be able to factor into an evaluation the *degree* of specific characteristics (such as impulsiveness, emotional lability, reward dependence, harm avoidance, etc.)—not just the *presence* of these symptoms—to diagnose (or not diagnose) BPD. The intent of such DSM changes is that these adaptations will more accurately measure changes and degrees of improvement, rather than merely determine the presence or absence of the disorder.

#### **Appendix B**

# Evolution of the Borderline Syndrome

The concept of the borderline personality has evolved primarily through the theoretical formulations of psychoanalytic writers. Current DSM-IV-TR criteria—observable, objective, and statistically reliable principles for defining this disorder—are derived from the more abstract, speculative writings of psychoanalytic theorists over the past hundred years.

#### Freud

During Sigmund Freud's era at the turn of the century, psychiatry was a branch of medicine closely aligned with neurology. Psychiatric syndromes were defined by directly observable behaviors, as opposed to unobservable, mental, or "unconscious" mechanisms, and most forms of mental illness were attributed to neurophysiological aberrations.

Though Freud himself was an experienced neurophysiologist,

he explored the mind through different portals. He developed the concept of the unconscious and initiated a legacy of psychological—rather than physiological—exploration of human behavior. Yet he remained convinced that physiological mechanisms would eventually be uncovered to coincide with his psychological theories.

Over a century after Freud's landmark work, we have come almost full circle: today, diagnostic classifications are once again defined by observable phenomena, and new frontiers of research into BPD and other types of mental illness are again exploring neurophysiological factors, while acknowledging the impact of psychological and environmental factors.

Freud's explication of the unconscious mind is the underpinning of psychoanalysis. He believed that psychopathology resulted from the conflict between primitive, unconscious impulses and the conscious mind's need to prevent these abhorrent, unacceptable thoughts from entering awareness. He first used hypnosis, and later "free association" and other classical psychoanalytical techniques, to explore his theories.

Ironically, Freud intended classical psychoanalysis to be primarily an investigative tool rather than a form of treatment. His colorful case histories—"The Rat Man," "The Wolf Man," "Little Hans," "Anna O," etc.—were published to support his evolving theories as much as to promote psychoanalysis as a treatment method. Many current psychiatrists believe that these patients, whom Freud felt exhibited hysteria and other types of neuroses, would today clearly be identified as borderline.

#### **Post-Freud Psychoanalytic Writers**

Psychoanalysts who followed Freud were the main contributors to the modern concept of the borderline syndrome.<sup>1</sup> In 1925,

Wilhelm Reich's *Impulsive Character* described attempts to apply psychoanalysis to certain unusual characterological disorders that he encountered in his clinic. He found that the "impulsive character" was often immersed in two sharply contradictory feeling states at the same time, but was able to maintain the states without apparent discomfort via the splitting mechanism—a concept that has become central to all subsequent theories on the borderline syndrome, particularly Kernberg's (see page 234).

In the late 1920s and early 1930s, the followers of the British psychoanalyst Melanie Klein investigated the cases of many patients who seemed just beyond the reach of psychoanalysis. The Kleinians focused on psychological dynamics as opposed to biological-constitutional factors.

The term *borderline* was first coined by Adolph Stern in 1938 to describe a group of patients who did not seem to fit into the primary diagnostic classifications of "neuroses" and "psychoses." These individuals were obviously more ill than neurotic patients—in fact, "too ill for classical psychoanalysis"—yet they did not, like psychotic patients, continually misinterpret the real world. Though, like neurotics, they displayed a wide range of anxiety symptoms, neurotic patients usually had a more solid, consistent sense of identity and used more mature coping mechanisms.

Throughout the 1940s and 1950s, other psychoanalysts began to recognize a population of patients who did not fit existing pathological descriptions. Some patients appeared to be neurotic or mildly symptomatic, but when they engaged in traditional psychotherapy, especially psychoanalysis, they "unraveled." Similarly, hospitalization would also exacerbate symptoms and increase the patient's infantile behavior and dependency on the therapist and hospital.

Other patients would appear to be severely psychotic, often diagnosed schizophrenic, only to make a sudden and unexpected recovery within a very short time. (Such dramatic improvement is inconsistent with the usual course of schizophrenia.) Still other patients exhibited symptoms suggestive of depression, but their radical swings in mood did not fit the usual profile of depressive disorders.

Psychological testing also confirmed the presence of a new, unique classification. Certain patients performed normally on structured psychological tests (such as IQ tests), but on unstructured, projective tests requiring narrative personalized responses (such as the Rorschach inkblot test), their responses were much more akin to those of psychotic patients, who displayed thinking and fantasizing on a more regressed, more childlike level.

During this postwar period, psychoanalysts fastened onto different aspects of the syndrome, seeking to develop a succinct delineation. In many ways the situation was like the old tale of the blind men who stood around an elephant and touched its various anatomical parts, trying to identify them. Each man described a different animal, of course, depending on which part he touched. Similarly, researchers were able to touch and identify different aspects of the borderline syndrome but could not quite see the whole organism. Many researchers (Zilboorg, Hoch and Polatin, Bychowski, and others)3,4,5 and DSM-II (1968)6 rallied around the schizophrenialike aspects of the disorder, using such terms as "ambulatory schizophrenia," "pre-schizophrenia," "pseudoneurotic schizophrenia," and "latent schizophrenia" to describe the illness. Others concentrated on these patients' lack of a consistent, core sense of identity. In 1942, Helene Deutsch described a group of patients who overcame an intrinsic sense of emptiness by a chameleon-like altering of their internal and external emotional experiences to fit the people and situations they were involved with at the moment. She termed this tendency of adopting the qualities of others as a means of gaining or retaining their love the "as-if personality."<sup>7</sup>

In 1953, Robert Knight revitalized the term borderline in his

consideration of "borderline states." He recognized that, even though certain patients presented markedly different symptoms and were categorized with different diagnoses, they were expressing a common pathology.

After Knight's work was published, the term *borderline* became more popular, and the possibility of using Stern's general borderline concept as a diagnosis became more acceptable. In 1968, Roy Grinker and his colleagues defined four subtypes of the borderline patient: (1) a severely afflicted group who bordered on the psychotic; (2) a "core borderline" cluster with turbulent interpersonal relationships, intense feeling states, and loneliness; (3) an "as-if" group easily influenced by others and lacking in stable identity; and (4) a mildly impaired set with poor self-confidence and bordering on the neurotic end of the spectrum.<sup>9</sup>

Yet, even with all this extensive pioneering research, the diagnosis of borderline personality, among working clinicians, was still drenched in ambiguity. It was considered a "wastebasket diagnosis" by many, a place to "dump" those patients who were not well understood, who resisted therapy, or who simply did not get better; the situation remained that way well into the 1970s.

As borderline personality became more rigorously defined and distinguishable from other syndromes, attempts were made to change the ambiguous name. At one point, "unstable personality" was briefly considered during the development of DSM-III. However, borderline character pathology is relatively fixed and invariable (at least for a considerable period) despite its chaos—it is predictably stable in its instability. No other names have been prominently proposed as a replacement.

In the 1960s and 1970s, two major schools of thought evolved to delineate a consistent set of criteria for defining the borderline syndrome. Like some other disciplines in the natural and social sciences, psychiatry was split ideologically into two primary camps—one more concept oriented, the other more influenced by descriptive, observable behavior that could be more easily retested and studied under laboratory conditions.

The empirical school, led by John G. Gunderson of Harvard and favored by many researchers, developed a structured, more behavioral definition, one based on observable criteria and thus more accessible to research and study. This definition is the most widely accepted and in 1980 was adopted by DSM-III and perpetuated in DSM-IV (see chapter 2).

The other more concept-oriented school, led by Otto Kernberg of Cornell and favored by many psychoanalysts, proposes a more psychostructural approach that describes the syndrome based on intrapsychic functioning and defense mechanisms rather than overt behaviors.

## Kernberg's "Borderline Personality Organization" (BPO)

In 1967, Otto Kernberg introduced his concept of Borderline Personality Organization (BPO), a broader concept than the current DSM-IV's Borderline Personality Disorder. Kernberg's conceptualization places BPO midway between neurotic and psychotic personality organization. A patient with BPO, as defined by Kernberg, is less impaired than a psychotic, whose perceptions of reality are severely contorted, making normal functioning impossible. On the other hand, the borderline is more disabled than a person with neurotic personality organization, who experiences intolerable anxiety as a result of emotional conflicts. The neurotic's perception of identity and system of defense mechanisms are usually more adaptive than those of the borderline.

BPO encompasses other Axis II, or characterological disorders,

such as paranoid, schizoid, antisocial, histrionic, and narcissistic personality disorders. In addition, it includes obsessive-compulsive and chronic anxiety disorders, hypochondriasis, phobias, sexual perversions, and dissociative reactions (such as dissociative identity disorder—also known as multiple personality disorder). In Kernberg's system, patients currently diagnosed with BPD would constitute only about 10 to 25 percent of patients classified BPO. A patient diagnosed with BPD is conceived as occupying a lower functioning, higher severity level within the overall BPO diagnosis.

Though Kernberg's system was not officially adopted by the APA, his work has had (and continues to have) significant influence as a theoretical model for both clinicians and researchers. In general, Kernberg's schema emphasizes the inferred internal mechanisms discussed below.

# Variable Sense of Reality

Like neurotics, borderlines retain contact with reality most of the time; however, under stress the borderline can regress to a brief psychotic state. Marjorie, a twenty-nine-year-old married woman, sought therapy for increasing depression and marital disharmony. An intelligent, attractive woman, Marjorie related calmly throughout her initial eight sessions. She eagerly assented to a joint interview with her husband, but during the session she turned uncharacteristically loud and belligerent. Dropping her facade of self-control, she began to berate her husband for alleged infidelities. She accused her therapist of taking her husband's side ("You men always stick together!") and accused both of engaging in a conspiracy against her. The sudden transformation from a relaxed, mildly depressed woman to a raging, paranoid one is quite characteristic of the kind of rapidly shifting borders of reality observed in the borderline.

# Nonspecific Weaknesses in Functioning

Borderlines have great difficulty tolerating frustration and coping with anxiety. In Kernberg's framework, impulsive behavior is an attempt to diffuse this tension. Borderlines also have defective sublimation tools; that is, they are unable to channel frustrations and discomforts in socially adaptive ways. Though borderlines may exhibit extreme empathy, warmth, and guilt, these exhibitions are often rote, more manipulative gestures for display purposes only, rather than true expressions of feeling. Indeed, the borderline may act as if he has totally forgotten a dramatic effusion that occurred only moments before, much like a child who suddenly emerges from a temper tantrum all smiles and laughter.

# **Primitive Thinking**

Borderlines are capable of performing well in a structured work or professional environment, but below the surface linger grave self-doubts, suspicions, and fears. The internal thought processes of borderlines may be surprisingly unsophisticated and primal, camouflaged by a stable facade of learned and rehearsed platitudes. Any circumstance that pierces the protective structure shielding the borderline may unleash a flood of chaotic passions concealed within. The example of Marjorie (above) illustrates this point.

Projective psychological tests also reveal the borderline's primitive thought processes. These tests—such as the Rorschach and Thematic Apperception Test (TAT)—elicit associations to ambiguous stimuli, such as inkblots or pictures, around which the patient creates a story. Borderline responses typically resemble those of schizophrenics and other psychotic patients. Unlike the coherent, organized responses usually observed among neurotic patients, those from borderlines often describe bizarre, primitive images—the

borderline might see vicious animals cannibalizing one another, where the neurotic sees a butterfly.

# Primitive Defense Mechanisms

The coping mechanism of splitting (see chapter 2) preserves the borderline's perception of a world of extremes—a view in which people and objects are either good or bad, friendly or hostile, loved or hated—in order to escape the anxiety of ambiguity and uncertainty.

In Kernberg's conceptualization, splitting often leads to "magical thinking": superstitions, phobias, obsessions, and compulsions are used as talismans to ward off unconscious fears. Splitting also results in derivative defense mechanisms:

- Primitive idealization—insistently placing a person or object in the "all-good" category so as to avoid the anxiety accompanying the recognition of faults in that person.
- Devaluation—an unrelenting negative view of a person or object; the opposite of idealization. Using this mechanism, the borderline avoids the guilt of his rage—the "all-bad" person fully deserves it.
- Omnipotence—a feeling of unlimited power in which one feels incapable of failure or sometimes even of death. (Omnipotence is also a common feature in the narcissistic personality.)
- Projection—disavowing features unacceptable to the self and attributing them to others.
- Projective identification—a more complex form of projection in which the projector continues an ongoing manipulative involvement with another person, who is the object of the projection. The other person "wears" these unacceptable

characteristics for the projector, who works to ensure their continued expression.

For example, Mark, a young, married man who is diagnosed as borderline, finds his own sadistic and angry impulses unacceptable and projects them onto his wife, Sally. Sally is then perceived by Mark (in his black-and-white fashion) to be a "totally angry woman." All of her actions are interpreted as sadistic. He unconsciously "pushes her buttons" to extract angry responses, thus confirming his projections. In this way, Mark fears yet simultaneously controls his perception of Sally.

# Pathological Concept of Self

"Identity diffusion" describes Kernberg's conception of the borderline's lack of a stable, core sense of identity. The borderline's identity is the consistency of Jell-O: it can be molded into any configuration that contains it, but slips through the hands when you try to pick it up. This lack of substance leads directly to the identity disturbances outlined in criterion 3 of DSM-IV's description of BPD (see chapter 2).

# Pathological Concept of Others

As "identity diffusion" describes the borderline's lack of a stable concept of self, "object inconstancy" describes the lack of a stable concept of others. Just as his own self-esteem depends on current circumstances, the borderline bases his attitude toward another person on the most recent encounter, rather than on a more stable and enduring perception grounded in a consistent, connected series of experiences.

Often, the borderline is unable to hold on to the memory of

a person or object when he, she, or it is not present. Like a child who becomes attached to a transitional object that represents a soothing mother figure (such as Linus's attachment to his blanket in the *Peanuts* cartoons), the borderline uses objects, such as pictures and clothing, to simulate the presence of another person. For example, when a borderline is separated from home for even a brief period, he typically takes many personal objects as soothing reminders of familiar surroundings. Teddy bears and other stuffed animals accompany him to bed, and snapshots of family are carefully placed around the room. If he is left home while his wife is away, he often stares longingly at her picture and her closet, and smells her pillow, seeking the comfort of familiarity.

For many borderlines, "out of sight, out of mind" is an excruciatingly real truism. Panic sets in when the borderline is separated from a loved one because the separation feels permanent. Because memory cannot be adequately utilized to retain an image, the borderline forgets what the object of his concern looks like, sounds like, feels like. To escape the panicky sensation of abandonment and loneliness, the borderline tries to cling desperately—calling, writing, using any means to maintain contact.

# RESOURCES

# **Printed Materials**

### **OVERVIEWS**

- "Borderline Personality Disorder." *Journal of the California Alliance for the Mentally Ill*, Vol. 8, No. 1, 1997. Comments from experts, families, and persons with BPD.
- Sometimes I Act Crazy: Living with Borderline Personality Disorder, by J. J. Kreisman and H. Straus. Hoboken, NJ: John Wiley & Sons, 2004. Detailed review of BPD symptoms, many from the patient's perspective, and recommendations for coping; directed toward families.
- New Hope for People with Borderline Personality Disorder, by N. R. Bockian, V. Porr, and N. E. Villagran. Roseville, CA: Prima Publishing, 2002. A readable book for the layperson emphasizing better prognosis.
- Understanding and Treating Borderline Personality Disorder: A Guide for Professionals and Families, by J. G. Gunderson and P. D. Hoffman. Washington, DC: American Psychiatric Publishing, 2005. A readable review for clinicians and families.

- Borderline Personality Disorder: A Clinical Guide (2nd ed.), by J. G. Gunderson. Washington, DC: American Psychiatric Publishing, 2008. Directed primarily for practitioners; includes a comprehensive list of resources.
- Borderline Personality Disorder Demystified: An Essential Guide for Understanding and Living with BPD, by R. O. Friedel. New York: Marlowe & Company, 2004. A readable guide for families.

### **FAMILY AND PERSONAL ACCOUNTS**

- Siren's Dance: My Marriage to a Borderline: A Case Study, by A. Walker. Emmaus, PA: Rodale, 2003. A spouse's experience.
- Lost in the Mirror: An Inside Look at Borderline Personality Disorder (2nd ed.), by R. Moskovitz. Dallas, TX: Taylor Publications, 2001. Intimate descriptions of borderline pain.
- Get Me Out of Here: My Recovery from Borderline Personality Disorder, by R. Reiland. Center City, MN: Hazeldon Publishing, 2004. A personal account.
- Stop Walking on Eggshells: Taking Your Life Back When Someone You Care About Has Borderline Personality Disorder, by R. Kreger and P. T. Mason. Oakland, CA: New Harbinger Publications, 1998. An instructive manual.
- The Essential Family Guide to Borderline Personality Disorder, by R. Kreger. Center City, MN: Hazelden, 2008. Follow-up to Stop Walking on Eggshells with suggestions for the family.
- Borderline Personality Disorder in Adolescents: A Complete Guide to Understanding and Coping When Your Adolescent Has BPD, by B. A. Aguirre. Beverly, MA: Fair Winds Press, 2007. Dealing with the adolescent borderline.
- Surviving a Borderline Parent: How to Heal Your Childhood Wounds and Build Trust, Boundaries, and Self-Esteem, by K. Roth and F. B. Friedman. Oakland, CA: New Harbinger Publications, 2003. For the children of borderline parents.

### Websites

### **BPD CENTRAL**

www.bpdcentral.com

One of the oldest and most comprehensive sites with many suggested books and articles.

### **BPD TODAY**

www.borderlinepersonalitytoday.com Lists many articles and books on BPD.

### **BPD RESOURCE CENTER**

www.bpdresources.net

Recommends books and articles, author interviews, and general information for individuals and families.

### NEW YORK PRESBYTERIAN HOSPITAL INFORMATION

www.bpdresourcecenter.org

Westchester Division of Cornell and Columbia University Hospitals maintains an active treatment unit headed by Otto Kernberg, MD, and a general informational website.

## NATIONAL INSTITUTE OF MENTAL HEALTH SUMMARY

www.nimh.nih.gov/health/publications/borderline-personality-disorder-fact-sheet/index.shtml

General information.

### MAYO CLINIC INFORMATION

mayoclinic.com/health/borderline-personality-disorder/DS00442 General information and answers to questions.

# BORDERLINE PERSONALITY DISORDER DEMYSTIFIED

www.bpddemystified.com

This is a site animated by Robert O. Friedel, MD, a leading psychiatrist and author of *Borderline Personality Disorder Demystified*.

# PERSONALITY DISORDERS AWARENESS NETWORK (PDAN)

www.pdan.org

PDAN works to increase public awareness about the impact of BPD on children, relationships, and society.

### **FACING THE FACTS**

www.bpdfamily.com

One of the largest sites providing information and support for families.

### **BPD RECOVERY**

www.bpdrecovery.com

A site for individuals recovering and looking for help with BPD.

### WELCOME TO OZ

http://groups.yahoo.com/group/welcometooz

Bulletin board for family members and loved ones of persons with BPD.

### WELCOME TO OZ—PROFESSIONALS

http://groups.yahoo.com/group/wtoprofessionals

Bulletin board and email communication for practitioners working with BPD.

# **BORDERLINE PERSONALITY DISORDER SANCTUARY**

www.mhsanctuary.com/borderline

Provides education, books, support, and a state-by-state listing of physicians and therapists.

# NATIONAL EDUCATION ALLIANCE FOR BORDERLINE PERSONALITY DISORDER (NEA-BPD)

www.borderlinepersonalitydisorder.com

Support and education for patients, relatives, and professionals.

# TREATMENT AND RESEARCH ADVANCEMENTS ASSOCIATION FOR PERSONALITY DISORDER (TARAAPD)

www.tara4bpd.org

National nonprofit organization advocates for individuals with BPD and their families, sponsors workshops and seminars, operates a national resource and referral center, and articulates BPD issues to congressional legislators.

### Treatment Centers

### THE GUNDERSON RESIDENCE OF MCLEAN HOSPITAL (FOR WOMEN ONLY)

115 Mill Street Belmont, MA 02178 617-855-2000

www.gundersonresidence.org

# NEW YORK PRESBYTERIAN HOSPITAL, WESTCHESTER DIVISION

21 Bloomingdale Road White Plains, NY 10605 914-949-8384

### **AUSTEN RIGGS CENTER**

25 Main Street Stockbridge, MA 01262 800-51-RIGGS

## SILVER HILL HOSPITAL

208 Valley Road New Canaan, CT 866-542-4455 www.SilverHillHospital.org

### **SLS RESIDENTIAL CENTER**

2505 Carmel Avenue Brewster, NY 10509 888-8-CARE-4U

# NOTES

#### **PREFACE**

- 1. John Cloud, "Minds on the Edge," Time (January 19, 2009): 42-46.
- 2. John G. Gunderson, "Borderline Personality Disorder: Ontogeny of a Diagnosis," *American Journal of Psychiatry* 166 (2009): 530–539.

## 1. THE WORLD OF THE BORDERLINE

- Bridget F. Grant, S. Patricia Chou, Rise B. Goldstein, et al., "Prevalence Correlates, Disability, and Comorbidity of DSM-IV Borderline Personality Disorder: Results from the Wave 2 National Epidemiologic Survey on Alcohol and Related Conditions, *Journal of Clinical Psychiatry* 69 (2008): 533–544.
- John G. Gunderson, Borderline Personality Disorder (Washington, DC: American Psychiatric Publishing, 1984).
- 3. Klaus Lieb, Mary C. Zanarini, Christian Schmahl, et al., "Borderline Personality Disorder," *Lancet* 364 (2004): 453–461.
- 4. Mark Zimmerman, Louis Rothschild, and Iwona Chelminski, "The Prevalence of DSM-IV Personality Disorders in Psychiatric Outpatients," *American Journal of Psychiatry* 162 (2005): 1911–1918.

- Donna S. Bender, Andrew E. Skodol, Maria E. Pagano, et al., "Prospective Assessment of Treatment Use by Patients with Personality Disorders," *Psychiatric Services* 57 (2006): 254–257.
- 6. Marvin Swartz, Dan Blazer, Linda George, et al., "Estimating the Prevalence of Borderline Personality Disorder in the Community," *Journal of Personality Disorders* 4 (1990): 257–272.
- James J. Hudziak, Todd J. Boffeli, Jerold J. Kreisman, et al., "Clinical Study of the Relation of Borderline Peronality Disorder to Briquet's Syndrome (Hysteria), Somatization Disorder, Antisocial Personality Disorder, and Substance Abuse Disorders," *American Journal of Psychiatry* 153 (1996): 1598–1606.
- 8. Mary C. Zanarini, Frances R. Frankenburg, John Hennen, et al., "Axis I Comorbidity in Patients with Borderline Personality Disorder: 6-Year Follow-Up and Prediction of Time to Remission," *American Journal of Psychiatry* 161 (2004): 2108–2114.
- 9. Craig Johnson, David Tobin, and Amy Enright, "Prevalence and Clinical Characteristics of Borderline Patients in an Eating-Disordered Population," *Journal of Clinical Psychiatry* 50 (1989): 9–15.
- 10. Joel Paris and Hallie Zweig-Frank, "A 27-Year Follow-Up of Patients with Borderline Personality Disorder," *Comprehensive Psychiatry* 42 (2001): 482–484.
- Alexander McGirr, Joel Paris, Alain Lesage, et al., "Risk Factors for Suicide Completion in Borderline Personality Disorder: A Case-Control Study of Cluster B Comorbidity and Impulsive Aggression," *Journal of Clinical Psychiatry* 68 (2007): 721–729.
- 12. Thomas Widiger and Paul T. Costa Jr., "Personality and Personality Disorders," *Journal of Abnormal Psychology* 103 (1994): 78–91.
- 13. John M. Oldham, "Guideline Watch: Practice Guideline for the Treatment of Patients with Borderline Personality Disorder," *Focus* 3 (2005): 396–400.
- 14. Robert L. Spitzer, Michael B. First, Jonathan Shedler, et al., "Clinical Utility of Five Dimensional Systems for Personality Diagnosis," *Journal of Nervous and Mental Disease* 196 (2008): 356–374.
- American Psychiatric Association, Diagnostic and Statistical Manual of Mental Disorders, 4th ed., Text Revision (Washington, DC: American Psychiatric Association, 2000): 706–710.

- Lisa Laporte and Herta Guttman, "Traumatic Childhood Experiences as Risk Factors for Borderline and Other Personality Disorders," *Journal* of *Personality Disorders* 10 (1996): 247–259.
- Mary C. Zanarini, Lynne Yong, Frances R. Frankenburg, et al., "Severity of Reported Childhood Sexual Abuse and Its Relationship to Severity of Borderline Psychopathology and Psychosocial Impairment Among Borderline Inpatients," *Journal of Nervous and Mental Disease* 190 (2002): 381–387.
- 18. Carolyn Z. Conklin and Drew Westen, "Borderline Personality Disorder in Clinical Practice," *American Journal of Psychiatry* 162 (2005): 867–875.
- Thomas H. McGlashan, "The Chestnut Lodge Follow-Up Study III, Long-Term Outcome of Borderline Personalities," *Archives of General Psychiatry* 43 (1986): 20–30.
- 20. Louis Sass, "The Borderline Personality," *New York Times Magazine* (August 22, 1982): 102.
- Mary C. Zanarini, Frances R. Frankenburg, John Hennen, et al., "Prediction of the 10-Year Course of Borderline Personality Disorder," *American Journal of Psychiatry* 163 (2006): 827–832.
- 22. Mary C. Zanarini, Frances R. Frankenburg, D. Bradford Reich, et al., "Time to Attainment of Recovery from Borderline Personality Disorder and Stability of Recovery: A 10-Year Prospective Follow-Up Study," American Journal of Psychiatry 168 (2010): 663–667.
- 23. J. Christopher Perry, Elisabeth Banon, and Floriana Ianni, "Effectiveness of Psychotherapy for Personality Disorders," *American Journal of Psychiatry* 156 (1999): 1312–1321.

# 2. CHAOS AND EMPTINESS

- Stefano Pallanti, "Personality Disorders: Myths and Neuroscience," CNS Spectrums 2 (1997): 53-63.
- 2. Jerold J. Kreisman and Hal Straus, *Sometimes I Act Crazy: Living with Borderline Personality Disorder* (Hoboken, NJ: John Wiley & Sons, 2004): 13.
- 3. Jess G. Fiedorowicz and Donald W. Black, "Borderline, Bipolar, or Both?" *Current Psychiatry* 9 (2010): 21–32.
- 4. Henrik Anckarsater, Ola Stahlberg, Tomas Larson, et al., "The Impact of ADHD and Autism Spectrum Disorders on Temperament, Character,

- and Personality Development," American Journal of Psychiatry 163 (2006): 1239–1244.
- Carlin J. Miller, Janine D. Flory, Scott R. Miller, et al., "Childhood Attention-Deficit/Hyperactivity Disorder and the Emergence of Personality Disorders in Adolescence: A Prospective Follow-Up Study," *Journal* of Clinical Psychiatry 69 (2008): 1477–1484.
- Alexandra Philipsen, Mathias F. Limberger, Klaus Lieb, et al., "Attention-Deficit Hyperactivity Disorder as a Potentially Aggravating Factor in Borderline Personality Disorder," *British Journal of Psychiatry* 192 (2008): 118–123.
- Andrea Fossati, Liliana Novella, Deborah Donati, et al., "History of Childhood Attention Deficit/Hyperactivity Disorder Symptoms and Borderline Personality Disorder: A Controlled Study," Comprehensive Psychiatry 43 (2002): 369–377.
- 8. Pavel Golubchik, Jonathan Sever, Gil Zalsman, et al., "Methylphenidate in the Treatment of Female Adolescents with Co-occurrence of Attention Deficit/Hyperactivity Disorder and Borderline Personality Disorder: A Preliminary Open-Label Trial," *International Clinical Psychopharmacology* 23 (2008): 228–231.
- 9. Randy A. Sansone and Lori A Sansone, "Borderline Personality and the Pain Paradox," *Psychiatry* 4 (2007): 40–46.
- James J. Hudziak, Todd J. Boffeli, Jerold J. Kreisman, et al., "Clinical Study of the Relation of Borderline Peronality Disorder to Briquet's Syndrome (Hysteria), Somatization Disorder, Antisocial Personality Disorder, and Substance Abuse Disorders," *American Journal of Psychiatry* 153 (1996): 1598–1606.
- Vedat Sar, Gamze Akyuz, Nesim Kugu, et al., "Axis I Dissociative Disorder Comorbidity in Borderline Personality Disorder and Reports of Childhood Trauma," *Journal of Clinical Psychiatry* 67 (2006): 1583–1590.
- 12. Richard P. Horevitz and Bennett G. Braun, "Are Multiple Personalities Borderline?" *Psychiatric Clinics of North America* 7 (1984): 69–87.
- Julia A. Golier, Rachel Yehuda, Linda M. Bierer, et al., "The Relationship of Borderline Personality Disorder to Posttraumatic Stress Disorder and Traumatic Events," *American Journal of Psychiatry* 160 (2003): 2018–2024.

- Andrew E. Skodol, John G. Gunderson, Thomas H. McGlashan, et al., "Functional Impairment in Patients with Schizotypal, Borderline, Avoidant, or Obsessive-Compulsive Personality Disorder," *American Journal of Psychiatry* 159 (2002): 276–283.
- T. J. Trull, D. J. Sher, C. Minks-Brown, et al., "Borderline Personality Disorder and Substance Use Disorders: A Review and Integration," Clinical Psychological Review 20 (2000): 235–253.
- 16. Mary C. Zanarini, Frances R. Frankenburg, John Hennen, et al., "Axis I Comorbidity in Patients with Borderline Personality Disorder: 6-Year Follow-Up and Prediction of Time to Remission," *American Journal of Psychiatry* 161 (2004): 2108–2114.
- 17. Drew Westen and Jennifer Harnden-Fischer, "Personality Profiles in Eating Disorders: Rethinking the Distinction Between Axis I and Axis II," *American Journal of Psychiatry* 158 (2001): 547–562.
- Regina C. Casper et al., "Bulimia: Its Incidence and Clinical Importance in Patients with Anorexia Nervosa," *Archives of General Psychiatry* 37 (1980): 1030–1035.
- Beth S. Brodsky, Kevin M. Malone, Steven P. Ellis, et al., "Characteristics of Borderline Personality Disorder Associated with Suicidal Behavior," *American Journal of Psychiatry* 154 (1997): 1715–1719.
- Paul H. Soloff, Kevin G. Lynch, Thomas M. Kelly, et al., "Characteristics of Suicide Attempts of Patients with Major Depressive Episode and Borderline Personality Disorder: A Comparative Study," *American Journal of Psychiatry* 157 (2000): 601–608.
- Alexander McGirr, Joel Paris, Alain Lesage, et al., "Risk Factors for Suicide Completion in Borderline Personality Disorder: A Case-Control Study of Cluster B Comorbidity and Impulsive Aggression," *Journal of Clinical Psychiatry* 68 (2007): 721–729.
- 22. American Psychiatric Association, DSM-IV-TR (2000): 706-710.
- Christian G. Schmahl, Bernet M. Elzinga, Eric Vermetten, et al., "Neural Correlates of Memories of Abandonment in Women with and Without Borderline Personality Disorder," *Biological Psychiatry* 54 (2003): 142–151.
- 24. Norman Rosten, *Marilyn: An Untold Story* (New York: New American Library, 1967): 112.
- 25. Norman Mailer, *Marilyn: A Biography* (New York: Grosset & Dunlap, 1973): 86.

- 26. Ibid., 108.
- 27. George S. Zubenko et al., "Sexual Practices Among Patients with Borderline Personality Disorder," *American Journal of Psychiatry* 144 (1987): 748–752.
- 28. Barbara Stanley, Marc J. Gameroff, Venezia Michalsen, et al., "Are Suicide Attempters Who Self-Mutilate a Unique Population?" *American Journal of Psychiatry* 158 (2001): 427–432.
- Randy A. Sansone, George A. Gaither, and Douglas A. Songer, "Self-Harm Behaviors Across the Life Cycle: A Pilot Study of Inpatients with Borderline Personality," Comprehensive Psychiatry 43 (2002): 215–218.
- 30. Paul H. Soloff, Kevin G. Lynch, and Thomas M. Kelly, "Childhood Abuse as a Risk Factor for Suicidal Behavior in Borderline Personality Disorder," *Journal of Personality Disorders* 16 (2002): 201–214.
- Nikolaus Kleindienst, Martin Bohus, Petra Ludascher, et al., "Motives for Nonsuicidal Self-Injury Among Women with Borderline Personality Disorder," *Journal of Nervous and Mental Disease* 196 (2008): 230–236.
- 32. Thomas H. McGlashan, Carlos M. Grilo, Charles A. Sanislow, et al., "Two-Year Prevalence and Stability of Individual DSM-IV Criteria for Schizotypal, Borderline, Avoidant, and Obsessive-Compulsive Personality Disorders: Toward a Hybrid Model of Axis II Disorders," *American Journal of Psychiatry* 162 (2005): 883–889.

### 3. ROOTS OF THE BORDERLINE SYNDROME

- 1. Randy A. Sansone and Lori A. Sansone, "The Families of Borderline Patients: The Psychological Environment Revisited," *Psychiatry* 6 (2009): 19–24.
- 2. Jerold J. Kreisman and Hal Straus, *Sometimes I Act Crazy: Living with Borderline Personality Disorder* (Hoboken, NJ: John Wiley & Sons, 2004): 13–15.
- 3. Eric Lis, Brian Greenfield, Melissa Henry, et al., "Neuroimaging and Genetics of Borderline Personality Disorder: A Review," *Journal of Psychiatry and Neuroscience* 32 (2007): 162–173.
- 4. Paul A. Andrulonis, Bernard C. Glueck, Charles F. Stroebel, et al., "Organic Brain Dysfunction and the Borderline Syndrome," *Psychiatric Clinics of North America* 4 (1980): 47–66.
- 5. Margaret Mahler, Fred Pine, and Anni Bergman, *The Psychological Birth of the Human Infant* (New York: Basic Books, 1975).

- 6. A Letter from T. E. Lawrence to Charlotte Shaw (August 18, 1927), as quoted by John E. Mack, *A Prince of Our Disorder: The Life of T. E. Lawrence* (Boston: Little, Brown, 1976): 31.
- 7. Sally B. Smith, *Diana in Search of Herself* (New York: Random House, 1999): 38.
- 8. Norman Mailer, *Marilyn: A Biography* (New York: Grosset & Dunlop, 1973): 86.
- 9. The Mail on Sunday (June 1, 1986), as quoted in Sally B. Smith (1999): 10.
- 10. Andrew Morton, *Diana: Her True Story—In Her Own Words* (New York: Simon & Schuster, 1997): 33–34.
- 11. John G. Gunderson, John Kerr, and Diane Woods Englund, "The Families of Borderlines: A Comparative Study," *Archives of General Psychiatry* 37 (1980): 27–33.
- 12. Hallie Frank and Joel Paris, "Recollections of Family Experience in Borderline Patients," *Archives of General Psychiatry* 38 (1981): 1031–1034.
- 13. Ronald B. Feldman and Herta A. Gunman, "Families of Borderline Patients: Literal-Minded Parents, Borderline Parents, and Parental Protectiveness," *American Journal of Psychiatry* 141 (1984): 1392–1396.

### 4. THE BORDERLINE SOCIETY

- Christopher Lasch, The Culture of Narcissism (New York: W.W. Norton, 1978): 34.
- 2. Louis Sass, "The Borderline Personality," *New York Times Magazine* (August 12, 1982): 13.
- 3. Peter L. Giovachinni, *Psychoanalysis of Character Disorders* (New York: Jason Aronson, 1975).
- 4. Christopher Lasch (1978): 5.
- David S. Greenwald, No Reason to Talk About It (New York: W.W. Norton, 1987).
- 6. Paul A. Andrulonis, personal communication, 1987.
- 7. Patrick E. Jamieson and Dan Romer, "Unrealistic Fatalism in U.S. Youth Ages 14 to 22: Prevalence and Characteristics," *Journal of Adolescent Health* 42 (2008): 154–160.
- 8. "Number, Time, and Duration of Marriages and Divorces," Washington, DC: U.S. Census Bureau, 2005: 7–10.
- 9. Christopher Lasch (1978): 30.

- George S. Zubenko et al., "Sexual Practices Among Patients with Borderline Personality Disorder," American Journal of Psychiatry 144 (1987): 748–752.
- 11. Otto Kernberg, "Borderline Personality Organization," *Journal of the American Psychoanalytic Association* 15 (1967): 641–685.
- 12. Jason Fields, "Children's Living Arrangements and Characteristics: March 2002," Current Population Reports, P20-547, U.S. Census Bureau, 2003.
- 13. "The State of Unions 2005," Report of the National Marriage Project, Rutgers University (2005): 17–21.
- 14. Jason Fields, U.S. Census Bureau (2003).
- 15. Edward F. Zigler, "A Solution to the Nation's Child Care Crisis," paper presented at the National Health Policy Forum, Washington, DC (1987): 1.
- 16. U.S. Department of Health and Human Services Administration for Children and Families, *Child Maltreatment 2003: Summary of Key Findings:* 4–34.
- 17. U.S. Department of Health and Human Services Administration for Children, Youth, and Families, *Child Maltreatment* 2007 (Washington, DC: U.S. Government Printing Office, 2009): 24.
- 18. Judith L. Herman, *Father-Daughter Incest* (Cambridge, MA: Harvard University Press, 1981).
- National Clearinghouse on Child Abuse and Neglect Information, Long-Term Consequences of Child Abuse and Neglect, Washington, DC, 2005.
- 20. Susan Jacoby, "Emotional Child Abuse: The Invisible Plague," *Glamour* (October 1984); Edna J. Hunter, quoted in *USA Today* (August 1985): 11.
- 21. W. Hugh Missildine, *Your Inner Child of the Past* (New York: Simon & Schuster, 1963).
- 22. Judith Wallerstein and J. B. Kelly, "The Effect of Parental Divorce: Experiences of the Preschool Child," *Journal of the American Academy of Child Psychiatry* 14 (1975): 600–616.
- 23. Ibid.
- 24. M. Hetherington, "Children and Divorce," in *Parent-Child Interaction:* Theory, Research, and Prospect, ed. R. Henderson, Psychiatric Opinion 11 (1982): 6–15.
- 25. David A. Brent et al., "Post-Traumatic Stress Disorders in Peers of Adolescent Suicide Victims: Predisposing Factors and Phenomenology,"

- Journal of the American Academy of Child and Adolescent Psychiatry 34 (1995): 209–215.
- 26. Chaim F. Shatan, "Through the Membrane of Reality: Impacted Grief and Perceptual Dissonance in Vietnam Combat Veterans," *Psychiatric Opinion* 11 (1982): 6–15.
- 27. Chaim F. Shatan, "The Tattered Ego of Survivors," *Psychiatric Annals* 12 (1982): 1031–1038.
- 28. "Concern Mounts Over Rising Troop Suicides," CNN.com, February 3, 2008, www.cnn.com/2008/US/02/01/military.suicides (accessed August 18, 2009).
- 29. Chaim F. Shatan, "War Babies," *American Journal of Orthopsychiatry* 45 (1975): 289.
- 30. "Faith in Flux: Changes in Religious Affiliation in the U.S.," Pew Forum on Religion and Public Life, April 27, 2009, http://pewforum.org/Faith-in-Flux.aspx (accessed July 7, 2010).
- 31. Amanda Lenhart and Mary Madden, "Social Networking Websites and Teens," Pew Internet and American Life Project, January 7, 2007, www .pewinternet.org/Reports/2007/Social-Networking-Websites-and-Teens .aspx (accessed September 2, 2009).
- Robin Hamman, "Blogging4business: Social Networking and Brands," Cybersoc.com, April 4, 2007, www.cybersoc.com/2007/04/blogging4 busine.html (accessed September 14, 2009): Paper delivered April 4, 2007, summarizing Microsoft findings.
- 33. Jean M. Twenge and W. Keith Campbell, *The Narcissism Epidemic:* Living in the Age of Entitlement (New York: Free Press, 2009): 1–4.

# 6. COPING WITH THE BORDERLINE

- Andrew M. Chanen, Martina Jovev, Henry J. Jackson, "Adaptive Functioning and Psychiatric Symptoms in Adolescents with Borderline Personality Disorder," *Journal of Clinical Psychiatry* 68 (2007): 297–306.
- 2. David A. Brent et al., "Risk Factors for Adolescent Suicide," *Archives of General Psychiatry* 45 (1988): 581–588.
- 3. Alexander McGirr, Joel Paris, Alain Lesage, et al., "Risk Factors for Suicide Completion in Borderline Personality Disorder: A Case-Control Study of Cluster B Comorbidity and Impulsive Aggression," *Journal of Clinical Psychiatry* 68 (2007): 721–729.

### 7. SEEKING THERAPY

- American Psychiatric Association, "Practice Guideline for the Treatment of Patients with Borderline Personality Disorder," *American Journal of Psychiatry* 158 (2001, October Supplement): 4.
- 2. Otto Kernberg, Borderline Conditions and Pathological Narcissism (New York: Jason Aronson, 1975).
- 3. James F. Masterson, *Psychotherapy of the Borderline Adult* (New York: Brunner/Mazel, 1976).
- 4. Norman D. Macaskill, "Therapeutic Factors in Group Therapy with Borderline Patients," *International Journal of Group Psychotherapy* 32 (1982): 61–73.
- 5. Wendy Froberg and Brent D. Slife, "Overcoming Obstacles to the Implementation of Yalom's Model of Inpatient Group Psychotherapy," *International Journal of Group Psychotherapy* 37 (1987): 371–388.
- Leonard Horwitz, "Indications for Group Therapy with Borderline and Narcissistic Patients," Bulletin of the Menninger Clinic 1 (1987): 248–260.
- 7. Judith K. Kreisman and Jerold J. Kreisman, "Marital and Family Treatment of Borderline Personality Disorder," in *Family Treatment of Personality Disorders: Advances in Clinical Practice*, ed. Malcolm M. MacFarlane (New York: Haworth Press, 2004): 117–148.
- 8. Thomas A. Widiger and Allen J. Frances, "Epidemiology and Diagnosis, and Comorbidity of Borderline Personality Disorder," in *American Psychiatric Press Review of Psychiatry*, ed. Allen Tasman, Robert E. Hales, and Allen J. Frances, vol. 8 (Washington, DC: American Psychiatric Publishing, 1989): 8–24.

### 8. SPECIFIC PSYCHOTHERAPEUTIC APPROACHES

- Anna Bartak, Djora I. Soeteman, Roes Verheul, et al., "Strengthening the Status of Psychotherapy for Personality Disorders: An Integrated Perspective on Effects and Costs," Canadian Journal of Psychiatry 52 (2007): 803–809.
- John G. Gunderson, Borderline Personality Disorder: A Clinical Guide, 2nd ed. (Washington, DC: American Psychiatric Publishing, 2008): 242–243.
- 3. Cameo F. Borntrager, Bruce F. Chorpita, Charmaine Higa-McMillan, et al., "Provider Attitudes Toward Evidence-Based Practices: Are the

- Concerns with the Evidence or with the Manuals?" *Psychiatric Services* 60 (2009): 677–681.
- 4. Aaron T. Beck, Arthur Freeman, and Denise D. Davis, *Cognitive Therapy of Personality Disorders*, 2nd ed. (New York: Guilford, 2006).
- 5. Marsha M. Linehan, Cognitive-Behavioral Treatment of Borderline Personality Disorder (New York: Guilford, 2003).
- Nancee Blum, Bruce Pfohl, Don St. John, et al., "STEPPS: A Cognitive-Behavioral Systems-Based Group Treatment for Outpatients with Borderline Personality Disorder—A Preliminary Report," Comprehensive Psychiatry 43 (2002): 301–310.
- 7. Jeffrey E. Young, Janet S. Klosko, Marjorie E. Weishaar, *Schema Therapy: A Practitioner's Guide* (New York: Guilford, 2003).
- 8. Peter Fonagy, "Thinking About Thinking: Some Clinical and Theoretical Considerations in the Treatment of a Borderline Patient," *International Journal of Psychoanalysis* 72, pt. 4 (1991): 639–656.
- 9. Anthony Bateman and Peter Fonagy, *Mentalization-Based Treatment* for Borderline Personality Disorder: A Practical Guide (Oxford, UK: Oxford University Press, 2006).
- Anthony Bateman and Peter Fonagy, "8-Year Follow-Up of Patients Treated for Borderline Personality Disorder: Mentalization-Based Treatment Versus Treatment as Usual," *American Journal of Psychiatry* 165 (2008): 631–638.
- 11. Otto F. Kernberg, Michael A. Selzer, Harold W. Koeningsberg, et al., *Psychodynamic Psychotherapy of Borderline Patients* (New York: Basic Books, 1989).
- 12. Frank E. Yeomans, John F. Clarkin, and Otto F. Kernberg, A Primer for Transference-Focused Psychotherapy for the Borderline Patient (Lanham, MD: Jason Aronson, 2002).
- Robert J. Gregory and Anna L. Remen, "A Manual-Based Psychodynamic Therapy for Treatment-Resistant Borderline Personality Disorder," *Psychotherapy: Theory, Research, Practice, Training* 45 (2008): 15–27.
- 14. Eric M. Plakun, "Making the Alliance and Taking the Transference in Work with Suicidal Borderline Patients," *Journal of Psychotherapy Practice and Research* 10 (2001): 269–276.
- 15. Allan Abbass, Albert Sheldon, John Gyra, et al., "Intensive Short-Term Dynamic Psychotherapy for DSM-IV Personality Disorders: A

- Randomized Controlled Trial," *Journal of Nervous and Mental Disease* 196 (2008): 211–216.
- 16. Antonio Menchaca, Orietta Perez, and Astrid Peralta, "Intermittent-Continuous Eclectic Therapy: A Group Approach for Borderline Personality Disorder," *Journal of Psychiatric Practice* 13 (2007): 281–284.
- 17. John F. Clarkin, Kenneth N. Levy, Mark F. Lenzenweger, et al., "Evaluating Three Treatments for Borderline Personality Disorder: A Multiwave Study," *American Journal of Psychiatry* 164 (2007): 922–928.
- 18. Josephine Giesen-Bloo, Richard van Dyck, Philip Spinhoven, et al., "Outpatient Psychotherapy for Borderline Personality Disorder: Randomized Trial of Schema-Focused Therapy vs. Transference-Focused Psychotherapy," *Archives of General Psychiatry* 63 (2006): 649–658.
- Antoinette D. I. van Asselt and Carmen D. Dirksen, "Outpatient Psychotherapy for Borderline Personality Disorder: Cost-Effectiveness of Schema-Focused Therapy vs. Transference-Focused Psychotherapy," British Journal of Psychiatry 192 (2008): 450–457.

### 9. MEDICATIONS: THE SCIENCE AND THE PROMISE

- 1. Ted Reichborn-Kjennerud, "Genetics of Personality Disorders," *Psychiatric Clinics of North America* 31 (2008): 421–440.
- 2. Randy A. Sansone and Lori A. Sansone, "The Families of Borderline Patients: The Psychological Environment Revisited," *Psychiatry* 6 (2009): 19–24.
- 3. Bernadette Grosjean and Guochuan E. Tsai, "NMDA Neurotransmission as a Critical Mediator of Borderline Personality Disorder," *Journal of Psychiatry and Neuroscience* 32 (2007): 103–115.
- 4. Antonia S. New, Marianne Goodman, Joseph Triebwasser, et al., "Recent Advances in the Biological Study of Personality Disorders," *Psychiatric Clinics of North America* 31 (2008): 441–461.
- Bonnie Jean Steinberg, Robert L. Trestman, and Larry J. Siever, "The Cholinergic and Noradrenergic Neurotransmitter Systems and Affective Instability in Borderline Personality Disorder," in *Biological and Neu*robehavioral Studies of Borderline Personality Disorder (Washington, DC: American Psychiatric Publishing, 2005): 41–62.
- 6. Mary C. Zanarini, Catherine R. Kimble, and Amy A. Williams, "Neurological Dysfunction in Borderline Patients and Axis II Control Subjects,"

- Biological and Neurobehavioral Studies of Borderline Personality Disorder (Washington, DC: American Psychiatric Publishing, 2005): 159–175.
- 7. Jose Manuel de la Funete, Julio Bobes, Coro Vizuete, et al., "Neurologic Soft Signs in Borderline Personality Disorder," *Journal of Clinical Psychiatry* 67 (2006): 541–546.
- 8. Eric Lis, Brian Greenfield, Melissa Henry, et al., "Neuroimaging and Genetics of Borderline Personality Disorder: A Review," *Journal of Psychiatry and Neuroscience* 32 (2007): 162–173.
- 9. American Psychiatric Association, "Practice Guideline for the Treatment of Patients with Borderline Personality Disorder," *American Journal of Psychiatry* 158 (2001, October Supplement).
- Mary C. Zanarini and Frances R. Frankenburg, "Omega-3 Fatty Acid Treatment of Women with Borderline Personality Disorder: A Double-Blind Placebo-Controlled Pilot Study," *American Journal of Psychiatry* 160 (2003): 167–169.
- Christopher Pittenger, John H. Krystal, and Vladimir Coric, "Initial Evidence of the Beneficial Effects of Glutamate-Modulating Agents in the Treatment of Self-Injurious Behavior Associated with Borderline Personality Disorder" (Letter to the Editor), *Journal of Clinical Psychiatry* 66 (2005): 1492–1493.
- 12. American Psychiatric Association: *Diagnostic and Statistical Manual of Mental Disorders*, *Revised*, 3rd ed. (DSM-III-R) (Washington, DC: American Psychiatric Association, 1987): 16.
- 13. Michael H. Stone, *The Fate of Borderline Patients: Successful Outcome and Psychiatric Practice* (New York: Guilford, 1990).
- Mary C. Zanarini, Frances R. Frankenburg, John Hennen, et al., "The McLean Study of Adult Development (MSAD): Overview and Implications of the First Six Years of Prospective Follow-Up," *Journal of Per*sonality Disorders 19 (2005): 505–523.
- Andrew E. Skodol, John G. Gunderson, M. Tracie Shea, et al., "The Collaborative Longitudinal Personality Disorders Study: Overview and Implications," *Journal of Personality Disorders* 19 (2005): 487–504.

### 10. UNDERSTANDING AND HEALING

 Andrew Morton, Diana: Her New Life (Philadelphia: Trans-Atlantic Publications, 1995): 155.

### APPENDIX B. EVOLUTION OF THE BORDERLINE SYNDROME

- 1. Michael H. Stone, "The Borderline Syndrome: Evolution of the Term, Genetic Aspects and Prognosis," *American Journal of Psychotherapy* 31 (1977): 345–365.
- Adolph Stern, "Psychoanalytic Investigation of and Therapy in the Border Line Group of Neuroses," *The Psychoanalytic Quarterly* 7 (1938): 467–489.
- 3. Gregory Zilboorg, "Ambulatory Schizophrenia," *Psychiatry* 4 (1941): 149–155.
- 4. Paul Hoch and Philip Polatin, "Pseudoneurotic Forms of Schizophrenia," *Psychiatric Quarterly* 23 (1949): 248–276.
- 5. Gustav Bychowski, "The Problem of Latent Psychosis," *Journal of the American Psychoanalytic Association* 4 (1953): 484–503.
- 6. Diagnostic and Statistical Manual of Mental Disorders, 2nd ed. (DSM-II) (Washington, DC: American Psychiatric Association, 1968).
- 7. Helene Deutsch, "Some Forms of Emotional Disturbance and the Relationship to Schizophrenia," *The Psychoanalytic Quarterly* 11 (1942): 301–321.
- 8. Robert P. Knight, "Borderline States," *Bulletin of the Menninger Clinic* 17 (1953): 1–12.
- 9. Roy R. Grinker, Beatrice Werble, and Robert C. Drye, *The Borderline Syndrome* (New York: Basic Books, 1968).
- 10. Otto Kernberg, "Borderline Personality Organization," *Journal of the American Psychoanalytic Association* 15 (1967): 641–685.
- 11. Otto Kernberg, Borderline Conditions and Pathological Narcissism (New York: Jason Aronson, 1975).

# INDEX

# Page numbers in italics represent charts.

```
Abandoned Child mode, 182, 183
                                              Affair, 113-14, 121, 204, 206
Abandonment, 15
                                              Affective disorders, 27, 29
  after divorce, 96
                                              Age, 17-18, 140-41
  recreating, 118
                                              Aging, 140-41
  separation as, 134
                                              Albee, Edward, 101, 169
Abilify, 198
                                              Alcoholics Anonymous, 109
ABT. See Alliance-Based Therapy
                                              Alcoholism, 73, 125
Abuse, 3
                                                 of fathers, 167
  childhood, 13, 54, 58, 75, 92-93,
                                                 in relationships, 221
    113, 135-36, 164-65, 166, 169,
                                              Allen, Woody, 142
    184, 208
                                              Alliance-Based Therapy (ABT), 187
  domestic violence, 51, 76, 87, 113
                                              Ambivalence, 14, 106-7
  emotional, 93-94, 135-36
                                              America
  in marriage, 87-88
                                                 culture of, 77-79
  self-esteem after, 93, 94
                                                 politics of, 82
  self-mutilation after, 94, 135
                                                 religion of, 82
  sexual, 54, 58, 92, 113, 135, 164,
                                              American Psychiatric Association, 6, 148
    166, 168, 169, 208
                                              Amphetamines, 57
  unpredictability of, 135
                                              Anger, 3
Acceptance
                                                 acceptance of, 111-12
  of anger, 111-12
                                                 art therapy for, 169-70
  as conditional, 122
                                                 as avoidance, 114
  of consequences, 127
                                                 compensating for, 130
  self-, 110, 111-12, 146
                                                 as control, 143-44
  by therapist, 175
                                                 disproportionate, 51, 128
Acetylcholine, 194
                                                 feedback with, 120-21
ADHD, 27, 29-30
                                                 in job, 16
Adolescent Risk Communication
                                                 at manipulation, 132, 133
    Institute, 85
                                                 with psychotherapy, 51-52, 147,
Adolescents, 69-70, 85, 136-37
                                                   164-65, 207
```

Anger (cont.) during recreation, 139 response to, 129 SET-UP system with, 120-21 unpredictability of, 119-20, 128 Annenberg Public Policy Center, 85 Anorexia nervosa, 33-34, 211 Antibiotics, 195-96 Antidepressant medication, 2, 125, 196-97, 212 Antisocial personality, 32-33 Anxiety, 4, 64-65, 69 Antidepressant medication, 2, 125, 196-97, 212 Antisocial personality, 32-33 Anxiety, 4, 64-65, 69 Antidepressant medication, 2, 125, 196-97, 212 Antisocial personality, 32-33 Anxiety, 4, 64-65, 69 Antidepressant medication, 2, 125, 196-97, 212 Antisocial personality, 32-33 Anxiety, 4, 64-65, 69 Antidepressant medication, 2, 125, 196-97, 212 Antisocial personality, 32-33 Anxiety, 4, 64-65, 69 Antidepressant medication, 2, 125, 196-97, 212 Antisocial personality, 32-33 Anxiety, 4, 64-65, 69 Antidepressant medication, 2, 125, 196-97, 212 Antisocial personality, 32-33 Anxiety, 4, 64-65, 69 Antidepressant medication, 2, 125, 196-97, 85, 136-37  Minipublic Place of older geople, 140-41 other disorders with, 6, 8, 23, 26-33, 27, 125, 126 recreation with, 139-40 research on, 20 researc		
response to, 129 SET-UP system with, 120–21 unpredictability of, 119–20, 128 Annenberg Public Policy Center, 85 Anorexia nervosa, 33–34, 211 Antibiotics, 195–96 Antidepressant medication, 2, 125, 196–97, 212 Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiolytics, 199 Anxiolytics, 199 Art therapy, 168–70 Asendin, 197 As-if personality Disorders, 27, 32–33 Ativan, 199 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 20, 2 Axis II, in DSM, 26, 202 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 cruing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 externes of, 136  identifying, 124–26, 137, 155.–56 "nature vs. nurture," 60, 72–73, 193 for older people, 140–41 other disorders with, 6, 8, 23, 26–33, 27, 125, 126 personality in, 25–26 recreation with, 139–40 research on, 20 social factors with, 77–84 symptoms of, 9, 10–11, 17, 125 time for, 85–86 underrecognition of, 5–6, 17, 19, 80, 126, 136–37 in workplace, 137–38 Borderline Personality Organization (BPO), 234–35 Borderline Personality Disorder Barbi, BPD and, 62, 193–95 Brain trauma, 62 Bulimia, 33–34, 125  Campbell, W. Keith, 100 Caregiving, See Families Carroll, Lewis, 204 Car's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–21 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Child		
SET-UP system with, 120–21 unpredictability of, 119–20, 128 Annenberg Public Policy Center, 85 Anorexia nervosa, 33–34, 211 Antibiotics, 195–96 Antidepressant medication, 2, 125, 196–97, 212 Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiolytics, 199 Art therapy, 168–70 As-endin, 197 As-if personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Austen Riggs Center, 187 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 202 Axis II, in DSM, 26, 202 Eeck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 creativity with, 138	during recreation, 139	
unpredictability of, 119–20, 128 Annenberg Public Policy Center, 85 Anorexia nervosa, 33–34, 211 Antibiotics, 195–96 Antidepressant medication, 2, 125, 196–97, 212 Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiolytics, 199 Art therapy, 168–70 Asendin, 197 As-if personality Disorders, 27, 32–33 Ativan, 199 Atrypical antipsychotics, 198 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 26, 202 Axis II, in DSM, 26, 202 Eeck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  for older people, 140–41 other disorders with, 6, 8, 23, 26–33, 27, 125, 126 personality in, 25–26 recreation with, 139–40 research on, 20 research on, 20 social factors with, 77–84 symptoms of, 9, 10–11, 17, 125 time for, 85–86 underrecognition of, 5–6, 17, 19, 80, 126, 136–37 in workplace, 137–38 Borderline Personality Organization (BPO), 234–33 Borderline Personality Disorder BPD, See Borderline, Personality Disorder, 23, 27, 29 Brain trauma, 62 Bulimia, 33–34, 125  Carroll, Lewis, 204  Carestivation	response to, 129	identifying, 124–26, 137, 155–56
Annenberg Public Policy Center, 85 Anorexia nervosa, 33–34, 211 Antibiotics, 195–96 Antidepressant medication, 2, 125, 196–97, 212 Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiolytics, 199 Art therapy, 168–70 Asendin, 197 As-if personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Austen Riggs Center, 187 Automomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis II, in DSM, 202 Axis II, in DSM, 26, 202 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Bilame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136	SET-UP system with, 120–21	"nature vs. nurture," 60, 72–73, 193
Anorexia nervosa, 33–34, 211 Antibotics, 195–96 Antidepressant medication, 2, 125, 196–97, 212 Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiety, 4, 68–70 Asendin, 197 Aseridin, 197 Assif personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Avis I, in DSM, 202 Axis II, in DSM, 202 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  27, 125, 126 personality in, 25–26 recreation with, 139–40 research on, 20 social factors with, 77–84 symptoms of, 9, 10–11, 17, 125 time for, 85–86 underrecognition of, 5–6, 17, 19, 80, 126, 136–136–14, 79, 80, 126, 136–136, 78, 87, 89, 90 in workplace, 137–38 Borderline Personality Organization (BPO), 234–35 Borderline Personality Disorder Borderline Personality Organization (BPD), 234–35 Borderline Personality Disorder Bordom, 50 Boundary setting, 218 BPD. See Borderline Personality Carroll, Lewis, 204 Car's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change Celebrities, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 d	unpredictability of, 119-20, 128	for older people, 140–41
Anorexia nervosa, 33–34, 211 Antibotics, 195–96 Antidepressant medication, 2, 125, 196–97, 212 Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiety, 4, 68–70 Asendin, 197 Aseridin, 197 Assif personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Avis I, in DSM, 202 Axis II, in DSM, 202 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  27, 125, 126 personality in, 25–26 recreation with, 139–40 research on, 20 social factors with, 77–84 symptoms of, 9, 10–11, 17, 125 time for, 85–86 underrecognition of, 5–6, 17, 19, 80, 126, 136–136–14, 79, 80, 126, 136–136, 78, 87, 89, 90 in workplace, 137–38 Borderline Personality Organization (BPO), 234–35 Borderline Personality Disorder Borderline Personality Organization (BPD), 234–35 Borderline Personality Disorder Bordom, 50 Boundary setting, 218 BPD. See Borderline Personality Carroll, Lewis, 204 Car's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change Celebrities, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 d		
Antibiotics, 195–96 Antidepressant medication, 2, 125, 196–97, 212 Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiolytics, 199 Art therapy, 168–70 Asendin, 197 As-if personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Austen Riggs Center, 187 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202 Axis II, in DSM, 202 Axis I	•	
Antidepressant medication, 2, 125, 196–97, 212 Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiolytics, 199 Art therapy, 168–70 As-if personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Autsen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202 Axis II, in DSM, 26, 202 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  recreation with, 139–40 research on, 20 social factors with, 77–84 symptoms of, 9, 10–11, 17, 125 time for, 85–86 underrecognition of, 5–6, 17, 19, 80, 126, 136–37 in women, 16–17, 36, 78, 87, 89, 90 in workplace, 137–38 Borderline Personality Organization (BPO), 234–35 Borderline Personality Disorder BPDD. See Borderline Personality		
196–97, 212 Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiety, 4, 64–65, 69 Art therapy, 168–70 Asendin, 197 Assif personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis II, in DSM, 202 Axis II, in DSM, 202 Axis II, in DSM, 202 Axis II, in DSM, 20, 202 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  research on, 20 social factors with, 77–84 symptoms of, 9, 10–11, 17, 125 time for, 85–86 underrecognition of, 5–6, 17, 19, 80, 126, 136–37 in women, 16–17, 36, 78, 87, 89, 90 in workplace, 137–38 Borderline Personality Organization (BPO), 234–35 Boredom, 50 Boundary setting, 218 BPD. See Borderline Personality Disorder Brain, BPD and, 62, 193–95 Brain trauma, 62 Bulimia, 33–34, 125  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208		
Antisocial personality, 32–33 Anxiety, 4, 64–65, 69 Anxiolytics, 199 Art therapy, 168–70 Asendin, 197 As-if personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Austen Riggs Center, 187 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202 Axis II, in DSM, 26, 202  Axis II, in DSM, 26, 202  Axis II, in DSM, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  social factors with, 77–84 symptoms of, 9, 10–11, 17, 125 time for, 85–86 sunderrecognition of, 5–6, 17, 19, 80, 126, 136–37 in women, 16–17, 36, 78, 87, 89, 90 in workplace, 137–38 Borderline Personality Organization (BPO), 234–35 Boredom, 50 Boundary setting, 218 BPD. See Borderline Personality Disorder BPD. Mehavior modification therapy, 148 BPD. See Borderline Personality Disorder BPD. See Borderline Personalit		
Anxiety, 4, 64–65, 69 Anxiolytics, 199 Art therapy, 168–70 Asendin, 197 As-if personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Austen Riggs Center, 187 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Beck, Aaron, 179 Beck, Aaron, 179 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136	Antisocial personality, 32–33	social factors with, 77-84
Anxiolytics, 199 Art therapy, 168–70 Asendin, 197 As-if personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202 Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  time for, 85–86 underrecognition of, 5–6, 17, 19, 80, 126, 136–65, 16, 17, 19, 80, 126, 136–36 underrecognition of, 5–6, 17, 19, 80, 126, 136–36 underrecognition of, 5–6, 17, 19, 80, 126, 136–65, 16, 17, 19, 80, 126, 136–65, 16, 17, 19, 80, 126, 136–65, 16, 17, 19, 80, 126, 136–65, 16, 17, 19, 80, 126, 136–65, 16, 17, 19, 80, 126, 136–65, 18, 17, 19, 80, 126, 136–65, 18, 17, 19, 80, 126, 136–65, 18, 17, 19, 80, 126, 136–65, 18, 17, 19, 80, 126, 136–65, 18, 17, 19, 80, 126, 136–65, 17, 19, 80, 126, 136–65, 17, 19, 80, 126, 136–65, 17, 19, 80, 126, 136–65, 17, 19, 80, 126, 136–65, 18, 19, 90 in workplace, 137–38 Borderline Personality Disorder BPD, 2ex Borderline Personality Disorder BPD, 5ex Borderline Personality		
Art therapy, 168–70 Asendin, 197 As-if personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202 Axis II, in DSM, 26, 202 Axis II, in DSM, 26, 202  Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Organization (BPO), 234–35 Boredom, 50 Boundary setting, 218 BPD. See Borderline Personality Disorder Brain, BPD and, 62, 193–95 Brain trauma, 62 Bulimia, 33–34, 125  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celebrities, 19–20 Celebrities, 19–20 Coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  underrecognition of, 5–6, 17, 19, 80, 126, 136–37 in women, 16–17, 36, 78, 87, 89, 90 in workplace, 137–38 Borderline Personality Organization (BPO), 234–35 Boredom, 50 Boundary setting, 218 BPD. See Borderline Personality Disorder Brain, BPD and, 62, 193–95 Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celebrities, 19–20 Celebrities, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136		
Asendin, 197 As-if personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Organization (BPO), 234–35 Borderline Personality Disorder Brain, BPD and, 62, 193–95 Brain trauma, 62 Bulimia, 33–34, 125  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
As-if personality, 232 Associated Personality Disorders, 27, 32–33 Ativan, 199 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Borderline Personality Organization (BPO), 234–35 Borderline Personality Disorder (BPD), 234–35 Borderline Personality Disorder BPD. See Borderline Personality Disorder Betrain, BPD and, 62, 193–95 Brain trauma, 62 Bulimia, 33–34, 125  Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 perfectionism and, 21		_
Associated Personality Disorders, 27, 32–33 Ativan, 199 Atypical antipsychotics, 198 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202 Eeck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Organization  (BPO), 234–35 Borderline Personality Organization		
Ativan, 199 Atypical antipsychotics, 198 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202  Eack, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Borderline Personality Organization (BPO), 234–35 Bordem, 50 (BPO), 234–35 Boredom, 50 Boundary setting, 218 Boredom, 50 Boundary setting, 218 Boredom, 50 Boundary setting, 218 BPD. See Borderline Personality Disorder Brain, BPD and, 62, 193–95 Brain trauma, 62 Bulimia, 33–34, 125  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		in workplace, 137–38
Atypical antipsychotics, 198 Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202  Each Ayen of Marken of Marken of Marken of Schot of Celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 extremes of, 136  Automatic reflexes, 218 Boredom, 50 Boundary setting, 218 Borderline Personality Disorder Brain, BPD and, 62, 193–95 Brain trauma, 62 Bulimia, 33–34, 125  Acendral, Reth. 100 Caregiving. See Families Carroll, Lewis, 204 Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, evolution of, 229–39 extremes of, 136		Borderline Personality Organization
Austen Riggs Center, 187 Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202  Beck, Aaron, 179 Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Boundary setting, 218 BPD. See Borderline Personality Disorder Brain, BPD and, 62, 193–95 Brain trauma, 62 Brain, BPD and, 62, 193–95 Brain trauma, 62 Brain, BPD and, 62, 193–95 Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
Autistic phase, 64 Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202  Axis II, in DSM, 26, 202  Axis II, in DSM, 26, 202  Axis II, in DSM, 26, 202  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Celexa, 197 Change  control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Boundary setting, 218 BPD. See Borderline Personality Disorder Brain, BPD and, 62, 193–95 Brain trauma, 62 Bulimia, 33–34, 125  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
Automatic reflexes, 211–12 Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202  Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  BPD. See Borderline Personality Disorder Brain, BPD and, 62, 193–95 Brain trauma, 62 Bulimia, 33–34, 125  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 ADHD in, 29–30		
Autonomy, 63, 64 in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202  Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221  Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Brain trauma, 62 Bulimia, 33–34, 125  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 eXTEMBRO ANDHD in, 29–30		
in object constancy phase, 67 Aventyl, 197 Axis I, in DSM, 202 Axis II, in DSM, 26, 202  Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221  Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Brain trauma, 62 Bulimia, 33–34, 125  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
Aventyl, 197  Axis I, in DSM, 202  Axis II, in DSM, 26, 202  Beck, Aaron, 179  Behavior modification therapy, 148  Bibliotherapy, 169  Binge eating, 4  Bipolar disorder, 23, 27, 29  Blame, 135, 221  Borderline Personality Disorder (BPD)  by age group, 17–18, 140–41  Awareness Month, xiii  in brain, 62, 193–95  celebrities with, 19–20  coping with, 127–28  creativity with, 138  as cultural, 79–82  curing, 20, 202–3  defined, 6, 8–11, 36–53, 80  degrees of, 9–10, 21  developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Bulimia, 33–34, 125  Campbell, W. Keith, 100  Caregiving. See Families  Carroll, Lewis, 204  Cat's Cradle (Vonnegut), 99  CBT. See Cognitive-Behavioral Therapy  Celebrities, 19–20  Celexa, 197  Centaur, The (Updike), 37  Change  control with, 210–12  effects of, on others, 220–21  towards independence, 218–19  initiating, 215–16  job, 138  leaving the past for, 216–17  perfectionism and, 217–18  practicing, 214–15  in relationships, 219–22  self-assessment for, 212–14, 213  Character, 25  Childhood  abuse in, 13, 54, 58, 75, 92–93, 113,  135–36, 164–65, 166, 169, 184, 208  ADHD in, 29–30		
Axis I, in DSM, 202  Axis II, in DSM, 26, 202  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204  Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221  Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Campbell, W. Keith, 100 Caregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
Axis II, in DSM, 26, 202  Beck, Aaron, 179  Behavior modification therapy, 148  Bibliotherapy, 169  Binge eating, 4  Bipolar disorder, 23, 27, 29  Blame, 135, 221  Borderline Personality Disorder (BPD)  by age group, 17–18, 140–41  Awareness Month, xiii  in brain, 62, 193–95  celebrities with, 19–20  coping with, 127–28  creativity with, 138  as cultural, 79–82  curing, 20, 202–3  defined, 6, 8–11, 36–53, 80  degrees of, 9–10, 21  developmental theories of, 63  in DSM-III, 6, 8–9  environmental factors in, 60  evolution of, 229–39  extremes of, 136  Carroplell, W. Keith, 100  Caregiving. See Families  Carroll, Lewis, 204  Cat's Cradle (Vonnegut), 99  CBT. See Cognitive-Behavioral Therapy  Celebrities, 19–20  Celexa, 197  Change  control with, 210–12  effects of, on others, 220–21  towards independence, 218–19  initiating, 215–16  job, 138  leaving the past for, 216–17  perfectionism and, 217–18  practicing, 214–15  in relationships, 219–22  self-assessment for, 212–14, 213  Character, 25  Childhood  abuse in, 13, 54, 58, 75, 92–93, 113,  135–36, 164–65, 166, 169, 184, 208  ADHD in, 29–30		Dullilla, 33–34, 123
Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Carregiving. See Families Carroll, Lewis, 204 Cat's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		Campbell W Voith 100
Beck, Aaron, 179 Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  CBTR: See Cognitive-Behavioral Therapy CBT. See Cognitive-Behavioral Therapy Carr's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Carr's Cradle (Vonnegut), 99 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136	AXIS II, III DSIVI, 26, 202	=
Behavior modification therapy, 148 Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Bibliotherapy, 169 CBT. See Cognitive-Behavioral Therapy Celebrities, 19–20 Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136	Parla Asses 170	
Bibliotherapy, 169 Binge eating, 4 Bipolar disorder, 23, 27, 29 Blame, 135, 221 Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Clexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
Binge eating, 4  Bipolar disorder, 23, 27, 29  Blame, 135, 221  Borderline Personality Disorder (BPD)  by age group, 17–18, 140–41  Awareness Month, xiii  in brain, 62, 193–95  celebrities with, 19–20  coping with, 127–28  creativity with, 138  as cultural, 79–82  curing, 20, 202–3  defined, 6, 8–11, 36–53, 80  degrees of, 9–10, 21  developmental theories of, 63  in DSM-III, 6, 8–9  environmental factors in, 60  evolution of, 229–39  extremes of, 136  Celebrities, 19–20  Celexa, 197  Centaur, The (Updike), 37  Change  control with, 210–12  effects of, on others, 220–21  towards independence, 218–19  initiating, 215–16  job, 138  leaving the past for, 216–17  perfectionism and, 217–18  practicing, 214–15  in relationships, 219–22  self-assessment for, 212–14, 213  Character, 25  Childhood  abuse in, 13, 54, 58, 75, 92–93, 113,  135–36, 164–65, 166, 169, 184, 208  ADHD in, 29–30		
Bipolar disorder, 23, 27, 29 Blame, 135, 221  Borderline Personality Disorder (BPD) by age group, 17–18, 140–41  Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Celexa, 197 Centaur, The (Updike), 37 Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
Blame, 135, 221  Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Change control with, 210–12 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
Borderline Personality Disorder (BPD) by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  Change control with, 210–12 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
by age group, 17–18, 140–41 Awareness Month, xiii in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  ceffects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136		
Awareness Month, xiii effects of, on others, 220–21 in brain, 62, 193–95 towards independence, 218–19 initiating, 215–16 coping with, 127–28 job, 138 leaving the past for, 216–17 as cultural, 79–82 perfectionism and, 217–18 perfectionism and, 217–18 perfectionism and, 214–15 defined, 6, 8–11, 36–53, 80 in relationships, 219–22 self-assessment for, 212–14, 213 developmental theories of, 63 in DSM-III, 6, 8–9 Childhood environmental factors in, 60 evolution of, 229–39 extremes of, 136 effects of, on others, 220–21 towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 perfectionism and, 217–18 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 Self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, evolution of, 229–39 ADHD in, 29–30		
in brain, 62, 193–95 celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  towards independence, 218–19 initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136	by age group, 17–18, 140–41	control with, 210–12
celebrities with, 19–20 coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136 evolution of, 229–39 extremes of, 136  initiating, 215–16 job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136	Awareness Month, xiii	effects of, on others, 220–21
coping with, 127–28 creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  job, 138 leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136	in brain, 62, 193–95	towards independence, 218–19
creativity with, 138 as cultural, 79–82 curing, 20, 202–3 defined, 6, 8–11, 36–53, 80 degrees of, 9–10, 21 developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  leaving the past for, 216–17 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136	celebrities with, 19–20	initiating, 215–16
as cultural, 79–82 perfectionism and, 217–18 curing, 20, 202–3 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 developmental theories of, 63 in DSM-III, 6, 8–9 childhood environmental factors in, 60 evolution of, 229–39 extremes of, 136 perfectionism and, 217–18 practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136 ADHD in, 29–30	coping with, 127–28	job, 138
curing, 20, 202–3  defined, 6, 8–11, 36–53, 80  degrees of, 9–10, 21  developmental theories of, 63 in DSM-III, 6, 8–9 environmental factors in, 60 evolution of, 229–39 extremes of, 136  practicing, 214–15 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 ADHD in, 29–30	creativity with, 138	leaving the past for, 216-17
defined, 6, 8–11, 36–53, 80 in relationships, 219–22 self-assessment for, 212–14, 213 developmental theories of, 63 in DSM-III, 6, 8–9 Childhood environmental factors in, 60 evolution of, 229–39 extremes of, 136 in relationships, 219–22 self-assessment for, 212–14, 213 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 extremes of, 136 ADHD in, 29–30		
degrees of, 9–10, 21       self-assessment for, 212–14, 213         developmental theories of, 63       Character, 25         in DSM-III, 6, 8–9       Childhood         environmental factors in, 60       abuse in, 13, 54, 58, 75, 92–93, 113,         evolution of, 229–39       135–36, 164–65, 166, 169, 184, 208         extremes of, 136       ADHD in, 29–30	curing, 20, 202–3	practicing, 214–15
developmental theories of, 63 in DSM-III, 6, 8–9 Childhood environmental factors in, 60 evolution of, 229–39 extremes of, 136 Character, 25 Childhood abuse in, 13, 54, 58, 75, 92–93, 113, 135–36, 164–65, 166, 169, 184, 208 ADHD in, 29–30	defined, 6, 8-11, 36-53, 80	in relationships, 219–22
in DSM-III, 6, 8–9 Childhood environmental factors in, 60 abuse in, 13, 54, 58, 75, 92–93, 113, evolution of, 229–39 135–36, 164–65, 166, 169, 184, 208 extremes of, 136 ADHD in, 29–30	degrees of, 9-10, 21	self-assessment for, 212-14, 213
environmental factors in, 60 abuse in, 13, 54, 58, 75, 92–93, 113, evolution of, 229–39 135–36, 164–65, 166, 169, 184, 208 extremes of, 136 ADHD in, 29–30	developmental theories of, 63	Character, 25
environmental factors in, 60 abuse in, 13, 54, 58, 75, 92–93, 113, evolution of, 229–39 135–36, 164–65, 166, 169, 184, 208 extremes of, 136 ADHD in, 29–30	in DSM-III, 6, 8–9	Childhood
evolution of, 229–39 135–36, 164–65, 166, 169, 184, 208 extremes of, 136 ADHD in, 29–30		abuse in, 13, 54, 58, 75, 92–93, 113,
extremes of, 136 ADHD in, 29–30		
	extremes of, 136	ADHD in, 29–30
	genetics of, 60, 61, 193-94	adolescence, 69-70, 85, 136-37

caregiving in, 88, 89-90, 91	Constancy, 117-22, 130, 139, 219. See
conflicts of, 55, 68–69	also Object constancy
criticism in, 74, 75, 205	Continuity, historical, 84–85
identity in, 98, 133	Contradictions, 106–10, 179–80
inconsistency in, 133, 134, 135	Control
intimacy in, 66, 95, 97	anger as, 143–44
leaving behind, 216–17	change and, 210–12
in MBT perspective, 184	with eating disorders, 211
moving in, 75, 81, 98	with emptiness, 116
neglect in, 72, 74–75, 93–94, 168	in job, 16
object relations stages of, 63–68	parental, 55, 57, 59–60, 63
parent-child attachment, 62, 63, 66,	of relationships, 204–5, 206
97–98, 133–34, 184	rituals for, 131
pessimism in, 85	of self, 117
self-esteem in, 67	by therapist, 152, 154, 207
separation in, 2, 42, 63, 65, 66, 67,	Coping mechanisms, 153. See also
134–35	individual coping mechanisms
splitting and, 64–65, 68–69	Countertransference, 151, 153–54, 156
suicide in, 85	
	Creativity, 138
trauma in, 70–72, 135	Criticism, 2–3
Church, 98	in childhood, 74, 75, 205
Claratil 109	reaction to, 16, 32
Clozaril, 198	self-esteem with, 77
Cluster suicides, 44	CT. See Computerized tomography
Cognitive-Behavioral Therapy (CBT),	Cults, 35, 43–44
151, 179	Culture
Cognitive-perceptual distortions, 200	BPD as response to, 79–82
Communication. See also SET-UP	fragmentation of, 80–84
system, for communication	materialism in, 83
contradictions in, 106–7	modern, 77–79
perseverance in, 122	relationships and, 86–87, 88
rejection of, 120	sexuality in, 86, 88
Community, sense of, 98, 99	Victorian, 77
Competitiveness, 163	Culture of Narcissism, The (Lasch),
Compliments, 136, 139	78–79, 100
Compulsive behaviors, 34–35	Custody, in divorce, 94–96
Computerized tomography (CT), 195	Cutting. See Self-mutilation
Conflict, 120	Cymbalta, 197
childhood, 55, 68-69	
choosing one's battles in, 134	Dance therapy, 169
in marriage, 133, 134	Dating websites, 86
in relationships, 124	DBT. See Dialectical Behavioral Therapy
Confrontation, 109, 120	DDP. See Dynamic Deconstructive
in group therapy, 162	Psychotherapy
in psychotherapy, 160	Degradation, 93
Consequences, 104	Degrees of borderline, 9–10, 21
acceptance of, 127	Depakote, 198
in "Tough Love" groups, 109	Dependency, 133
Consistency, 121	in group therapy, 164
inconsistency, 7, 133, 134, 135	SET-UP system with, 128
in psychotherapy, 146	on therapist, 161, 162

Depression, 22–23, 27. See also	Eccentricity, 137–38
Antidepressant medication	Effexor, 197
case study, 110	Ego, 99–100
compensating for, 130	Elavil, 197
emptiness and, 50	Elderly, BPD in, 17–18
suicide and, 143	Emotional blackmail, 128
Detached Protector mode, 183	Emotional hemophilia, 11–12
Deutsch, Helene, 232	Emotions
Devaluation, 237	avoidance of, 146
Developmental theories, 63	emotional abuse, 93-94, 135-36
Diagnosis. See also Diagnostic and	guilt over, 110–12
Statistical Manual of Mental	negative, 110-11, 112
Disorders	over-reactivity of, 180
dimensional approach to, 9-10	Empathy, 32, 38, 163
of personality disorders, 84-85	Empathy segment, of SET-UP system,
Diagnostic and Statistical Manual of	102–3, 104–5, 105
Mental Disorders (DSM)	with anger, 120
classifications, 223–27	in case studies, 108, 111, 115, 116, 117
DSM-III, 6, 8–9, 202	with contradictions, 108, 109, 110
DSM-IV-TR, xvi, 10–11, 26, 32	with dependency, 128
state disorders in, 26	with emptiness, 116, 117
trait disorders in, 26, 32	with impulsivity, 131
Dialectical Behavioral Therapy (DBT),	with negativity, 111
179–81, 186–87, 189	with object constancy, 119
Diana (princess of Wales), 68, 71, 220	with victimhood, 115
Diary card, in DBT, 181	Employee Assistance Programs (EAPs), 138
DID. See Dissociative identity disorder	Emptiness
Differentiation, 219–20	control and, 116
Differentiation phase, 65	depression and, 50
Dilantin, 198	=
	SET-UP system and, 116, 117
Discrimination, 114, 115	Endorphins, 49, 62
Dissociative disorders, 27, 31	Engulfment, 38
Dissociative identity disorder (DID), 27,	Enmeshment, 106
31, 209	Environment, 60
Divorce, 76, 86, 91	Equilibrium, 221–22
consistency after, 134	Existential angst, 50
custody after, 94–96	Expectations
Domestic violence, 51, 76, 87, 113	in relationships, 105
Domination, as child abuse, 93	of roles, 89
Drugs. See Pharmacotherapy; Substance Abuse; individual names	Exploratory psychotherapy, 160–61, 167–68
Dynamic Deconstructive Psychotherapy	
(DDP), 187	Facebook, 99
	Families, 2, 4, 86
EAPs. See Employee Assistance Programs	abuse by, 13, 54, 58, 75, 87–88,
Eating disorders	135–36, 164–65, 168, 169, 208
anorexia nervosa, 33-34, 211	caregiving in, 88, 89-90, 91
binge eating, 4	control, 55, 57, 59–60, 63
bulimia, 33–34, 125	demands of, 126
control of, 211	dependence on, 123-24
as secondary symptom, 8, 23, 125	dual-income, 81, 89, 90, 91, 97, 98

1 1 04 00 00	0 1 162.65
extended, 91, 98–99	Group therapy, 162–65
"faux family," 99–100	STEPPS, 181–82
heritability in, 54-60, 70, 193	Guilt
idealization of, 166	over emotions, 110–12
reconciliation of, 166	over mother, 132–33
self-destructiveness in, 109	punishment and, 135
single-parent, 91, 94	Gunderson, John G., 177-78, 234
social roles in, 88-89	
structure of, 91	Haldol, 198
therapist alliance with, 167	Hallucinations, 23
Family therapy, 165–68	Handicap, 127
Family tree, 167	Helplessness, 127, 128, 132
Fanapt, 198	Hewitt, James, 68
Fatal Attraction, 121	Hierarchy, of treatment, 180
Fatalism, 85	Hispanics, 18
Fathers	Histrionic personality, 33
absent, 56, 57, 63, 71, 94, 96–97, 113,	Hitler, Adolf, 19–20
205, 206	Holocaust survivors, 97
abuse by, 54, 58, 75, 135–36, 164–65, 168	Homeostasis, 221
after divorce, 94–96	Hospitalization, case study, 143–46
alcoholism of, 167	acute, 171–72
roles of, 88–89	BPD rate of, 170
war veteran, 96–97	contract with, 172
Fault, 83	discharge from, 57, 144-45, 170, 172
"Faux family," 99-100	goals of, 172, 173-74
"Fight or flight" response, 194	long-term, 172–74
Fonagy, Peter, 184	partial, 172, 174–75
Free association, 148	Househusbands, 89
Freud, Sigmund, 19, 77, 79–80, 229–30	HPA. See Hypothalamic-pituitary-adrenal
Frustration, 110, 111	axis
Future, fear of, 84–86	Hypnosis, 148
Tuture, rear or, or oo	Hypochondria, 30–31
Gabatril, 198	Hypothalamic-pituitary-adrenal (HPA)
Gambling, 34	axis, 194
Causin Paul 51	axis, 174
Gaugin, Paul, 51 Gender. See also Women	ICE. See Intermittent-Continuous Eclectic
defined, 10	Therapy
identity, 78	Idealization
roles, 88–90	of families, 166
Generic drugs, 201	of mother, 97
Genetic reconstruction, 160	primitive, 237
Geographical mobility, 98–99. See also	of relationship, 118, 207, 220
Relocations	splitting with, 13–14
Geodon, 198	Identity, 3
Gestalt, 183	adolescent, 69–70
Giovachinni, Peter L., 84	in childhood, 98, 133
Glutamate, 199	constancy of, 219
Greene, Graham, 216-17	diffusion, 238
Gregory, Robert J., 187	from external sources, 43
Grinker, Roy, 233	gender, 78
Group loyalties, 82	instability of, 40–42
1 -1 -1 - 1 - 1	··· · · · · · · · · · · · · · · · · ·

I.J., (, /, /-	V
Identity (cont.)	Kernberg, Otto, 185, 234–39
loss of, 13	Klein, Melanie, 231
in modern culture, 77–78	Kleptomania, 34
personality fragments, 208–9	Klonopin, 199
through psychotherapy, 153	Knight, Robert, 232–33
roles for, 12, 39, 42	1 1 100
self-esteem and, 40–41, 207–8	Lamictal, 198
separate, 218–19	Lasch, Christopher, 78–79, 86, 100
sexual, 90	Lawrence, T. E., 66
splitting and, 14	Legal system, 83
Identity diffusion, 185, 186	Lennon, John, 92
Illness, 16, 30–31, 126	Lexapro, 197
Impulsive Character (Reich), 231	Librium, 199
Impulsivity, 44	Life expectancy, 85
emergence of, 130–31	Limits, 121–22
from loneliness, 45	Limping, 215–16
pharmacotherapy for, 200	Linehan, Marsha M., 179
self-esteem and, 132	Loneliness
SET-UP system for, 131	avoidance of, 15, 36-37
unpredictability of, 131–32	impulsivity from, 45
Indecisiveness, 218	Loxitane, 198
Independence, 116, 128	Luvox, 197
change towards, 218-19	
in relationships, 220	Magical thinking, 35
Individualism, 83	Mahler, Margaret, 64
Inner contentment, 117	Mailer, Norman, 41, 71
Insight, 116	Male menopause, 43
Insurance, 172, 178, 190	Manipulation, 37, 38
Intensive Short-Term Dynamic	anger at, 132, 133
Psychotherapy (ISTDP), 187-88	of psychotherapy, 143, 144-46, 147
Intermittent-Continuous Eclectic Therapy	through self-mutilation, 48
(ICE), 188	through suicide threats, 128
Intimacy	MAOIs. See Monoamine oxidase inhibitors
in childhood, 66, 95, 97	Marilyn (Mailer), 41
in relationships, 15, 23-24, 37-38, 40	Marilyn: An Untold Story (Rosten), 37
Invalidation, 180	Marriage
Invega, 198	abuse in, 87-88
Iraq War vets, 96	conflicts in, 133, 134
ISTDP. See Intensive Short-Term Dynamic	divorce, 76, 86, 91, 94, 95-96, 134
Psychotherapy	Masochism, 34–35
	Materialism, 83
Jealousy, 38	MBT. See Mentalization-Based Therapy
Jerry Maguire, 40	Meaning, quest for, 116
Job	"Me Decade, The" (Wolfe), 100
BPD in workplace, 137–39	Medical school, 77
frequent changes of, 138	Medication. See Pharmacotherapy
moving for, 81, 90	Memento, 44
structure of, 16	Memories, 85–86
Jonestown Massacre, 43	Mentalization, 184, 220
Journal of Adolescent Health, 85	Mentalization-Based Therapy (MBT),
Justice, 83	184, 187
J 7 ***	· · · · · · · · · · · · · · · · · · ·

Microsoft, 99–100	Norpramin, 197
Midlife crisis, 43	Nuclear holocaust, threat of, 85
Miller, Arthur, 123	Numbness, 47–48, 117
Mindfulness, 180	
Missildine, Hugh, 93–94	Object constancy, 38, 64–65, 67–69
Misunderstandings, 122	in adolescence, 69–70
Mocking, in workplace, 139	in relationships, 118
Monoamine oxidase inhibitors (MAOIs), 197	SET-UP for, 119
Monroe, Marilyn, 37, 41, 71	with therapist, 152
Mood shifts, 11–12, 49	Object relations, 63–68
with affective disorders, 29	Obsessive behavior, 161
to anger, 119–20	"Off-label" use, 196, 200–201
as BPD symptom, 125	Omega-3 fatty acid preparation, 199
living with, 129–30	Omnipotence, 237
pharmacotherapy for, 200	
Mood stabilizer medication, 198	O'Neill, Eugene, 1
Mother	Opiate antagonists, 199
	Opioid system, 194
critical, 205	Outpatient treatment. See Hospitalization
guilt over, 132–33	Overprotectiveness, 127
intimacy with, 66, 97	D-:- 20
neglect by, 72, 74–75, 168	Pain, 30
overinvolved, 133–34	Pamelor, 197
sexual abuse by, 208	Panic attacks, 125–26
working, 89, 90, 91	Paradox, 7, 30, 82, 179–80
Movement therapy, 169	Paranoia, 52
Moving, 75, 81, 90, 98, 124	Parasite, borderline as, 218–19, 220
Multiple personality disorder, 27, 31, 209	Parent-child attachment, 62, 63, 66,
Music therapy, 169	97–98, 133–34, 184
MySpace, 99	Parnate, 197
	Passivity, 110–11
N-acetylcysteine, 199	Pathology, 21
Narcissism, 32	Paxil, 197
of parents, 97–98	Peer groups, 43, 44, 162–65
of social networking, 100	Perfectionism, 110, 112, 217–18
Narcissism Epidemic, The (Campbell), 100	Personality, 212-14, 213
Nardil, 197	disorders, 25-28, 27, 84-85
National Institute of Mental Health	fragments, 208-9
(NIMH), xiii	histrionic, 33
Native Americans, 18	multiple personality disorder, 27,
"Nature vs. nurture," 60, 72-73, 193	31, 209
Navane, 198	of therapist, 177–78
Negativity. See Emotions	traits, 15, 24
Neuroendocrinology, 194	PET scanning, 36, 195
Neuroleptics, 198–99	Pexeva, 197
Neurontin, 198	Pharmacotherapy, 24, 148. See also
Neuroses, 19, 77	Self-medication
Neurotransmitters, 61, 194	alternative, 199
New York Times, 80	antidepressant medication, 2, 125,
NIMH. See National Institute of Mental	196–97, 212
Health	anxiolytics, 199
NMDA dysregulation, 194	customization of, 195–96
1 11.12.11 0,010801001011, 17 1	2432011112441011 01, 170 70

Pharmacotherapy (cont.)	assessment of, 157–58
dilemma of, 192	avoidance of, 158
generic drugs, 201	bibliotherapy, 169
mood stabilizer medication, 198	breaks in, 150, 158
neuroleptics, 198–99	case study, 142–47
"off-label," 196, 200–201	cognitive-behavioral, 151, 179–82
opiate antagonists, 199	comparing, 186–89
psychotherapy vs., 176	consistency in, 146
by symptom, 200	countertransference in, 151, 153-54,
Phobias, 126	156
Physical appearance, 4	devaluation of, 190
Plastic surgery, 100	exploratory, 160-61, 167-68
Plato, 74	frequency of, 143, 150, 151, 157, 160,
Play, borderlines at, 139-40	161, 178, 180, 183, 184, 186
Polarity, 82–83	goals of, 148-49, 157, 178
Politics, 82–83	group, 162-65, 181-82
Post-Traumatic Stress Disorder (PTSD), 31	honesty in, 159
Poverty, 18	length of, 147, 149–51
Power, 16	manipulation of, 143, 144-46, 147
Power and the Glory, The (Greene),	maximizing, 159–60
216–17	pharmacotherapy vs., 176
"Practice Guideline for the Treatment of	psychodynamic, 148, 151, 183–86
Patients with Borderline Personality	relationships during, 152
Disorder," 148	research on, 178, 184–85, 189
Practicing phase, 65	results of, 150
Precision, 83	second opinion, 158
Predicting borderline behavior, 131–32	standardization of, 177
Prejudice, 77	supportive, 161–62
Pristiq, 197	termination of, 153
Projection	therapeutic alliance in, 148–49, 151,
of ambivalence, 106–7	154–55, 157–60, 167
with staff members, 171	transference in, 151–53
	PTSD. See Post-Traumatic Stress Disorder
Projective identification, 237	
Promiscuity, 34–35	Punishment, 48
Protection, 146	guilt and, 135
Provocative behavior, 112	in relationships, 34–35
Prozac, 197	D 114 115
Psychic distance, 15	Racism, 114, 115
Psychoanalysis, 148, 149	Rage. See Anger
Psychodynamic psychotherapy, 148, 151,	Rapprochement phase, 65–66, 81–82
183–86	Reality TV, 100
Psychoeducation, 181	Reassurance, 118, 119
Psychological mindedness, 184	Recreation, 139–40
Psychosis, 52–53. See also Hallucinations	Redemption, 48
Psychotherapy, 20, 24. See also Therapist	Regression, 173, 174–75
acceptance in, 175	Reich, Wilhelm, 231
anger with, 51–52, 147, 164–65, 207	Rejection
approaches, 148, 151, 157, 160–75,	of communication, 120
176–77, 178, 186–88, 190–91	conditional, 122
art, 168–70	need for, 120–21

perception of, 107	Schizophrenia, 23, 27, 28
of sexuality, 110–11	School phobia, 69
Relationships. See also Marriage	Seduction, 38
after ending of, 121	Self-acceptance, 110, 111-12, 146
change in, 219-22	Self-assessment, 212–14, 213
conflict in, 124	Self-destructiveness. See also Cutting;
control of, 204-5, 206	Eating disorders; Substance abuse;
culture and, 86-87, 88	Suicide
equilibrium in, 221–22	in families, 109
expectations in, 105	helplessness with, 132
in group therapy, 164	through self-mutilation, 45–49
idealization of, 118, 207, 220	sexuality and, 145
independence in, 220	Self-esteem, 32, 39
instability in, 13, 37–40	after abuse, 93, 94
intimacy in, 15, 23–24, 37–38, 40	childhood, 67
with married partners, 113–14, 121,	with criticism, 77
204, 206	identity and, 40–41, 207–8
overlapping, 88	impulsivity and, 132
patient-therapist, 148–49, 151, 154–55,	in relationships, 87
157–60, 167	Self-medication, 61
during psychotherapy, 152	Self-mutilation, 23
roles in, 221	after abuse, 94, 135
sabotage of, 3, 58, 136	self-destructiveness through, 45–49
self-acceptance and, 112	as self-medication, 61
self-esteem in, 87	Sensitivity, 16
self-punishment in, 34–35	Separation
Relaxation, 140	as abandonment, 134
Religion, 83, 205	anxiety, 64–65, 69
American, 82	in childhood, 2, 42, 63, 65, 66, 67,
churches and relocation, 98	134–35
Relocations, 75, 81, 90, 98, 124	Separation-individuation phase, 64,
Re-parenting, 182, 183	69–70, 81
Repression, 77	Serenity Prayer, 220
Research, 20, 178, 184–85, 189, 193	Seroquel, 198
Responsibility, 107, 109, 127, 146, 217	Serotonin-norepinephrine reuptake
Revia, 199	inhibitors (SNRIs), 197
Rilutek, 199	Serotonin reuptake inhibitors (SRIs),
Risperdal, 197	196, 201
Rituals, 68, 131	SET-UP system, for communication. Sec
Rivalry, 163	also individual segments of SET-U
Rorschach tests, 232, 236	case studies of, 106-21
Rosten, Norman, 37	defined, 102-4, 103
, ,	uses of, 122
Safety, 120, 129	Sexuality, 43. See also Promiscuity;
Saphris, 198	Relationships
Sass, Louis, 80–81	control with, 205
Schema, 181, 182–83	in culture, 86, 88
Schema-Focused Therapy (SFT), 182–83,	development of, 54
187, 189	identity with, 90
Schema modes, 182–83	online, 86

Sexuality (cont.)	Success, 112
rejection of, 110–11	Suicide, 8
self-destruction and, 145	in adolescents, 137
sexual abuse, 54, 58, 92, 113, 135, 164,	after divorce, 95
166, 168, 169, 208	as avoidance, 12
sexual orientation, 90	in childhood, 85
with therapist, 154	"cluster suicides," 44
Sexually transmitted infections, 137	as cry for help, 45–46, 106–7, 108,
SFT. See Schema-Focused Therapy	124, 128, 137
Shingling, 88	depression and, 143
Sinequan, 197	rates of, 35, 202–3
Skills training, 182	
CND I. C. Constanting and an income	response to, 108, 128
SNRIs. See Serotonin-norepinephrine	as strategy, 85
reuptake inhibitors	Supportive psychotherapy, 161–62
Social media, 79, 99–100	Support segment, of SET-UP system, 102,
Social networking, 99–100	104, 104
Social rapprochement, 81–82	with anger, 120
Social smiling, 65	in case studies, 107–8, 111, 114–15,
Socioeconomics, 18	116, 117
Solitude, 36–37, 79	with contradictions, 107-8, 109, 110
Somatization Disorder, 27, 30–31	with dependency, 128
Sometimes I Act Crazy: Living with	with emptiness, 116, 117
Borderline Personality Disorder	with impulsivity, 131
(Kreisman and Straus), 61	with negativity, 111
Soviet Union, 82	with object constancy, 119
Splitting Splitting	with victimhood, 114–15
in childhood, 64–65, 68–69	Suppression, 161
constancy and, 117–18	
	Surmontil, 197
with idealization, 13–14	Sydenham, Thomas, 22
in TFP, 185	Symbiosis, 218–19, 220
Split treatment, 202	Symbiotic phase, 64
SRIs. See Serotonin reuptake inhibitors	Systems Training for Emotional
Staff members, 171	Predictability and Problem-Solving
STAIRWAYS, 182	(STEPPS), 181–82
Standardization, of treatment, 177	
State disorders, 26	Tattoos, 46–47
Stelazine, 198	TCAs. See Tricyclic antidepressants
STEPPS. See Systems Training for	Teasing, 139
Emotional Predictability and	Tegretol, 198
Problem-Solving	Telephone coaching, 181
Stern, Adolph, 231	Temperament, 25
Stranger anxiety, 65	TFP. See Transference-Focused
Straus, H., 61	Psychotherapy
Structure, 78, 138-39, 145, 146	Thematic Apperception Test (TAT), 236
of families, 91	Therapeutic alliance, 148–49, 151,
in hospitalization, 173	154–55, 157–60, 167
job, 16	Therapist
Substance abuse, 27–28, 137. See also	acceptance by, 175
Alcoholism	choice of, 156–57, 178
as avoidance, 13, 33, 45	control by, 152, 154, 207
as self-medication, 61	countertransference of, 151, 153–54, 156

dependency on, 161, 162	with dependency, 128
family alliance by, 167	with emptiness, 116, 117
fears of, 149	with impulsivity, 131
object constancy with, 152	with negativity, 111
patient relationship with, 148-49,	with object constancy, 119
151, 154–55, 157–60, 167	with victimhood, 115
personality of, 177–78	Twelve-step programs, 220
role of, 155–56	Twenge, Jean M., 100
second opinion, 158	Twin studies, 193
sexuality with, 154	Twitter, 100
in SFT, 183	Twitter, 100
trust in, 149, 152, 219	Unavailability, 93
	and the second s
Therapy. See Psychotherapy	Understanding, 122
Thinking	Unpredictability
distorted, 179	of abuse, 135
magical, 35	of anger, 119–20, 128
Thorazine, 198	of impulsivity, 131–32
Through the Looking Glass (Carroll), 204	over time, 141
Tillich, Paul, 36	Updike, John, 37
Time, 85–86, 141	
Time magazine, xii	Valium, 199
Tofranil, 197	Van Gogh, Vincent, 51
Tolstoy, Leo, 50, 54, 176	Verbalization, 169, 170
Topamax, 198	Victimization, 15, 47, 87, 107, 112–15
Touching, 127	Violence, 129, 132
"Tough Love," 109	domestic violence, 51, 76, 87, 113
Trait disorders, 26, 32	Vivactil, 197
Trance state, 148	Voltaire, 192
Transference, 151-53. See also	Vonnegut, Kurt, 42, 99
Countertransference	
in exploratory psychotherapy, 161	War veterans, 96-97
in supportive psychotherapy, 162	Weight, 56–57
Transference-Focused Psychotherapy	Who's Afraid of Virginia Woolf?
(TFP), 185–86, 187, 189	(Albee), 169
Transitional objects, 67-68, 239	Wolfe, Tom, 100
Trauma. See also Abuse	Women
brain, 62	BPD in, 16-17, 36, 78, 87, 89, 90
in childhood, 70–72, 135	eating disorders for, 33
among war veterans, 96–97	omega-3 fatty acid for, 199
Tribes, 99	roles of, 88–89, 90
Tricyclic antidepressants (TCAs), 197	working, 89, 90, 91
Trilafon, 198	World War II vets, 96
Trileptal, 198	Worthlessness, 87
Trust, 117, 118	V 100
in therapist, 149, 152, 219	Xanax, 199
Truth segment, of SET-UP system, 103–4,	V I (( 102
105, 106, 127	Young, Jeffrey, 182
with anger, 120–21	7.1.6.407
in case studies, 109–10, 111, 115, 116, 117	Zoloft, 197
consistency in, 121	Zonegran, 198
with contradictions, 108, 109–10	Zyprexa, 198

# **ABOUT THE AUTHORS**

Jerold J. Kreisman, MD, graduated from Cornell University Medical College in New York City. He is a Distinguished Life Fellow of the American Psychiatric Association and Associate Clinical Professor in the Department of Psychiatry, St. Louis University. In addition to coauthoring Sometimes I Act Crazy: Living with Borderline Personality (2004), Dr. Kreisman has written articles and book chapters on a variety of subjects. I Hate You—Don't Leave Me (1989) is considered a classic in the popular and academic literature on BPD. Dr. Kreisman maintains a private practice in St. Louis, Missouri.

Hal Straus is the author or coauthor of seven books on psychology, sports, and health topics. He has published numerous articles in national magazines, including *Ladies' Home Journal*, *Men's Health*, *American Health*, *Redbook*, and *McCall's*. He is the director of publications at a medical specialty society and lives in the San Francisco Bay Area.