Chapter 14: Psychological Disorders

Lecture Overview

- Studying Psychological Disorders
- Anxiety Disorders
- Mood Disorders
- Schizophrenia
- Other Disorders

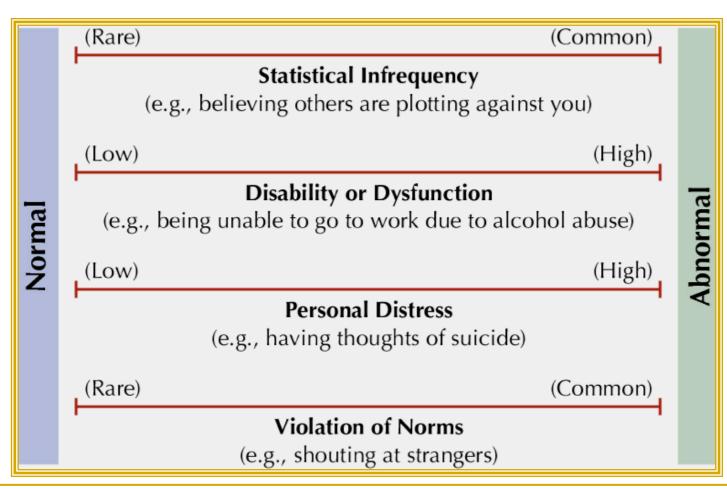


Studying Psychological Disorders

- Abnormal Behavior: patterns of emotion, thought, and action considered pathological for one or more of four reasons:
 - statistical infrequency
 - disability or dysfunction
 - personal distress
 - violation of norms



Studying Psychological Disorders: Four Criteria for Abnormal Behavior



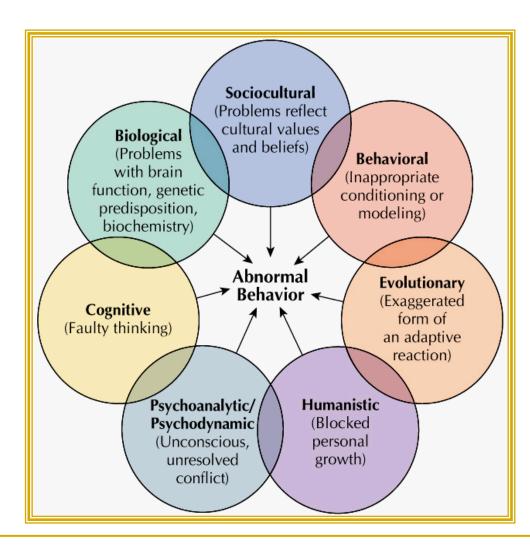
Studying Psychological Disorders (Continued)

- Historical perspectives:
 - In ancient times, people believed demons were the cause of abnormal behavior.
 - In the 1790s, Pinel and others began to emphasize disease and physical illness, which later developed into the medical model.

Studying Psychological Disorders

(Continued)

Modern
 psychology
 includes
 seven major
 perspectives
 on abnormal
 behavior.



Studying Psychological Disorders: Classifying Abnormal Behavior

The Diagnostic and Statistical Manual of Mental Disorders (DSM-IV-TR):

- provides detailed descriptions of symptoms
- contains over 200 diagnostic categories grouped into 17 major categories and five dimensions (or axes)

Studying Psychological Disorders: Classifying Abnormal Behavior (Cont.)

- Five Axes of DSM-IV-TR (guidelines for making decisions about symptoms)
- Axis I (current clinical disorders)
- Axis II (personality disorders and mental retardation)
- Axis III (general medical information)
- Axis IV (psychosocial and environmental problems)
- Axis V (global assessment of functioning)

Axis V: Global Assessment of Functioning

The individual's overall level of functioning in social, occupational, and leisure activities

Axis IV: Psychosocial and Environmental Problems

Problems (such as interpersonal stressors and negative life events) that may affect the diagnosis, treatment, and prognosis (expected outcome) of psychological disorders

Axis I: Clinical Disorders

Symptoms that cause distress or significantly impair social or occupational functioning (such as anxiety disorders, depression)

Axis II: Personality Disorders and Mental Retardation

Chronic and enduring problems that generally persist throughout life and impair interpersonal or occupational functioning

Axis III: General Medical Condition

Physical disorders that may be relevant to understanding or treating a psychological disorder



Anxiety Disorders

 Anxiety Disorder (characterized by unrealistic, irrational fear)



- Four Major Anxiety Disorders
- 1. Generalized Anxiety Disorder: persistent, uncontrollable, and free-floating anxiety
- Panic Disorder: sudden and inexplicable panic attacks

Anxiety Disorders (Continued)

- 3. Phobia: intense, irrational fear of a specific object or situation
- 4. Obsessive-Compulsive Disorder (OCD): intrusive, repetitive fearful thoughts

(obsessions), urges to perform repetitive, ritualistic behaviors (compulsions), or both



Anxiety Disorders (Continued)

- Explanations of Anxiety Disorders:
 - Psychological--faulty cognitions, maladaptive learning
 - Biological--evolution, genetics, brain functioning, biochemistry
 - Sociocultural—environmental stressors, cultural socialization



Mood Disorders

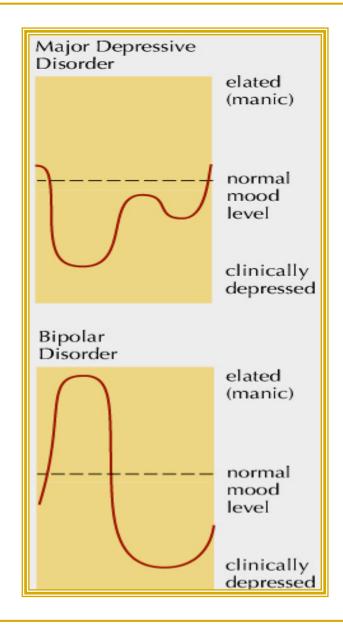
- Mood Disorders (characterized by extreme disturbances in emotional states)
- Two Main Types of Mood Disorders:
 - Major Depressive Disorder (long-lasting depressed mood that interferes with the ability to function, feel pleasure, or maintain interest in life)



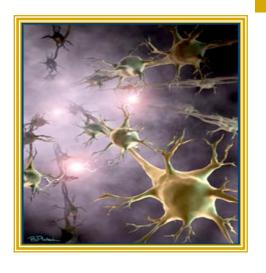
Bipolar Disorder (repeated episodes of mania and depression)

Mood Disorders (Continued)

 Using this hypothetical graph, note how major depressive disorders differ from bipolar disorders.



Mood Disorders (Continued)



- Explanations of Mood Disorders:
 - Biological--brain functioning, neurotransmitter imbalances, genetics, evolution
 - Psychosocial--environmental stressors, disturbed interpersonal relationships, faulty thinking, poor selfconcept, learned helplessness, faulty attributions

Mood Disorders (Continued)

Gender and Cultural Diversity:

 Culture-general symptoms for depression (e.g., sad affect,

Biological

Psychological

Social

lack of energy)

Women more likely to suffer depressive symptoms. Why?

Combination of biological, psychological, and social forces (biopsychosocial

model

Schizophrenia

- Schizophrenia (group of psychotic disorders)
- Five areas of major disturbance:
- Perception (hallucinations)
- Language (word salad, neologisms)
- Thoughts (psychosis, delusions)
- Emotion (exaggerated or flat affect)
- Behavior [unusual actions (e.g., catatonic, waxy flexibility)]

Schizophrenia (Continued)

| TABLE 14.3 SUBITEES OF SCHIZOPHKENIA | TΑ | BLE ' | 14.3 | SURTYPES | OF SCHIZOPHRENIA |
|--------------------------------------|----|-------|------|----------|------------------|
|--------------------------------------|----|-------|------|----------|------------------|

Paranoid Dominated by delusions (persecution and grandeur) and hallu-

cinations (hearing voices)

Catatonic Marked by motor disturbances (immobility or wild activity) and

echo speech (repeating the speech of others)

Disorganized Characterized by incoherent speech, flat or exaggerated emo-

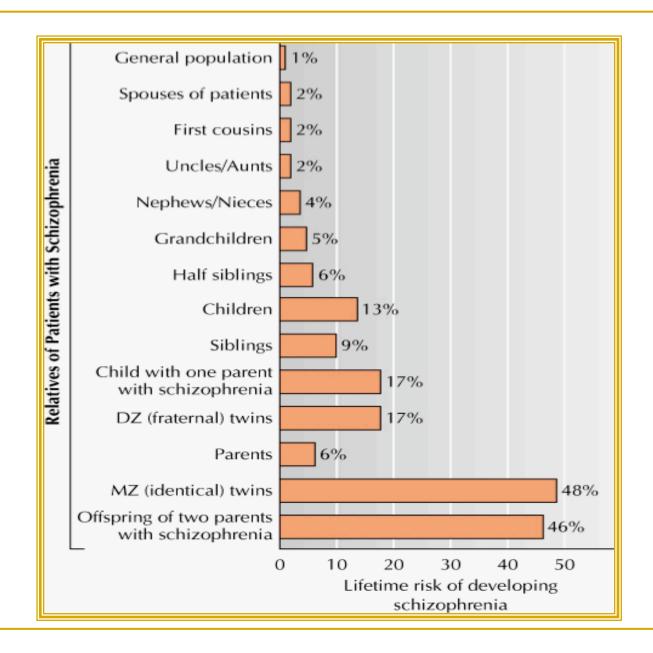
tions, and social withdrawal

Undifferentiated Meets the criteria for schizophrenia but is not any of the above

subtypes

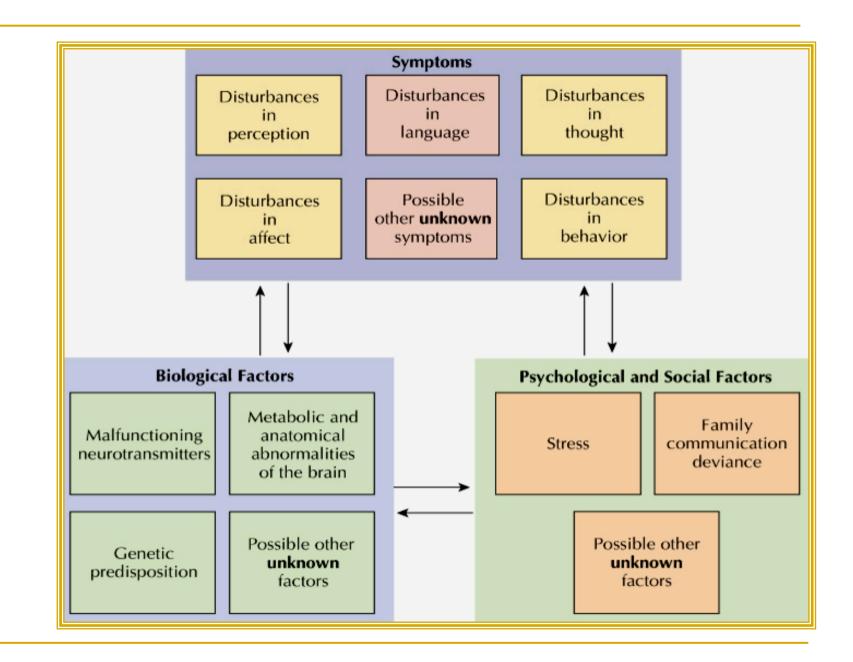
Residual No longer meets the full criteria for schizophrenia but still

shows some symptoms



Schizophrenia (Continued)

- Explanations of Schizophrenia:
 - Biological--genetic predisposition, disruptions in neurotransmitters, brain abnormalities
 - Psychosocial--stress, disturbed family communication

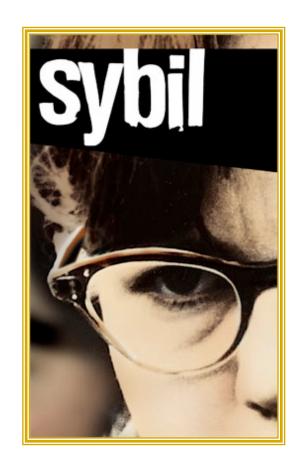


Other Disorders

 Dissociative Disorders: Splitting apart (disassociation) of experience from memory or consciousness

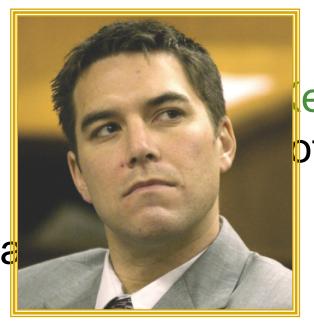
- Types of Dissociative Disorders:
 - Dissociative Amnesia
 - Dissociative Fugue
 - Dissociative Identity Disorder (DID)

- Best known and most severe dissociative disorder:
 - Dissociative Identity
 Disorder (DID): presence
 of two or more distinct
 personality systems in the
 same person at different
 times (previously known as
 multiple personality
 disorder)



- Personality Disorder: inflexible, maladaptive personality traits that cause significant impairment of social and occupational functioning
- Types of personality disorders:
 - Antisocial Personality Disorder
 - Borderline Personality Disorder

 Antisocial Personality Disorder: profound disregard for, and violation of, the rights of others



ey Traits: egocentrism, of conscience, impulsive behavior, superficial charm

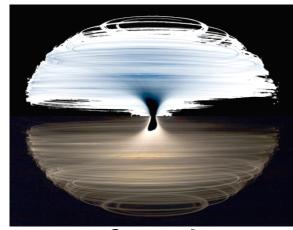
Explanations of Antisocial Personality Disorder:

 Biological--genetic predisposition, abnormal brain functioning

 Psychological—abusive parenting, inappropriate modeling

Borderline Personality Disorder (BPD):

impulsivity and instability in mood, relationships, and self-image



- Explanations of BPD:
- Psychological--childhood history of neglect, emotional deprivation, abuse
- Biological--genetic inheritance, impaired brain functioning