

CBT FOR MULTIPLE SYMPTOM SETS: DAY 1 AGENDA

- > Introductory Remarks
- > Socialisation to the Cognitive Model
- > Levels of Cognition
- > Early Maladaptive Schemas
- > Behavioural Pattern Breaking
- > Cognitive Conceptualisation
- > CBT Tools and Techniques
- > Application to Clinical Practice

2

1

MYTHS ABOUT CBT

>CBT Deals only with matters of the head and not matters of the heart

 $\boldsymbol{\flat}$ In CBT the therapeutic relationship isn't important

> CBT is helpful for simple problems, but to treat more serious problems you need a more complex approach

> CBT is just about positive thinking

> CBT doesn't get at the "root" of the problem

WHY CBT??

- > Easily implemented in clinical setting
- > Evidence based treatment
- > Neurobiological findings

4

COGNITIVE BEHAVIOR THERAPIES

"A SET OF PSYCHOTHERAPEUTIC INTERVENTIONS THAT ATTEMPTS TO HELP CLIENTS AMELIORATE SYMPTOMS AND ENHANCE GENERAL WELL-BEING BY FOCUSING ON DIFFERENT ASPECTS OF THINKING AND BEHAVIOR"

5

CBT UMBRELLA/"OFFSHOOT" MODELS

- * Rational Emotive Therapy
- * Schema-Focused Therapy
- * Dialectical Behavior Therapy
- * EMDR
- * Acceptance & Commitment Therapy
- * Strengths Based Cognitive Therapy
- * Trial Based Cognitive Therapy
- * Mindfulness-Based Cognitive Therapy



DIALECTICAL BEHAVIOR THERAPY (DBT)

8

DIALECTICAL BEHAVIOR THERAPY

- > Developed by Marsha Linehan in the 1970s
- > Looking for a method to treat chronically suicidal
- > Found traditional CBT to be too invalidating
- > Added validation to empirically supported CBT
- > Concept of Dialectics

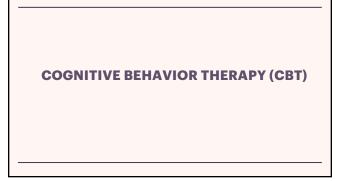
DIALECTICAL BEHAVIOR THERAPY

"Juxtaposes contradictory ideas and seeks to resolve a conflict; a method of examining opposing ideas in order to find truth"

10

DIALECTICAL BEHAVIOR THERAPY: CORE MODULES
 Mindfulness Skills
 Emotion Regulation Skills
 Distress Tolerance Skills

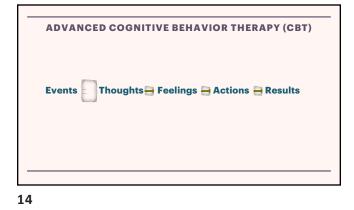
> Interpersonal Effectiveness Skills



COGNITIVE BEHAVIOR THERAPY (CBT)

> Aaron T. Beck, 1960, University of Pennsylvania

> Principle that thoughts influence feelings



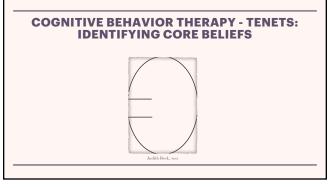


- > Core Beliefs/Schemas
- > Beck identified beliefs in 3 different areas
- 1. Beliefs about self
- 2. Beliefs about others
- 3. Beliefs about the world



> Landau & Goldfried - "mental filters that guide the processing of information"

16





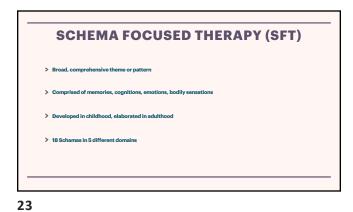




COGNITIVE BEHAVIOR THERAPY - TENETS: IDENTIFYING CORE BELIEFS		
> Example Beliefs	About the World	
• The world is exc	iting	
• The world is bor	ing	
• The world is sca	ry	
• The world is evi		
• The world is a lo	st cause	
· I am defective		
• The world is dar	derous	



SCHEMA FOCUSED THERAPY (SFT)





SCHEMA FOCUSED THERAPY (SFT)

> Domain #2: Impaired Autonomy & Performance

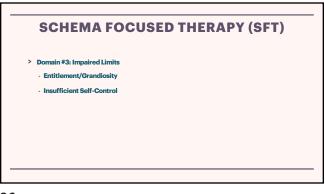
Dependence
 Vulnerability

Enmeshment

- - -

• Failure

25



26



- > Domain # 4: Others Directness
 - Subjugation
 - · Self-Sacrifice
 - Approval Seeking

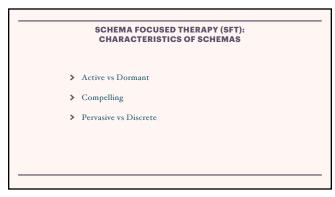
SCHEMA FOCUSED THERAPY (SFT)

> Domain #5: Overvigilance

- Negativity
- Emotional Inhibition
- Unrelenting Standards

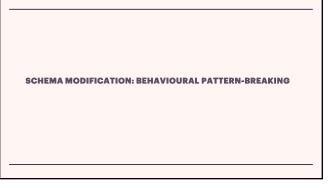
Punitiveness

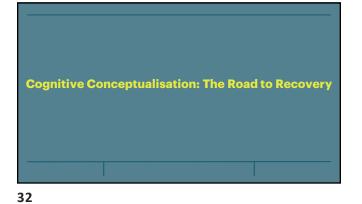
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29







COGNITIVE CONCEPTUALIZATION: THE ROADMAP TO RECOVERY

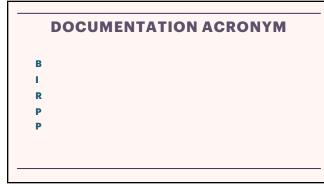
- > Develop Hypothesis
- > Look for Opportunity to Share With Patient
- > Ongoing with Accumulation of New Data

CONCEPTUALIZATION DRIVES GOAL SETTING

- 1. Problem List
- 2. Goal List
- 3. Behavioral Targets
- 4. Identify Triggers for Behaviors
- 5. Identify Cognitions associated w/ target behaviors

34

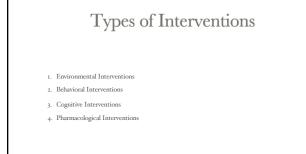














COGNITIVE INTERVENTIONS

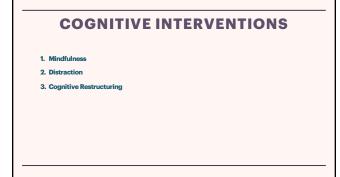
1. Mindfulness

2. Distraction

3. Cognitive Restructuring

40





DISTRACTION TECHNIQUES

1.Take a hot bath 2.Paint 3.Go for a walk 4.Play a game on my phone 5.Go to a club 6.Stretching exercises 7.Practice Karate/Martial arts 8.Lift weights 9.Play with yarn/stressball 10.Call a friend

43

COGNITIVE RESTRUCTURING

- > Identify and Label Distortions
- > Challenging > Rational Disputation
- Statistics and Likelihood
 Imagery
- > Perspective/Comparison
- > Polling Exercises
- > Belief Modification Strategies



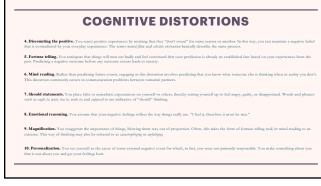
IDENTIFYING AND LABELLING COGNITIVE DISTORTIONS

I. Rationalization. In an attempt to protect yourself from hurt feelings, you create excuss for events in life that don't go your way or for poor choices you make. We might call these *formissing ging datametic* that give ourselves or someone else permission to do something that is in some way unhealthy.

2. Overgeneralization. You categorize different people, places, and entities based on your own experiences with each particular thing. For example, if you have been treated people by men in the past, "all men are mean," or if your fast wife cheated on you, "all women are mainfaild." By overgeneralizing your more action on which all of those "sems" (e.g., nation, section) are based.

3.All or outling thinking. This refers to a tendency to see things in black and white categories with no consideration for gray. You see yourself, others, and often the whole world in only positive or negative extremes rather than considering that each may instead have both positive and negative aspects. For example, if your preformance fails should be prefer, you see yourself as a total failure. If you catchy ourself using extreme language (best ever, west, low, latt, always, never), this is a red hag utary our may be engaging in all or enoting thinking. Extreme thinking leads to intense feelings and an inability to see a "middle ground" perspective or feel proportionate moods.

46



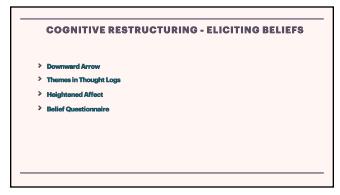
47

IDENTIFYING AND LABELLING COGNITIVE DISTORTIONS

MODIFYING COGNITIONS - IDENTIFYING ATS

- > Pt language
- > "What was going through your mind?"
- > Thought Logs
- > Journaling

49



50

COGNITIVE INTERVENTIONS: DEALING WITH YOUR "INTERNAL ROOMMATE"



Identify Distorted Thought and Challenge!

52

THE COGNITIVE MODEL OF DEPRESSION





- Identify Maladaptive Belief
- Identify Alternate Adaptive BeliefRate Believability
- Interventions
- Rate Believability at Regular Intervals

• Self		
Others		
World/Future		

56

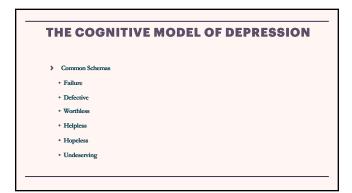
THE COGNITIVE MODEL OF DEPRESSION

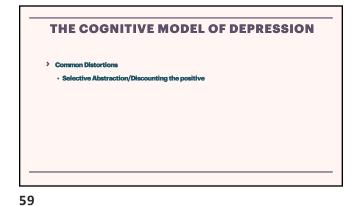
Depressed Mood

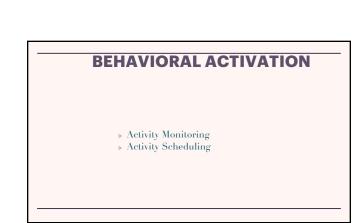
- Loss of Energy
- Cognitive Deficits Appetite/Sleep Disturbance

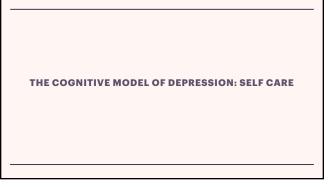
Hopelessness

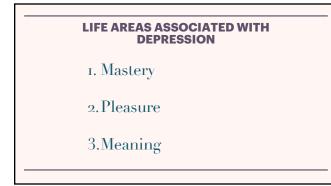
Suicidality





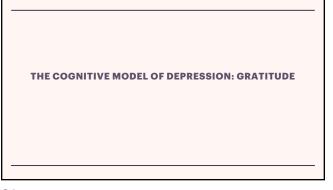






62

THE COGNITIVE MODEL OF DEPRESSION: RELATIONSHIPS AND SUPPORT



THE COGNITIVE MODEL OF DEPRESSION: GRATITUDE

- Family
- ▹ Friends
- Housing
- ▹ Financial Provision ⇒ Shoes
- Senses
 Time to be on earth
 Teachers
 Employment

Nature

- ⊳ God
 - ▹ Good Food

Pets Entertainment

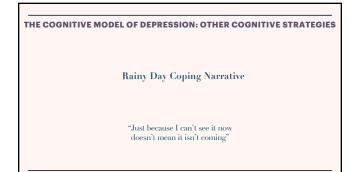
- Sun & Moon
- ▷ Laughter
 ▷ Physical Health

Kind Strangers

65

THE COGNITIVE MODEL OF DEPRESSION: OTHER COGNITIVE STRATEGIES Gratitude List

- Schatture Instructions
 Evaluating and Testing Negative Interpretations
 Positive Psychology
 Rainy Day Coping Narrative
 Schema Modification Work



THE COGNITIVE MODEL OF DEPRESSION:ONGOING DATA LOGS

68

BIPOLAR DISORDER - CHARACTERISTICS OF MANIA

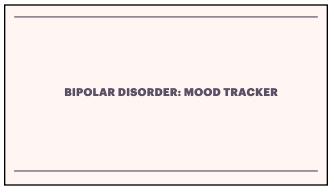
- > Overly positive cognitions
- > Elevated Mood
- > Risk-Taking Behaviors

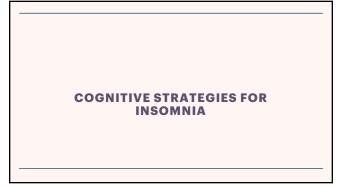
BIPOLAR DISORDER - MANIA COPING SKILLS

> Medication

- > Mood Tracker
- > Exercise, other "energy burning" tasks
- > Self-Control Strategies
- > Limit Setting
- > Inoculate against manic distorted thinking

70

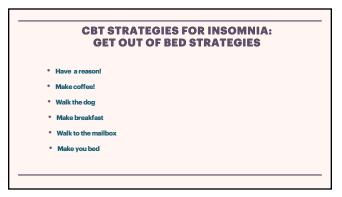






• Draw/color/children's book

73





- "I have to sleep!"
- "I must have 8 hours"
- "If I don't sleep it will be horrible"
- "I can't sleep more than x hours"
- "I can't sleep without medicine"
- "Sleep is not that big of deal"

THE COGNITIVE MODEL OF ANXIETY

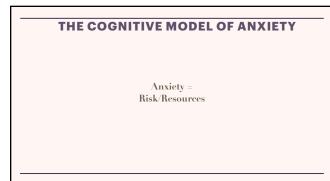
76

CHARACTERISTICS OF ANXIETY

* Triggers

- Cognitive Biases in Processing
 Physical Sx
 Compulsive or Safety Behaviors
 Cognitive and Behavioral Avoidance
 Department
- * Environmental Factors

77



THE COGNITIVE MODEL OF ANXIETY: PRIMARY DISTORTIONS

- > Mind-Reading
- > Fortune-Telling
- Magnification

79

SCHEMAS ASSOCIATED WITH ANXIETY DISORDERS

- > GAD multiple schemas, pervasive, less compelling
- > Social Anxiety helpless, unlikable/unlovable
- > OCD -Helpices, valuerable, worthless, aniovable
- > PTSD Helpless, Vulnerability/Defective

80

CBT FOR GAD

- > Verbal Cognitive Strategies
- > Behavioral experiments
- > Journaling
- > Deep Breathing exercises
- > Metacognitive Strategies

CBT FOR GAD: POSITIVE METACOGNITIVE BELIEFS

- Worrying helps me cope
 If I worry, Ill be more prepared
 Worrying helps me stay in control
 If I worry, I can anticipate problems

82

CBT FOR GAD: NEGATIVE METACOGNITIVE BELIEFS

- > I have no control over my worry
- > Worry has taken over my life
- > I have lost control of my thoughts

83

CBT FOR GAD: NEGATIVE METACOGNITIVE BELIEFS

- > "Worry will make me lose my mind"
- > "Worry will make me have a breakdown"
- > "Worry will cause a heart attack"

CBT FOR PHOBIAS

> In-Vivo

> Hierarchies

> Behavioral Experiments

85

COGNITIVE BEHAVIORAL THERAPY: BEHAVIORAL EXPERIMENTS

1) Identify Assumption w/ specific predicted Outcome

2) Collaboratively ID task that will test assumption3) Experiment must have clear bearing on validity

4) Review Findings

https://www.voutube.com/watch?v=iRFfDps3_6M

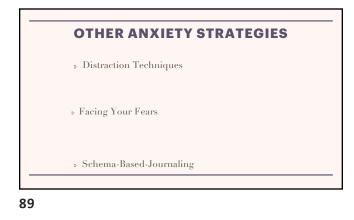
86

CBT FOR PANIC DISORDER

- > Trigger is anxiety vs environmental
- > Restructure Misinterpretation of sx
- > Interoceptive Strategies
- > Empirically supported protocol: Clark, Barlow

Trigger is always people	
Approval-Seeking Schema Work	
Challenging People Pleasing Cog	nitions
Continuums	
I	
My Wife	Neighbor's Dog
Polling Exercises	

88





> Exercise

- > Yoga
- > Limit Caffeine, Sugar
- > Journaling

ADVANCED CBT INTENSIVE

Application to Clinical Practice

91

THE THERAPEUTIC ALLIANCE

- > Predictive of outcome
- > Collaborative approach
- > Non-Judgmental
- > Neutral inquiry

> Ruptures





APPLICATION TO CLINICAL PRACTICE

Phase I: (sessions 1-4)

- **>** T.A.
- > Assessment variables
- > Socialization to Cognitive Model
- > Development of Treatment Goals

94

APPLICATION TO CLINICAL PRACTICE

Phase II: Sessions $4 \rightarrow$

> Cognitive Conceptualization

- > Cognitive Restructuring
- > Ongoing Education/behavioral interventions

> Homework

95

APPLICATION TO CLINICAL PRACTICE

Phase III: Final 4-6 Sessions/Booster

> Relapse Prevention

- > Cognitions related to ending/loss
- > Booster Sessions

APPLICATION TO CLINICAL PRACTICE: BOOSTER SESSIONS (ADAPTED, J. BECK, 2011) 1. Schedule ahead of Time 2. Come regardless of Progress 3. What has gone well? 4. What problems have arisen? How did you think and cope? Differently? 5. Do you notice any themes in your thinking and coping?

What CBT work will you commit to? 6. What could arise between now and the next

booster? How can you prepare?

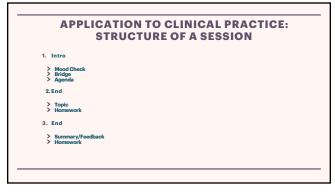
97

APPLICATION TO CLINICAL PRACTICE: SELF-THERAPY SESSIONS

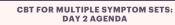
- 1. Schedule ahead of time
- 2. Set an agenda
- 3. Mood check
- 4. Identify and event in which you were triggered
- 5. Identify and challenge distorted thoughts
- 6. Identify coping skills you could use if triggered similarly in the future and write on coping card
- 7. Identify strengths you will use this week
- 8. Assign homework for next session







101



- > Bridge and Introduction to Day 2
- > Cognitive Approach to PTSD
- > PTSD, Trauma, and Addiction
- > Lunch
- > Personality Disorder
- > Relapse Prevention



COGNITIVE APPROACHES TO TRAUMA AND PTSD

- 60-80% Canadians/Americans experience 1 traumatic event
- 8% of lifetime ptsd
- Most trauma survivors never develop ptsd symptoms and majority who do recover
- Women 2x more likely than men
- Most recovery in 1st 3 months
- When persists for 1 yr almost never remits w/o tx

104

COGNITIVE APPROACHES TO TRAUMA AND PTSD

- * Classification Trauma and Stressor Related Disorders
- > PTSD dx requires having been exposed to traumatic or stressful event that involved actual or threatened death or serious injury

COGNITIVE APPROACHES TO TRAUMA AND PTSD

- Becomes pathological when
- 1) Associations among stimuli do not accurately reflect the world
- Harmless stimulus erroneously associated with threat meaning
 Avoidance behaviours are evoked by harmless stimuli
- 4) Excessive and easily triggered response elements
- interfere with daily function

106

COGNITIVE APPROACHES TO TRAUMA AND PTSD

- * Traditionally characterized as a normal response to abnormal event
- * Much current thinking is to view this differently

107

COGNITIVE APPROACHES TO TRAUMA AND PTSD: GOALS

- Decrease/Eliminate flashbacks and dissociation
- Move from flashback to intentional recall
- Change meaning associated with
- Acceptance
- Benefits/Growth/Resilience
- Improve overall functioning

COGNITIVE APPROACHES TO TRAUMA AND PTSD

- PTSD persists when information is processed in such a way that real past threat is perceived as current ("fear conditioning")
- Cognitive and Emotional processing is mechanism underlying successful reduction of symptoms
- Goal is to help pts face traumatic memories and situations associated with themFear is represented in memory as cognitive structure that is program for
- scaping danger
 Structure includes 1) fear stimuli and 2) fear response
- and 3) meaning associated with

109

COGNITIVE APPROACHES TO TRAUMA AND PTSD

- Conditions necessary for successful modification of fear structure:
 Fear structure must be activated, otherwise it is not available for modifications
- New information incompatible with fear structure must be incorporated
- Confrontation with stimuli that are safe or low probability of harming
- Requires deliberate, systematic confrontation with
- stimuli that are safe or low probability of harming

110

COGNITIVE APPROACHES TO TRAUMA AND PTSD

- 1. Pre-Exposure Stage
- 2. Exposure Stage
- 3. Post-Exposure Stage

COGNITIVE APPROACHES TO TRAUMA AND PTSD: STAGE 1 - PSYCHOEDUCATION AND TEACHING OF TOOLS

- Psychoeducation re PTSD
- Psychoeducation re Neurobiology of Trauma
- Explain Rationale for Exposure based treatment & Obtain Consent
- Teach Basic De-escalation Skills

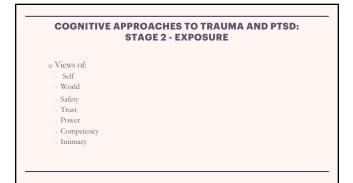
112

COGNITIVE APPROACHES TO TRAUMA AND PTSD: STAGE 1 - EDUCATION AND TOOLS - Soothing - Distraction - Grounding

113

COGNITIVE APPROACHES TO TRAUMA AND PTSD: STAGE 2 - EXPOSURE

- 3 part summary of life
- 1. Post Trauma (Impact statement)
- 2. Pre trauma life (emphasis on positives)
- 3. Trauma Narrative



COGNITIVE APPROACHES TO TRAUMA AND PTSD: STAGE 2 - EXPOSURE

Guidelines for Trauma Narrative

- Hand written
- First person
- As much detail as possible

116

COGNITIVE APPROACHES TO TRAUMA AND PTSD: STAGE

- Residual Nightmare work
- · Dealing with moral injury & cognitions related to guilt and shame
- · Reclaim former self and other post-traumatic growth
- Silver Lining Technique
- Trauma taken tool and other resilience strategies
- · Attaching shame, relational healing, & seeking connection
- Values Based Recovery
- Managing triggers, anger management, skills training and other quality of life improving work





119

COGNITIVE APPROACHES TO TRAUMA AND PTSD

Moral Injury

"- the damage done to one's conscience or moral compass when that person perpetuates, witnesses, or fails to prevent acts that transgress one's own moral beliefs, values, or ethical code of conduct"

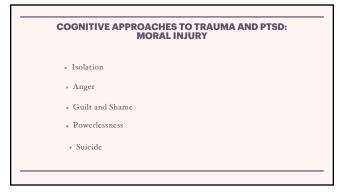
COGNITIVE APPROACHES TO TRAUMA AND PTSD

* Trauma is an event that has an effect on one's ongoing sense of threat as well as m

* Not just violence happening TO people; but acts they did or did not commit tow

 Importance of ongoing creating a sense of safety as well as reassigning blame and redefining value and helping them see good things can come from difficult situations

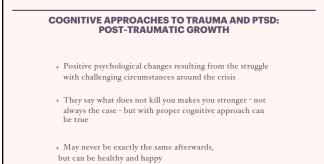
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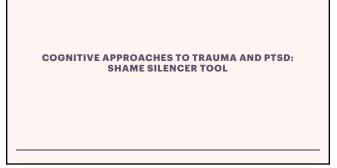


122

COGNITIVE APPROACHES TO TRAUMA AND PTSD: MORAL INJURY

- * Come out of hiding
- * Restructure cognitions related to guilt and shame
- * Spiritual healing
- * Making meaningful connections
- * Reassign meaning associated with
- suffering and promote resilience







COGNITIVE APPROACHES TO TRAUMA AND PTSD SILVER LINING TOOL

127



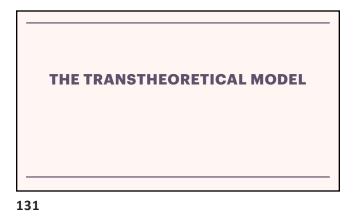
128

CBT FOR ADDICTION: ADDICTION BIOLOGICAL RISK FACTORS

- * Trait Impulsivity/Aggression
- * Other Genetic factors (estimated 40-60%)
- * Race
- * Gender
- * Stage of Development

CBT FOR ADDICTION: ENVIRONMENTAL RISK FACTORS

- * Lack of Parental Supervision
- * Peer and School Experiences
- * Drug experimentation as children or adolescents
- * How the drug is used
- * Community Poverty





CBT FOR ADDICTIONS - PROS AND CONS

133



CONCEPTUALIZATION - ESSENTIAL COMPONENTS

- Relevant Childhood Data
 Current Life Stressors
- > Core beliefs > Substance/Addiction Related Beliefs
- Thoughts
 Emotions
- > Behaviors

CASE CONCEPTUALIZATION ALSO ADDRESSES

- * Why did the pt start using?
 * How did recreational use lead to problem usage?
 * Why has pt not been able to stop on their own?
 * How did key beliefs and coping skills develop?
 * How did the pt function before substance problem?

136

CASE STUDY: "VONNIE"

137

CONCEPTUALISATION DRIVES TREATMENT PLANNING

COGNITIVE MODEL OF ADDICTION: SESSION ACUITY PROTOCOL



2. Therapy Interfering Behaviours 3. Quality of Life Interfering Behaviours

139

COGNITIVE MODEL OF ADDICTION -TREATMENT

Intervention

- > Restructure cognitions related to function of use
- > ID drug related beliefs
- > Pros & Cons
- > Imagery
- > Flashcards
- > Addict Letters
- > Cue Cards

140

CBT FOR TRAUMA AND ADDICTION: WHY PEOPLE USE SUBSTANCES

- * To Feel Good
- * To Not Feel at all (numb)
- * To Forget
- * To alleviate pain
- * To regulate emotions
- * To foster feelings of relaxed state or excitement

ADDICTIVE BEHAVIOUR RELAPSE PREVENTION QUESTIONS

- > Did you relapse this week?
- > If yes, tell me what happened
 > On a scale of 0-10 how close did you get?
- A twhat point during the weck were you most tempted to use? What were you doing?
 On a scale of 0-10 how strong was the craving at that time.
 What was going through your mind at the time?

142

ADDICTIVE BEHAVIOUR RELAPSE PREVENTION QUESTIONS

> What kept you from relapsing? Anything else? > How many times to you think you were tempted to use this week but didn't? > What skills did you use to resist the urges?

· Behavioral Skills? (what did you do?) · Cognitive (what did you think?)

> What did you do right this week > What changes do you need to implement this week?

143



CB Chain Analysis





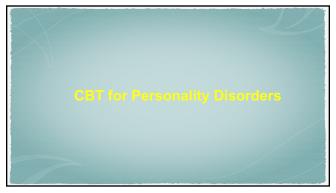
146

COGNITIVE APPROACHES TO ADDICTION: SCHEMA-BASED LETTER WRITING

SMART RECOVERY 4 POINT PROGRAM

- > Building and Maintaining Motivation
 > Coping with Urges
 > Managing Thoughts, Feelings, and Behaviors
 > Living a Balanced Life

148



149



Biopsychosocial = Genes + Environment

WHAT IS PERSONALITY?

Trait:

An enduring pattern of perceiving, relating to, or thinking about the world and one's self.

Habit:

An acquired or learned patterns of thinking and behaving

151

WHAT IS PERSONALITY?

Temperament:

Innate, genetic, or constitutional aspects of one's personality

Character:

Primarily learned, psychosocial influences on personality

152

BIOSOCIAL MODEL

3 Types of Invalidating Families

1) The Chaotic Family

2) The Perfect Family

3) The Normal Family



WHY WAS THERE EVER AN "AXIS II?"

155

Why was there ever an Axis II?

DSM I =1952 - Approximately 60 different disorders

5 Personality Dysfunction Subdivisions

Why Was There Ever an "Axis II:"DSM Evolution

DSM I Personality Subdivisions

- 1. Personality Pattern Disturbance
- 2. Personality Trait Disturbance
- 3. Sociopathic Personality Disturbance
- 4. Special Symptom Reaction
- 5. Transient Situational Personality Disorder

157

Why Was There Ever an "Axis II:" DSM Evolution DSM II = 1968 Eliminated subheadings

Not based on clinical trials No distinction between normal and abnormal No specific diagnostic criteria No distinction between axis I and II

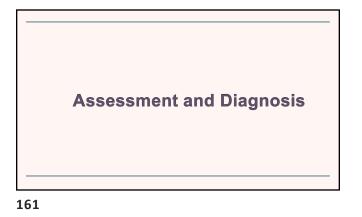
158

Why Was There Ever an "Axis II:"DSM Evolution

DSM III = 1980

- Abandoned Psychoanalytic terminology
- First DSM to have diagnostic criteria
- First to distinguish between two categories of Mental Illness (Axis I & II)
- Axis I: Issues of Clinical Concern Axis II: Personality Disorders

Why Wa	s There Ever an "Axis II:"DSM Evolutior
DSM III-R - 198	7
DSM-IV - 1994	
DSM-IV-TR - 2	000
DSM 5 - 2013 -	Abandoned multi-axial diagnostic system



Personality Disorder Diagnosis

"If you don't have the data, you have no business making a personality disorder diagnosis. If you DO have the data, you have no business NOT making the diagnosis."

- Shawn Christopher Shea

Categorical vs. Dimensional Models

163

WHAT MAKES SOMEONE "CHALLENGING?"

164

PROBLEMS WITH CURRENT PERSONALITY DISORDER CONCEPTUALIZATION

- 1. Line between "normalcy" and pathology harder to delineate
- 2. Considerable overlap in diagnostic Categories

What Makes People "Difficult" ?

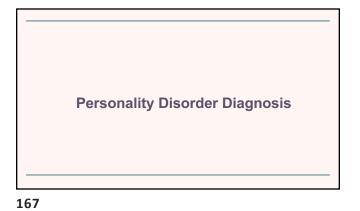
It can't Just be that:

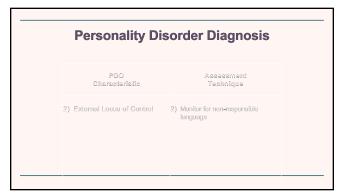
- We don't like them
 They are different than us
 If they are only a problem for YOU!

But...

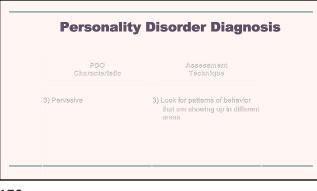
There are people that are problems for EVEDRYBODY

166





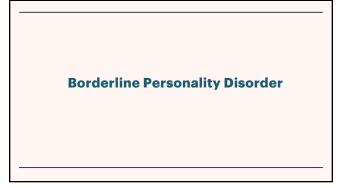
Personality Disorder Diagnosis		
PDO Gharacteristic	Assessment Technique	
2) External Locus of Control	2) Monitor for non-responsible language	













A pervasive pattern of instability of interpersonal relationships, self-image and affects and marked impulsivity, beginning in early adulthood and present in a variety of contexts, as indicated by five (5) or more of the following:

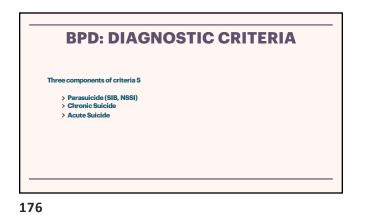


- Frantic efforts to avoid real or imagined abandonment
 A pattern of unstable and intense interpersonal relationships
- 2) A pattern of unstable and interise interpersonal relationships characterized by alternating between extremes of idealization and devaluation
- 3) Identity Disturbance markedly and persistently unstable selfimage or sense of self

BPD: DIAGNOSTIC CRITERIA

Impulsivity in at least two areas that are potentially self-damaging
 Recurrent suicidal behavior, gestures, threats, and self-mutilating behavior

175





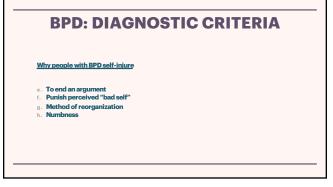
> Parasuicide: intentional self-harm with no intent of lethality

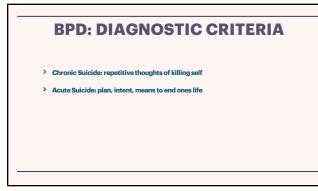
BPD: DIAGNOSTIC CRITERIA

Why people with BPD self-injure

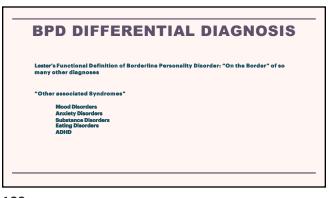
- a. To make anguish known to others
- b. Revenge on a partnerc. To force someone else to demonstrate a caring act
- d. Anxiety reduction

178











TREATMENT - THERE IS HOPE!

184

EVIDENCE-BASED APPROACHES

Over the past twenty-five years a number of borderline-specific psychotherapies have been developed. Of these, seven have research evidence supporting their efficacy:

Dialectical Behavior Therapy (DBT)
 Schema-focused Therapy (SFT)
 Systems Training for Emotional Predictability & Problem-Solving (STEPPS)

4.Mentalisation-based Treatment (MBT)

5.Transference Focused Psychotherapy (TFP)

6.Good Psychiatric Management for Borderline Personality Disorder (GPM)

7.Interpersonal Group Psychotherapy (IGP)

185

ADVANCED CBT FOR BPD: GENERAL TX STRATEGIES

- > Validate Feelings
- > Validate Past Experiences
- > Validate Present Experiences
- > Be Consistent
- > Set and Keep Limits
- > "Slicing"/Relational Work
- > Know Your "Buttons"

ADVANCED CBT FOR BPD: GENERAL TX STRATEGIES

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187



188

The Thinking of the Therapist

PD TREATMENT PRINCIPLES

- 1. Belief Modification
- 2. Longer Duration
- 3. Validation
- 4. Challenge Effectiveness
 5. Increased Emphasis on Relationship and the Thinking of the Therapist

190

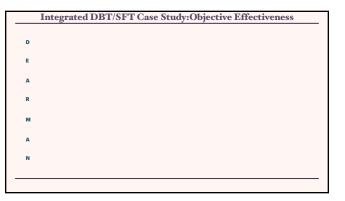
BPD: SETTING UP TREATMENT TO SUCCEED! 191



SCHEMA BASED COGNITIVE THERAPY: COMPONENTS OF TREATMENT AND THEIR ROLES











INDIVIDUAL TREATMENT

199

CBT FOR BPD: SESSION ACUITY PROTOCOL

- * Life-Interfering Behaviors
- * Therapy Interfering Behaviours
- * Quality of Life Interfering Behaviours

200



BPD CHAIN: COGNITIVE CUE CARD

202

INTEGRATED DBT/CBT/SFT CASE STUDY

203

INTERPERSONAL EFFECTIVENESS EXERCISE: COGNITIVE WORK

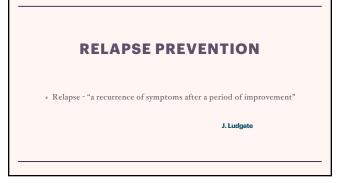
Key Cognitions

Key Schemas

BPD EVIDENCE LOG

205

SCHEMA FLASHCARDS



RELAPSE PREVENTION: WARNING SIGNS

- > Appetite Disturbance
- > Sleep Disturbance
- > Escalation in suicidal or self-injurious thoughts
- > Increased "moodiness"/agitation/"Stressed out"
- > Social Withdrawl
- > Feeling "disconnected"/Paranoid

208

P Things I'm Doing Right
> Things I'm Doing Right
> Vulnerabilitiet to release
> Episcole Management
> Failing Forward
> Read to Recovery
> Read to Recovery
> Booster Bassions

209

RELAPSE PREVENTION: HOW DO I KNOW I AM GETTING BETTER?

RELAPSE PREVENTION: WRAPPING UP

211

THANK YOU! jeffriggenbach.com clinicaltoolboxset.com

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