

Getting the Most out of Your Session: How to Leverage the Art & Science of DBT

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1

FACULTY DISCLOSURE STATEMENT

Dr. Korslund:

- Receives payment to provide DBT consultation on federally funded studies of DBT.
- Receives payment to provide DBT training and clinical consultation.
- Receives salary support from THIRA Health, LLC a DBT based partial hospital and intensive outpatient program in Bellevue, WA.

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2

OBJECTIVES

- •Understand DBT treatment philosophy, principles, and assumptions underlying DBT to leverage their delivery in other CBT approaches.
- Describe the research supporting DBT's evidence base and how to translate the science into practical intervention.
- ■Be able to apply key strategies used in DBT to maximize delivery of DBT sessions and/or facilitate other CBT approaches.

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FOUNDATIONS

- CBT is the most established evidence-based psychotherapy for depression and anxiety disorders
- •Fewer than 20% of people seeking treatment for depression and anxiety receive CBT

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4

The Research to Practice Problem

- Clinicians rarely use treatment manuals
- ■Training in empirically supported treatments (EST) is necessary but insufficient for clinicians to implement ESTs
- Little information about the "key ingredients" necessary for clinical outcomes in ESTs

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5

Theory-Practice Gap

(Pilecki & McKay, 2013)

- Disparity between knowledge of technique and associated theory
- ■IMPLICATIONS:
 - CBT encompasses diverse techniques with varying mechanisms of action
 - Ideographic application of treatment methods requires theory grounded case conceptualization
 - Knowledge of theory facilitates identification of indicator that treatment is not working or is contraindicated for an individual

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Clinician Drift

(Waller, 2009)

- Failure to deliver treatment despite training and sufficient resources
 - -Underuse or omission of essential strategies; inclusion of model incompatible strategies
 - May be intentional or out of clinician awareness
- ■IMPLICATIONS:
 - -Patients may not achieve benefit
 - -Providers and patients may believe the patient was a non-responder

7

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What accounts for clinician drift?

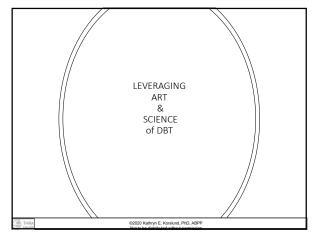
- Beliefs & attitudes
- Emotions
- Personality
- Physiology/biology

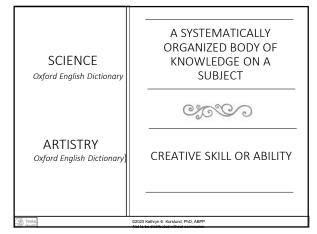
(Waller & Turner, 2016)

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8





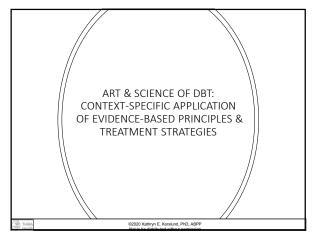


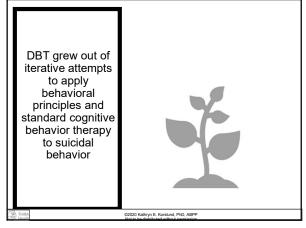
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Application of Art & Science

- CBT allows a fair amount of flexibility in treatment delivery
- Individualized delivery of treatment is already part of our collectively reality
- *Little empirical guidance for how to customize delivery of a manual-based treatment protocol

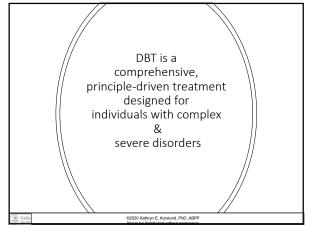
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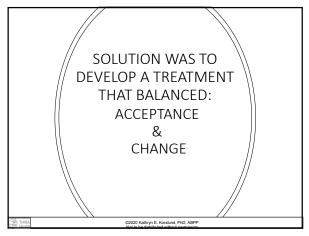




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THIRA ©2020 Kathryn E. Korskund, PhD, ABPP	 Numerous Problems Argued for a Modified Treatment Approach Extreme client suffering Low distress tolerance Numerous client problems & frequent crises Acute and chronic risk of client suicide Overwhelmed therapist and chaotic therapy
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17

	Philosophy balancing acceptance & change
	 Skills based intervention teaching reality acceptance & problem-solving skills
A New Treatment	 Based on evidence-based principles of behaviorism, acceptance and dialectical philosophy
	 Rooted in mindfulness
	Structured hierarchy of treatment targets
	Team based, emphasizing peer consultation
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18

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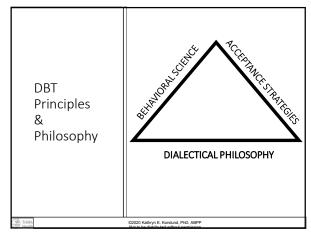
Relevance to Treatment Delivery

- Acceptance of risk of drift and need for change
- DBT skills facilitate awareness of drift & skills to create change
- Treatment strategies anchored in evidence-base of CBT
- Principle-driven treatment structure gives flexibility within a structured hierarchy
- Team based treatment and peer consultation provides framework for monitoring and discussing problems related to drift

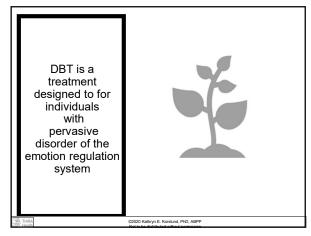
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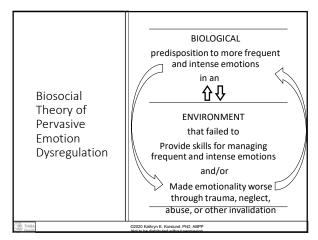
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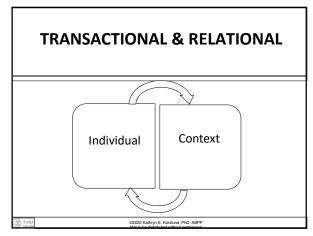
Domains of Pervasive Dysregulation	n
Emotion Dysregulation	
Behavioral Interpersonal Dysregulation Pervasive Dysregulation	
Self Cognitive Dysregulation Dysregulation	
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23

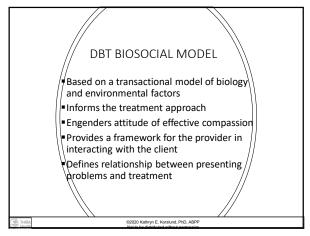
	HIGH SENSITIVITY Immediate reactions Low threshold for emotional reaction
	 HIGH REACTIVITY Extreme reactions
Emotional Vulnerability	High arousal dysregulates cognitive processing
,	 SLOW RETURN TO BASELINE Long-lasting reactions
	 Contributes to high sensitivity to next emotional stimulus
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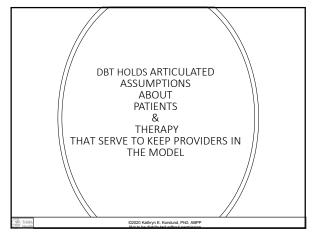
	INDISCRIMINATELY REJECTS communication of private experiences and self-generated behaviors
Invalidating Environment	PUNISHES emotional displays and INTERMITTENTLY REINFORCES emotional escalation
	OVER-SIMPLIFIES ease of problem solving and meeting goals
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26

Are a natural CONSEQUENCE of being emotionally dysregulated of pervasive emotion dysregulation, the DBT Model is Are a natural CONSEQUENCE of being emotionally dysregulated of being emotionally dysregulated of being emotionally dysregulated of being suit of being dysregulation. EXAMPLE SUICIDE BEHAVIORS are attempts to ESCAPE painful emotions -or- Are the result of being DYSREGULATED
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29

ASSUMPTIONS ABOUT PATIENTS

- 1. Patients are doing the best they can.
- 2. Patients want to improve.
- Patients must learn new behaviors in all relevant contexts.
- 4. Patients cannot fail in DBT.
- Patients may not have caused all of their own problems, but they have to solve them anyway.
- 6. Patients need to do better, try harder, and/or be more motivated to change.
- The lives of suicidal, individuals are unbearable as they are currently being lived.

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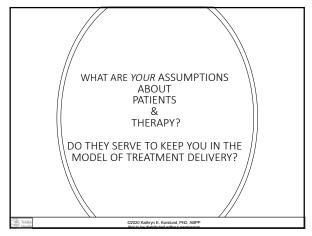
ASSUMPTIONS ABOUT THERAPY

- The most caring thing a therapist can do is help patients change in ways that bring the client closer to their ultimate goals.
- 2. Clarity, precision, and compassion are of the utmost importance in the conduct of DBT.
- 3. The therapeutic relationship is a real relationship between equals.
- 4. Principles of behavior are universal, affecting therapists no less than clients.
- 5. Therapists treating suicidal clients need support.
- 6. DBT therapists can fail.
- 7. DBT can fail even when therapists do not.

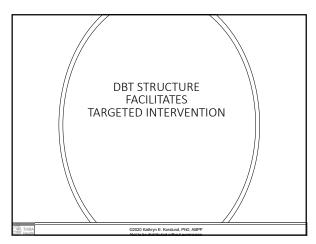
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31



32



	FUNCTIONS
DBT structures treatment around	MODES OF DELIVERY
	STAGE OF TREATMENT & HIERARCHY OF TARGETS
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5 FUNCTIONS OF COMPREHENSIVE TREATMENTS

- 1. Enhance capabilities
- 2. Improve motivational factors
- 3. Assure generalization to natural environment
- 4. Structure the environment
- 5. Enhance therapist capabilities and motivation to treat effectively

35

MODES OF STANDARD DBT

Outpatient Modes: DBT

- 1. Weekly Individual Psychotherapy (60 min)
- 2. Weekly Group Skills Training (2 hrs)
- 3. As Needed Phone/Text/Milieu Coaching
- 4. Weekly Consultation Team (60 min)

Ancillary: DBT

- Pharmacotherapy
- ■Inpatient/residential
- ■Case Management

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PRE-TRE	OF TREATMENT ATMENT > COMMITMENT & AGREEMENT CTICAL BEHAVIOR PATTERNS, EMOTIONS & THINKING
Stage 1	SEVERE BEHAVIORAL DYSCONTROL Stability & Behavioral Control
Stage 2	QUIET DESPERATION Non-anguished Emotional Experiencing
Stage 3	PROBLEMS IN LIVING / LESS SEVERE DISORDERS
	Ordinary Happiness / Unhappiness
Stage 4	INCOMPLETENESS Freedom & Capacity for Joy
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STAGE 1 PRIMARY TARGETS: INDIVIDUAL THERAPY **INCREASE DIALECTICAL PATTERNS** SEVERE BEHAVIORAL DYSCONTROL BEHAVIORAL CONTROL **DECREASE** Depression Anxiety disorders ■ Life-threatening behaviors Therapy-interfering behaviors Quality-of-life interfering behaviors Substance abuse • Life problems ■INCREASE behavioral skills Mindfulness ■ Distress Tolerance ■ Interpersonal Effectiveness ■ Emotion Regulation ■ Self-Management

38



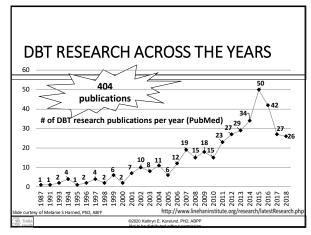
	Facilitate adherent delivery of intervention
Consultation	 Encourage and support each other
-to-the- Therapist	Provide dialectical balance
	 Confer on treatment plans and review of patient progress
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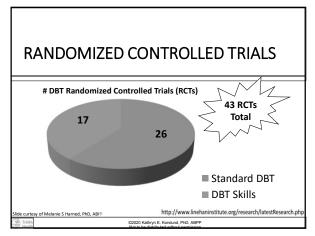
DBT CONSULTATION AGREEMENTS

- 1. To accept a dialectical philosophy
- To consult with the client on how to interact with other therapists and not to tell other therapists how to interact with client
- 3. That consistency of therapists with one another (even across the same client) is not necessarily expected
- That all therapists are to observe their own limits without fear of judgmental reactions from other consultation group members
- To search for non-pejorative, phenomenologically empathic interpretations of clients' behavior
- That all therapists are fallible

41

Science to date supports DBT as the front-line treatment for individuals at high-risk for suicide and those with multiple, complex and difficult to treat DBT is a transdiagnostic intervention and shows targeted outcomes across multiple co-occurring disorders DBT treats more than "symptoms" Research with demonstrated outcomes pertaining to quality of life Summary DBT skills are a key component of DBT and may be sufficient for less complex and lower suicide risk individuals DBT is an intervention well suited for disorders of emotion dysregulation and difficult-to-engage patients



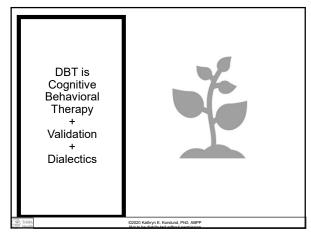


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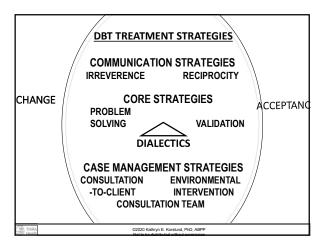
FINDINGS FROM STANDARD DBT RCTS: A BROAD RANGE OF OUTCOMES Suicide Attempts Substance use Non-Suicidal Self Injury PTSD symptoms (NSSI) Dissociation Psychiatric Admissions/ Impulsive behaviors Days • Interpersonal problems Depression General psychopathology Hopelessness · General & social adjustment Anger • Positive self-esteem Anxiety https://behavioraltech.org/research/evid

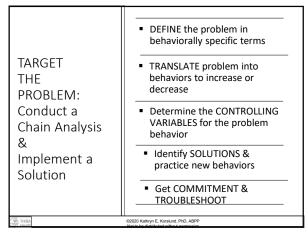
PSYCHOTHERAPY TECHNOLOGY MODEL Morgenstern & McKay, 2007 Based on dose-response theory as driver for obtaining outcomes Strategy is to maximize treatment **Translating** adherence & competence Research MODULAR COMPETENCY & CLINICAL DECISION-MAKING MODEL into Based on evidenced-based competencies that recombine DBT across CBT protocols Practice Strategy is to combine modular competencies and apply via a clinical decision-making framework Koerner, 2013 SYNTHESIS DBT adherence requires contextdependent, principle-driven application of evidence-based strategies

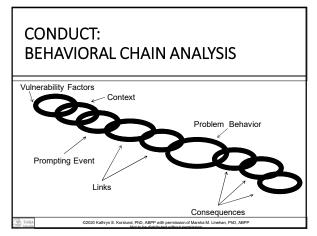
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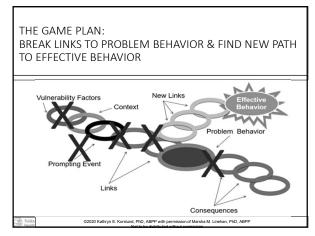
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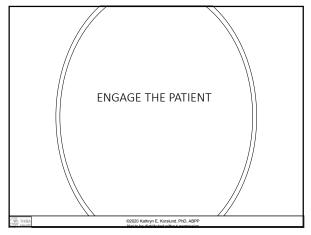






50





Acceptance & Engagement PACT BASED NOT validation of the invalid NOT empathy or positive regard

53

LEVELS OF VALIDATION

- 1. Staying Awake: unbiased listening and observing
- 2. Accurate reflection
- 3. Articulating the unverbalized emotions, thoughts, or behavior patterns
- 4. Validation in terms of past learning or biological dysfunction
- 5. Validation in terms of present context or normative functioning
- 6. Radical Genuineness

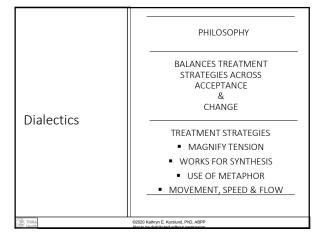
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DIALECTICS

- Holistic, connected, and in relationship
- Complex, oppositional and in polarity
- Change is continual
- Change is transactional
- Synthesis occurs through integration of seemingly disparate opposites
- Identity is relational and in continuous change
- Truth is neither Universal nor Relative but emerging

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55



56

