



Understanding Eating Disorders: Moving from Maladaptive to Adaptive Coping Skills

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Agenda

Neuroscience Maladaptive Coping Skills Eating Disorders as a Maladaptive Coping Skill When We Start Treating the Eating Disorder Caveat – It is Not "That Simple" Suicidal Ideation as a Maladaptive Coping Skill Substance Abuse as a Maladaptive Coping Skill Neuroplasticity Adaptative Coping Skills Instead

Stress Response System activates stress response Dejects threats and Pre-frental) VERY important for survival Executive amyodala can't functioning tell the difference problem between real folving and perceived Initiate voluntary, conscious ganger behavior goes 'offline' when Shammanz amujajdala is activated Library for memories Envin Stem SHUTS DOWN .Heart rate, breathing, when stressed, and temperature, etc. conses swing Manks

Neuroscience

Maladaptive Coping Skill

Coping Skill: Behaviors and/or thoughts that help us deal with, tolerate, and/or decrease distress

Maladaptive: not providing adequate or appropriate adjustment to the environment or situation (*Definition from Oxford Languages*)

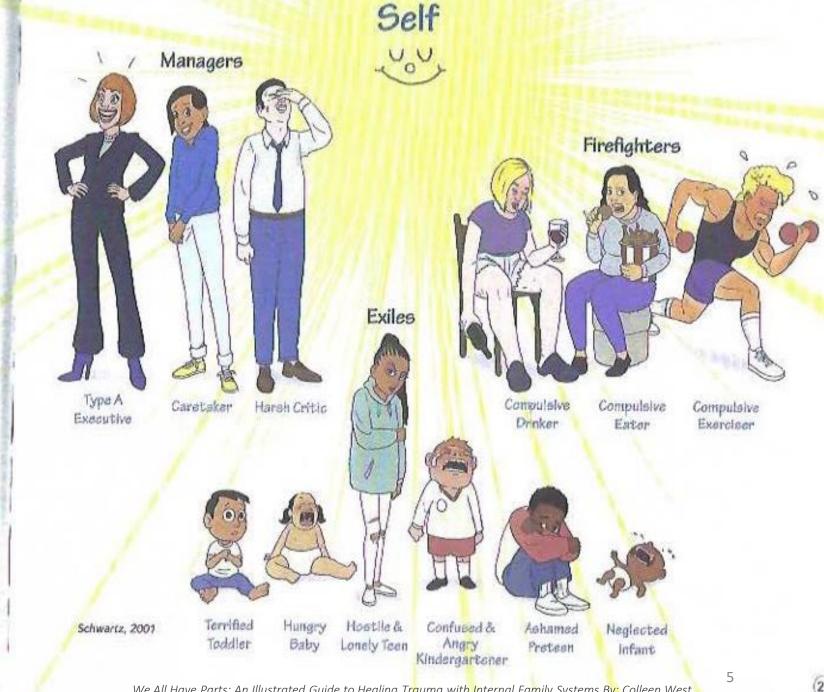
Maladaptive Coping Skill:

A behavior and/or thought that we utilize to help us deal with, tolerate, and/or decrease distress, that doesn't adequately and/or appropriately fulfill its purpose, and instead adds additional pain and suffering in another way.

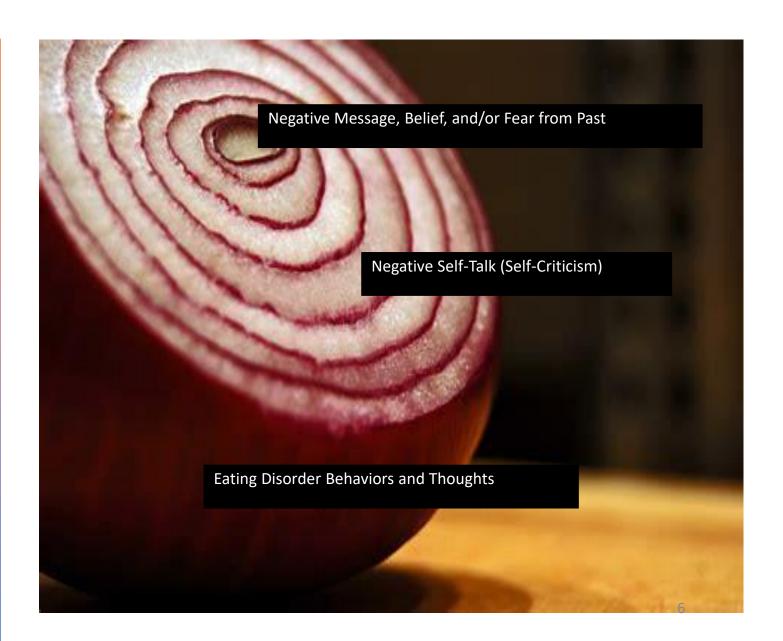
Maladaptive Coping Skill

Trauma-Informed Lens:

- The maladaptive coping skills that people utilize are survival skills.
- In Internal Family System Therapy (Parts Therapy) they are seen as "protector parts."



Eating Disorders as Maladaptive Coping Skill









When We Start Treating the Eating Disorder...

Window of Tolerance

LLYP[DADOUSAL

algorithmal state of increased responsiveness may want to fight or run away

dysregulation

Start to envere outside window of tolerance Not comfortable, but not out of control

Caveat – It is Not "That Simple"

Where you are at a balanced, caum state of mind window Abre to function most effectively, able to manage stressors tolerance

Stress and Trauma
SHRINK window of tolerance

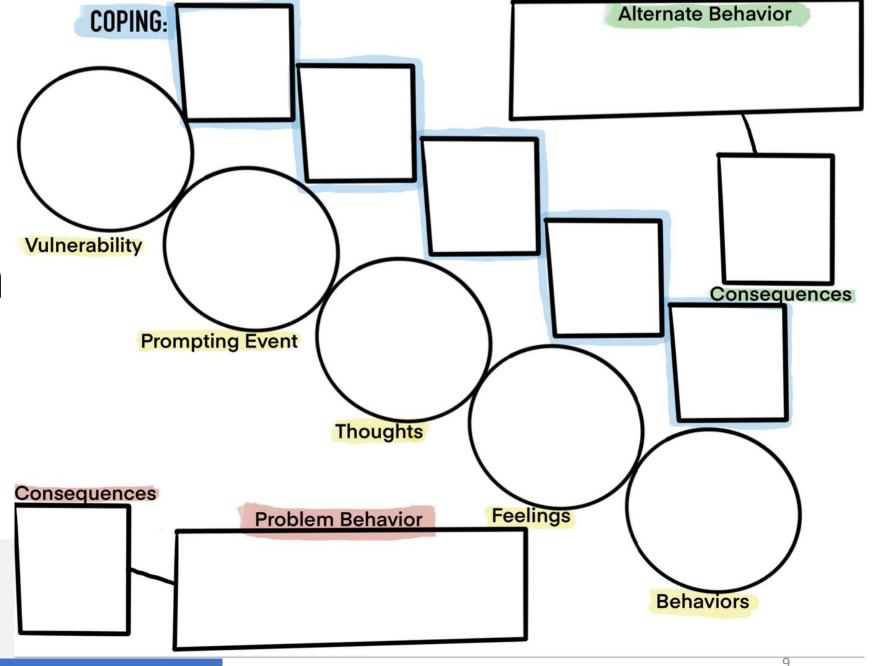
dysregulation

Stourt to feel overwhelmed, enight loose track of time Not comfortable, but not out of control

LIYPO A DOUSAL

Almormal state of decreased responsiveness may experience body shutting down streets

Suicidal Ideation as a Maladaptive Coping Skill



Substance Abuse as a Maladaptive Coping Skill

- What are Substance Use Disorders?
- Eating Disorders, Substance Disorders, and the Brain
 - Reward System Dopamine and Serotonin
 - The Nucleus Accumbens and Glucose
- Prevalence of Comorbidity
 - Risk Factors
 - Genetics & Family History
 - Trauma
 - Other Co-occurring Disorders



Neuroplasticity

- What is Neuroplasticity?
- Automatic Behavior Initial Thought Patterns
- Creating New Neuropathways
 - Increasing Self-Awareness
 - Inventory
 - Replace
 - Redirect
- Remembering that change takes time when rewiring automatic thoughts and behaviors
- Maladaptive Coping Vs. Sustainable (Adaptive) Coping



Adaptive Coping Skills Instead

Examples Include

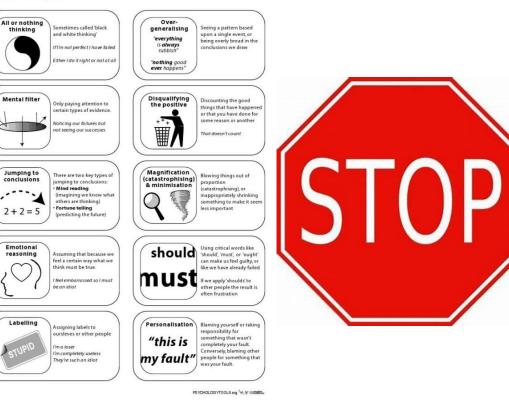
- Riding the Urge/Wave
- Cognitive Behavioral Therapy Techniques
- Bilateral Stimulation

Riding the Urge/Wave

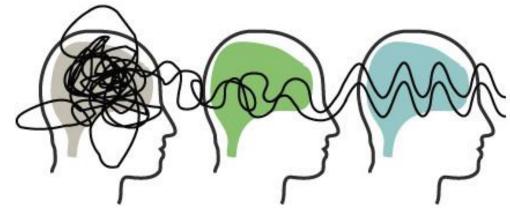
- Labeling addictive/ED thoughts Through Somatic Experience
 - When there is an intrusive thought, label it out loud.
 - This connects Echoic Memory and Iconic Memory developing new neuropathways in developing behavior change.
- "Playing The Tape"
 - This is a CBT Intervention where a client will practice linking thoughts to future and past events.
 - This intervention addresses cognitive distortions and increases agency in emotional regulation.

Cognitive Behavioral Therapy Techniques

- Recognize the negative thought Reframe the negative thought:
 - What would you say to your best friend if they said this to you?
 - What is the objective evidence for and against this thought?
 - Is this thought helpful?
- Thought stopping:
 - Recognize you are ruminating thought stop – move to a safe imagery/thought



Unhelpful Thinking Styles







Bilateral Stimulation

- Stimuli in a rhythmic left-right movement pattern
 - Visual, Auditory or Tactile
- 'Bottom-up' coping
 - Physiologically grounding, which helps calm the stressresponse system and allows the full brain to be able to process information
- No habituation, so brain can't 'turn away' from this stimulation
 - Can't think of the problem at the same time
 - Start to feel relaxed



COCS COLLABORATIVE CARE

Thank You!

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