Trauma-Informed Care Training

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Grounding Exercise



Objectives

- 1. Provide a definition of trauma
- 2. Identify the impact of adverse childhood events on growth, development and symptom presentation
- 3. Increase understanding of basic neurobiology of trauma
- 4. Increase understanding of trauma response and identify 3-5 trauma-informed coping strategies for use with clients
- 5. Describe common symptoms of dissociation
- 6. Discuss the impact of identity and community on trauma symptoms
- 7. Identify common attachment styles and how trauma impacts relationships
- 8. Discuss common diagnoses related to trauma exposure
- 9. Define trauma-informed care
- 10. Explore evidence based practices for treatment of trauma
- 11. Describe strategies to improve the delivery of trauma-informed care
- 12. Identify self-care strategies to manage secondary trauma
- 13. List practical strategies to better serve clients impacted by trauma

Assumptions being made today:

- Literacy/English proficiency
- Visual ability
- Basic self care skills
- Desire to engage in critical self-evaluation
- Collective desire to create a "safer space" for this discussion
- Curiosity and interest in improving professional health

Land Acknowledgement

We would like to acknowledge that the land we are meeting on today has long served as a site of meeting and exchange amongst Indigenous peoples.

Specifically, in the Central Ohio region, the land we occupy is the ancestral and contemporary territory of the Shawnee, Potawatomi, Delaware, Miami, Peoria, Seneca, Wyandotte, Ojibwe and Cherokee peoples.

In Manhattan and Brooklyn, the land occupied is the ancestral and contemporary territory of the Lenape peoples.

We honor and respect the diverse Indigenous peoples connected to this territory on which we gather. We encourage each participant to increase their awareness of the historical and current realities of indigenous peoples in their local community.

Trauma

What is Trauma?

How do you define trauma?

Trauma Definition

- Serious injury (actual or perceived) to self/witness serious injury or death of someone else
- Threats of serious injury/death (actual or perceived) to self or others
- Psychological harm/violation of integrity
- Powerlessness, helplessness, horror, fear, terror

(NCTSN, 2003)

Helplessness to protect yourself; Helplessness to protect someone else

Threat you are not prepared to handle

(O'Shea, 2012)

Types of Trauma

Acute

- Unanticipated single events
- •Examples: school shootings, car accidents, homicides, traumatic losses

Chronic

- Long-standing or repeated exposure to extreme external events
- Examples: physical abuse, sexual abuse, emotional abuse, neglect, domestic violence
- War

Complex

- Chronic
- Interpersonal in nature, early onset with varied traumas
- Betrayal trust (consider caregivers, family members)
- Dissociative

Victim Identification

- Primary
 - Directly witnessed/experienced event
- Secondary
 - Received 1st hand account
 - Community workers/1st responders/School staff
 - Members of impacted community
- Tertiary
 - Vicarious traumatization
 - Re-traumatization*
 - Populations with culturally/population specific trauma history
 - Refugee/war exposure
 - Hate crimes
 - Police brutality

Examples of Trauma

- Car Accident
- Natural Disaster
- Serious Medical Treatment
- Bullying/cyberbullying/school violence
- Community Violence
- Domestic Violence
- Emotional Abuse
- Physical Abuse
- Sexual Abuse
- Parent/Guardian Incarceration
- Civil war/ terrorism
- Suicide
- Poverty
- Systemic racism and oppression
- Immigration/ refugee / undocumented trauma
- ✓ Foster care/kinship care/adoption

- ✓ Neglect
- ✔ Homelessness
- ✓ Exposure to Alcohol/Drugs
- ✔ Parent/Guardian with Mental Illness
- ✓ Sudden Death/Loss/Survivor suicide
- ✔ Robbery
- ✓ Kidnapping
- ✓ Witness to Death/ dying
- ✔ Birth Trauma/ perinatal trauma/ interrupted pregnancy
- ✓ Separation from Caregiver(s)
- ✓ Living unsafe communities
- ✔ Police targeting/ brutality (fear of or experience of)
- ✓ Intergenerational trauma
- ✔ Pandemic

(adapted from Childhood Trust Events Survey, 2009)

Preverbal Trauma

- Lack of prenatal care
- Traumatic birth
- Neglect/ Abuse
 - Physical AbuseSexual Abuse

 - Witnessing Abuse
- Early Surgeries/ Hospitalizations/ Medical issues
- Foster Care/ Adoption- multiple placements
- Caregiver's untreated mental health/ addiction issues
- Failure to thrive/ deprivation
- Separation from primary/ biological caregivers
- Poor attachment
- Unwelcomed pregnancy/ birth
- Generational trauma

Adverse Life Experiences

- It is all trauma
- ACE Study
 - 10 Questions including instances of
 - Verbal, physical, sexual, emotional abuse
 - Neglect
 - Parental separation or incarceration
 - Parental untreated mental health
 - Household alcohol and drug addictions
 - Caregiver violence
 - Compares current adult health status to childhood experiences decades earlier

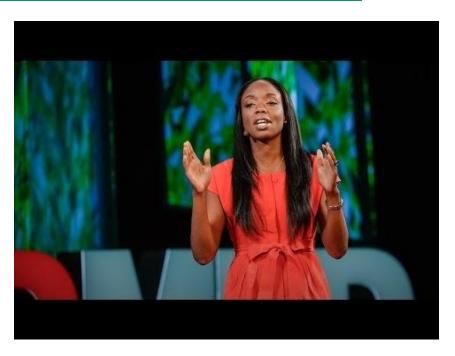
https://cls.unc.edu/wp-content/uploads/sites/3019/2016/08/From-ACESTOOHIGH-ACES-and-Resilience-questions.pdf

ACE Study Key Findings:

- Presence of 1 or more adverse childhood experience increased likelihood of a person experiencing the following:
 - Alcoholism
 - COPD
 - Depression
 - Fetal Death
 - Health-related quality of life
 - Adolescent pregnancy
 - STI's
 - Smoking
 - Suicide attempts
 - Illicit drug use
 - Liver disease
 - Risk for intimate partner violence
 - Multiple sexual partners
 - Early initiation of sexual activity
 - Unintended pregnancies

Adverse Life Experiences

https://www.youtube.com/watch?v=95ovIJ3dsNk



ACE Conceptual Framework



Child Brain Development

- Experience changes the brain
 - · "Activity dependent"
 - Early life experiences determine the capacity of the brain
 - Vulnerable to developmental problems
 - Impoverished
 - Un-nurturing
- Mirror neurons
- Automatic learners
 - Observe
 - Practice
 - Teach
- Adult behavior NOT adult brain function
- Attachment matters

Consider Developmental Stages

- Ages 0-3
 - Automatic learning
 - Attachment
 - Safety/Trust
- Ages 3-7
 - Autonomy
 - Shame/Doubt
 - Mastery/Frustration

- Ages 7-12
 - External soothing
 - Ego-Centric
 - Self-confidence
- Adolescence
 - Identity and inclusion amongst peers
 - Sense of Self
 - Social Relationships

Developmental Stages and The Brain



The first three years of life are a period of growth in the human brain. A three-year-old's brain is twice as active as an adult's! Ways to enrich a toddler's brain and stimulate synaptic connections include having back-and-forth conversations, singing, reading, and playing together. Interactions with other humans, of any age, are a better method of stimulating a child's brain than watching television!

Brain Growth Stages

From around age 10 and above

most brain changes serve to improve function of the more sophisticated and versatile frontal lobes

Frontal lobe duties

Motor function Problem-solving Memory Language Impulse control

Memory

Educators rely on the young brain's plasticity -- its ability to be molded by experience-to teach school-age children. Repeating learned information, such as the spelling of words or multiplication tables, will form synaptic connections that will preserve those memories for life

Synaptogenesis

Synaptogenesis, the formation of connections between synapses that started in the womb, continues throughout childhood and into adulthood.

Hippocampus

The hippocampus is critical in the transition between short and long-term memory



About age 17

the brain goes through a second growth spurt when the frontal lobes increase in size again, as do their synaptic connections to the rest of the brain. Final adult brain weight of 1300 - 1400g (3 lbs.) is reached in the late teens.

Around this time, the pea-sized pituitary gland, located at the base of the brain, starts secreting different hormones into the bloodstream that will cause other organs to secrete hormones of their own -- giving way to sexual maturation and reproductive capability.

areas of the frontal cortex

in motor and spatial perception

Age 13 & 15

brain size and function increase, especially

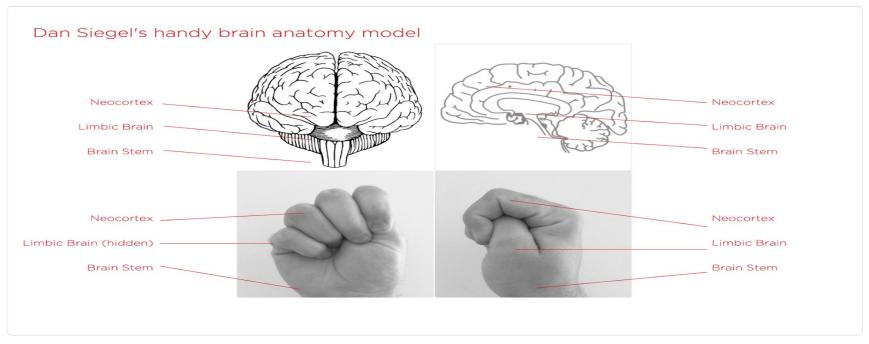


By age 18

through periodic "pruning" -- the brain's shedding of weak connections between neurons -- the number of synapses in an 18-year-old's brain has been reduced from

-- the same number that an 8-month-old baby has!

Hand Model of the Triune Brain (Siegel, 2010)

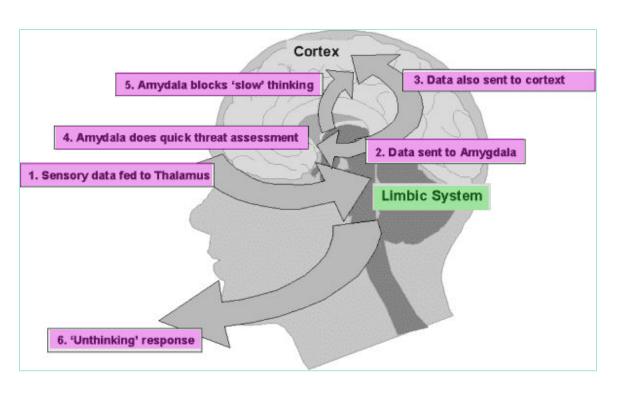


Triune Brain, Cont.



https://www.youtube.com/watch?v=f-m2YcdMdFw

Brain's Response to trauma



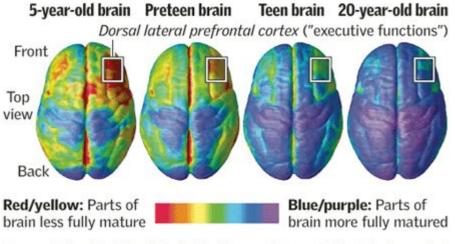
Six Steps to Unthinking Response

- 1. Sensory input
- Data sent to amygdala
- 3. And cortex at the same time (longer route to cortex)
- 4. Amygdala assesses threat of sensory stimuli
- 5. Amygdala blocks slow thinking process in cortex
- 6. Unthinking Response

Brain Development and Cognitive Function

Judgment last to develop

The area of the brain that controls "executive functions" — including weighing long-term consequences and controlling impulses — is among the last to fully mature. Brain development from childhood to adulthood:



Sources: National Institute of Mental Health; Paul Thompson, Ph.D., UCLA Laboratory of Neuro Imaging Thomas McKay | The Denver Post

Window of Tolerance

Anxiety
Emotional Outburst
Overwhelmed
Anger/Rage
Emotional Regression

"All feeling, no function"

HYPER-AROUSED

Fight/Flight/Freeze

Rigidness
Obsessive thoughts/behaviors
Hypervigilance
Disordered Eating
Addiction
Impulsivity

What makes us go outside of our Window of Tolerance?

- Any perceived threat to safety/survival.
- Triggers
- · Lack of control



What can we do to stay in our Window of Tolerance?

- Grounding Strategies
- Alerting Strategies
- Safe Support/Connection
- · Removal of threat

"All function, no feeling"

Dissociation Shutdown Memory Loss Disconnected HYPO-AROUSED

Collapse/Fawn

Auto-pilot Flat Affect Attempts to please Emotional Regression "Checked out"

Limitations of Window of Tolerance Model

- Suggests reciprocal relationship between hyper and hypo arousal
- "Opening and closing"
- Intergenerational trauma and the nervous system.
- Activation vs. soothing

SAFETY Social Engagement Parasympathetic Ventral Vagal DANGER Hyperarousal Sympathetic Activation

LIFE THREAT

Hypoarousal Parasympathetic Dorsal Vagal

Polyvagal Theory

When our neuroception detects safety, our body continues to be regulated by ventral vagal pathways: allowing for connection and social engagement.

When our neuroception signals threat, our neural platform shifts to a sympathetic response which prepares our body for an active response. If the threat persists, our neural platform shifts again and becomes regualted by our dorsal vagal pathways which respond to life threat by collapse and shutdown.

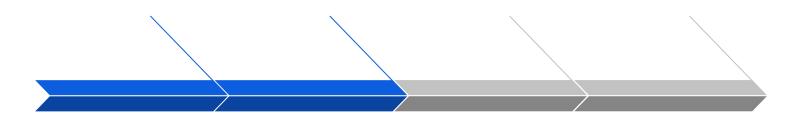
The shifts in neural platform are sequentiallike walking down a flight of stairs.
It is important to think of the experiences
that put us in danger of "falling down" the
stairs of ourautonomic nervous system and the
tools we will need to "walk back up" to
feelings of safety and connection.

Dissociation

- Spectrum
- Chronic trauma/Homeostasis
- Dissociative disorders
- Amnesia
- Vulnerability to negative coping
 - Self-harm, risky behavior, substance abuse
- Grounding/Alerting strategies



Dissociation



| NI | | rm | 22 | |
|----|---|----|----|--|
| 14 | u | rn | Ia | |

Highway hypnosis

Daydreaming

Trauma Response

Freeze

Collapse

Intrusive Symptoms

Response to triggers

Impaired functioning

PTSD/ASD

Dissociative Disorders

"Trait" to "State"

Dissociative Disorders

Dissociative Identity Disorder (DID): Fragmented parts of self

Chronic trauma

Childhood abuse

Trauma Symptoms

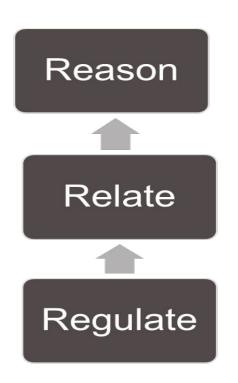
Ventral Vagal/Hyperarousal

- "All feeling, no function"
- Anxiety/ panic
- Increased heart rate/ breathing
- Sweating, shaking, physical response
- Outwardly upset
- Visibly emotional
- Difficulty attuning to details, facts, etc.

Dorsal Vagal/Hypoarousal

- "All function, no feeling"
- Apparently normal personality
- Low affect range-can be misinterpreted as indifference
- Dullness of senses
- Numbness
- Slow, shallow breathing

"Bottom Up" Processing



Our primary survival need is to regulate our body and brain. A unregulated/ symptomatic person does not have access to relational or complex reasoning skills.

Grounding Strategies (Handout)

Calming (hyper arousal)

- Deep breath
- Warm drink/tea
- Soft, low lighting
- Soft textures
- Rocking, slow movements

Alerting (hypo arousal)

- Strong scent
- Sour/minty candy
- Bright lights/ colors
- Cool air/ water/ room
- Physical movement

Sample Grounding Kits

- Stress ball
- Fidgets
- Mints
- Sour candy
- Essential oils
- Pictures
- Notebook
- Crayons
- Bubbles
- Yoga Deck
- Feelings chart
- Stop sign



HOPE

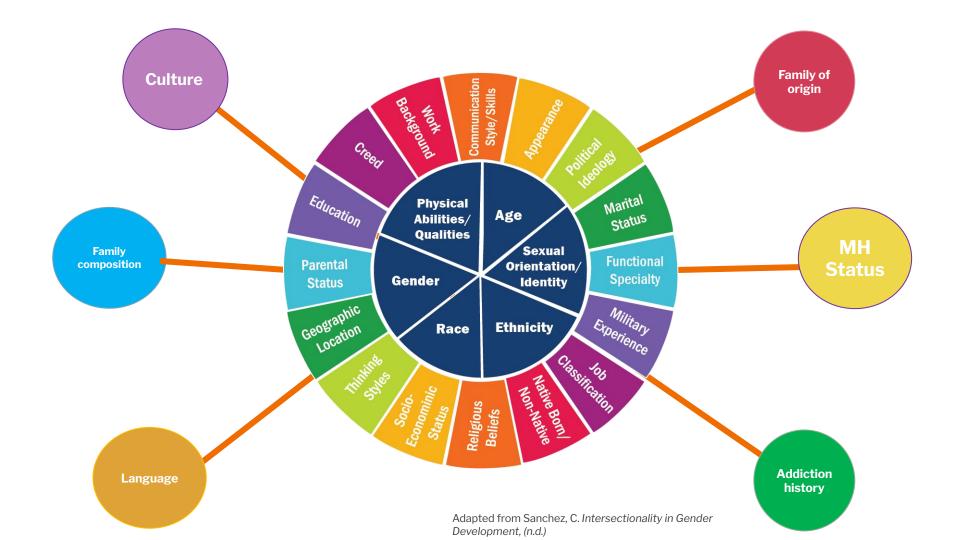
Trauma & Community

Intersectionality

 Intersectionality: the complex and cumulative way that the effects of different forms of discrimination (such as racism, sexism, and classism) combine, overlap, and yes, intersect—especially in the experiences of marginalized people or groups.

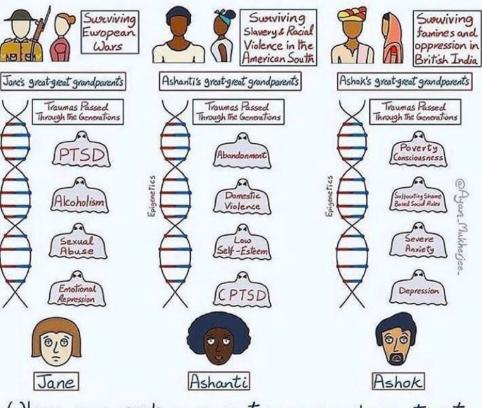
(Merriam-Webster Dictionary, n.d.)

- Term coined by feminist legal scholar Kimberlé Crenshaw in 1989
- Acknowledgement that members of marginalized groups may not find language for their experiences in the lexicon of the majority/dominant culture
- Language is not neutral.
- Importance of creating opportunities for self identification/reporting



Transgenerational Trauma

Inter-Generational Trauma



When you work on your trauma, you choose to not pass it on to the next generation.

Image: Ayan Mukherjee

Community Trauma and Resilience



Community

What does community mean to you?

What does it mean for the clients you work with?

How does displacement from community affect individuals?

- Foster care, kinship care, adoption
- Unhoused/moves
- Immigration
- Change of school
- Gentrification

Attachment

Attachment Theory

- First close relationship (primary caregiver) shapes
 - Self esteem/ confidence
 - Relationships with others
 - Manage emotions
 - Cope with problems, trauma and stressors
- Not just the separation of placement
 - In study of youth removed from primary caregiver, attachment issues often started within 6 months of life (Dorval et. al, 2020)

Impacts of Caregiver Attachment Styles

| Attachment Type | Caregiver Behaviors | Child Behaviors |
|----------------------------|--|---|
| Secure | React quickly and positively to a child's needs Responsive to child's needs | Distressed when caregiver leaves Happy when caregiver returns Seeks comfort from caregiver when scared or sad |
| Insecure - avoidant | Unresponsive, uncaring Dismissive | No distress when caregiver leaves Does not acknowledge return of caregiver Does not seek or make contact with caregiver |
| Insecure - ambivalent | Responds to child inconsistently | Distress when caregiver leaves Not comforted by return of caregiver |
| Insecure - disorganized | Abusive or neglectful Responds in frightening, or frightened ways | No attaching behaviors Often appears dazed, confused or apprehensive in presences of caregiver |

Disruptions in Attachment

- Separation at birth
- Unmet basic needs early childhood
- Left without primary caregiver randomly, long periods of time
- Left with strangers, unsafe situations
- Multiple placements
- Placement with abusive caregiver
- Intimate partner violence
- Substance abuse
- Loss of parent/ primary caregiver
- Separations of families during immigration

Trauma Implications: Attachment

- Polyvagal Theory: Attachment is a biological imperative and is dependent on Ventral Vagal regulation.
 - Innate desire to be with primary caregiver(s)
- Co-regulation: We mirror the autonomic NS of those around us.
- Consider the impact of impermanence
 - o Temporary placement; guardianship; adoption
- Impact of caregiver attachment style

Attachment Styles

Attachment styles



Secure

- Healthy communication style
 - Able to ask for help when needed
- Can self-regulate emotions



Avoidant

- Difficulty expressing emotions
- Tends to emotionally withdraw from others
 - . Unwilling to ask for help



Anxious

- Clinginess
- Fear of abandonment
- Needs constant reassurance



Disorganized

- Incorporates characteristics of anxious and avoidant styles
- Fear of rejection but difficulty with intimacy
 - Low self worth

Attachment Impact on Adult Relationships

Secure: confidence, communication, boundaries

Insecure:

- Anxious: anxiety, insecurity, low self-esteem
- Avoidant: detached, withdrawn, avoids intimacy
- Disorganized: depression/anxiety, erratic behavior, difficulty with boundaries, black/white thinking, cold/hot attachment

Your Relationship with Clients/Consumers

How can you create safety for your clients?



Image: Mental Health America

Cultural Attachment Theory

"...culture- defined as a network of beliefs, values, practices, and meaning system that are shared and transmitted from generation to generation among members of a group- can serve as a secure base for attachment. That is to say, individuals can form a secure bond with their culture, which in return can buffer threat and confer a feeling of safe haven for individuals"

(Yap, et al., 2019)

Diagnostic Presentations

Table 1. Posttraumatic stress disorder diagnostic criteria (DSM-V)

| Diagnostic criteria | Description | |
|--|---|--|
| Criterion A: Exposure to traumatic stressor, either as victim, perpetrator, or witness (one required) | Traumatic events include death, threatened death, actual or threatened serious injury, or actual or threatened sexual violence. Stressor can be indirect (e.g. learning a close friend or relative was exposed to trauma) | |
| Criterion B: Reexperiencing symptoms (one required) | Recurrent, unwanted, and intrusive memories, flashbacks, or traumatic nightmares; intense or prolonged distress or marked physiological activity after exposure to reminders of traumatic event(s) | |
| Criterion C: Avoidance behaviors (one required) | Persistent effortful avoidance of distressing trauma-related stimuli after the event | |
| Criterion D: Cognitive distortions (two required) | Being unable to recall key features of the traumatic event; persistent (and often distorted) negative beliefs and expectations about self, other people, or the world in general; persistent distorted blame of self or others for causing the traumatic events; negative emotional state that persists; decreased interest in important activities; not able to experience positive emotions | |
| Criterion E: Increased arousal (two required) | Irritable or aggressive behavior; self-destructive or reckless behavior; hypervigilance; exaggerated startle response; difficulty concentrating; sleep problems | |
| Criterion F: Duration (required) | Persistence of symptoms (in criteria B, C, D, and E) for more than 1 month | |
| Criterion G: Functional impairment (required) | Symptoms create distress or functional impairment (e.g. social or occupational) | |
| Criterion H: Exclusion (required) | Symptoms are not caused by medication, substance use, or other illness | |

TRAUMA

- Feelings of fear, helplessness, uncertainty, vulnerability
- Increased arousal, edginess and agitation
- Avoidance of reminders of trauma
- · Irritability, quick to anger
- · Feelings of guilt or shame
 - Dissociation, feelings of unreality or being "outside of one's body"
 - Continually feeling on alert for threat or danger
 - Unusually reckless, aggressive or self-destructive behavior

OVERLAP

- Difficultyconcentrating and learning in school
 - Easily distracted
 - Often doesn't seem to listen
 - Disorganization
 - Hyperactive
 - Restless
 - Difficulty sleeping

ADHD

- · Difficulty sustaining attention
 - Struggling to follow instructions
 - Difficulty with organization
 - · Fidgeting or squirming
 - Difficulty waiting or taking turns
 - Talking excessively
 - Losing things necessary for tasks or activities
 - Interrupting or intruding upon others

Common Diagnostic Presentations of Trauma/Attachment Disruption

Oppositional Defiant Disorder/Conduct

Disorder

ADD/ADHD

Mood Disorders

Anxiety Disorders/Obsessive

Compulsive Disorder

Reactive Attachment Disorder

Personality Disorders

Learning Disorders

Autism Spectrum Disorder

Eating Disorders

Substance Use Disorders

Disinhibited Social Engagement

Disorder

Diagnostic Presentation Across the Lifespan

Childhood

Reactive Attachment Disorder

Disinhibited Social Engagement Disorder

Oppositional Defiant Disorder/Conduct Disorder

Anxiety Disorders/Obsessive Compulsive Disorder

Learning Disorders

Autism Spectrum Disorder

*Post-Traumatic Stress Disorder

Adult

Paranoid Personality Disorder

Schizoid Personality Disorder

Schizotypal Personality DIsorder

Borderline Personality Disorder

Narcissistic Personality Disorder

Histrionic Personality Disorder

Antisocial Personality Disorder

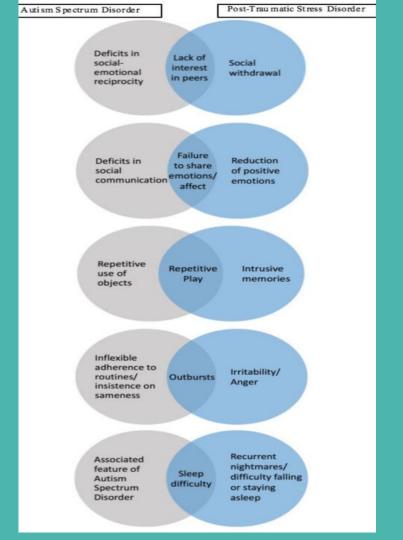
Obsessive-Compulsive Personality Disorder

Avoidant Personality Disorder

Dependent Personality Disorder

PTSD and Autism Spectrum Disorder

(Stavropoulos, Bolourian, Balcher, 2018)



Substance Use



Common Diagnostic Presentations of Trauma/Attachment Disruption

Oppositional Defiant Disorder/Conduct

Disorder

ADD/ADHD

Mood Disorders

Anxiety Disorders/Obsessive

Compulsive Disorder

Reactive Attachment Disorder

Personality Disorders

Learning Disorders

Autism Spectrum Disorder

Eating Disorders

Substance Use Disorders

Disinhibited Social Engagement

Disorder

Diagnostic Presentation Across the Lifespan

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Reactive Attachment Disorder

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Borderline Personality Disorder

Narcissistic Personality Disorder

Histrionic Personality Disorder

Antisocial Personality Disorder

Obsessive-Compulsive Personality Disorder

Avoidant Personality Disorder

Dependent Personality Disorder

Trauma-Informed Care

Trauma-Informed Care (SAMHSA, 2014)

REALIZES the impact of trauma

RECOGNIZES the signs and symptoms

RESPONDS by integrating knowledge into policies/procedures/practices

RESISTS re-traumatization

Trauma-Informed Care (SAMHSA, 2014)

- Promote trauma awareness and understanding
- Recognize that trauma-related symptoms and behaviors originate from adapting to traumatic experiences
- View trauma in the context of individuals' environments
- Minimize the risk of retraumatization or replicating prior trauma dynamics
- Create a safe environment
- Identify recovery as the primary goal
- Support control, choice and autonomy
- Create collaborative relationships and participation opportunities
- Familiarize the client with trauma-informed services
- Incorporate universal routine screenings for trauma
- View trauma through a socio-cultural lens
- Use a strengths-based perspective: Promote resilience
- Foster trauma-resistant skills
- Demonstrate organizational and administrative commitment to trauma-informed care
- Develop strategies to address secondary trauma and promote self-care
- Provide hope- recovery is possible

Moving Towards a Trauma-Informed Approach

Trauma-Aware

Staff understand the term "trauma" and how it can change the way they view and interact with others.

Workplace safety is a priority and the wordplace considers both physical and mental health.

Trauma-Sensitive

The organization values a trauma-informed lens and identifies trauma and resilience in policies.

Trauma training is institutionalized for all staff.

Staff feel supported and understood in the workplace.

Trauma-Responsive

Staff applies knowledge of trauma and resilience in work.

Staff utilizes language that supports safety, choice, collaboration, trustworthiness, and empowerment.

Trauma-Informed

The entire staff is skilled in using trauma-informed practices.

Individuals outside the organization understand that trauma and resilience are at the center of our mission.

Trauma-Informed Treatment

Step One: Therapeutic Rapport

Discussion:

How do you build rapport with the people you are working with?



Photo: Alex Green

Stages of Trauma Treatment (Janet, 1889; ISTSS, 2012)

- 1. Stabilization/preparation
- 2. Trauma processing
- 3. Relapse prevention/rehabilitation

Symptom Stabilization

- Establishing trust/therapeutic rapport
- Psychoeducation about trauma/trauma symptoms
- Identification of coping strategies that work/don't work
- Utilization of skills at onset of symptoms
- Identification of goals/future orientation

Assessment

- Am I asking because I need to know or because I want to know?
- Assessing for preverbal trauma
- Impact of community/culture/identity/intersectionality
- Strengths/resources/resiliency
- Adequate time to end and close down session/meeting
- Have I given them a reason to want to come back?
- Are they leaving feeling better/worse/same as when they came in?

Rating Scales

Comprehensive list of scales through the Department of Veteran Affairs National Center for PTSD:

https://www.ptsd.va.gov/professional/assessment/list_measures.asp

Examples:

- Adverse Childhood Experiences Questionnaire
- PTSD Checklist for DSM-5 (PCL-5)
- Life Stressor Checklist
- Trauma Symptom Checklist

Trauma Treatment: Levels of Care

Inpatient

Residential

Day Hospital

Family Based Services

Behavioral Health Rehabilitation Services

Recovery

Outpatient

Community Education

Evidence-Based, Trauma-Informed Treatment

- Eye Movement Desensitization and Reprocessing (EMDR) Therapy
- Trauma-Focused Cognitive Behavioral Therapy
- Cognitive Processing Therapy
- Prolonged Exposure

Additional approaches often used in conjunction:

- Play therapy
- Dialectical Behavior Therapy (DBT)
- Solution-focused therapy
- Parent-child interaction therapy (PCIT)
- Family therapy
- Case management
- Medication

EMDR Therapy

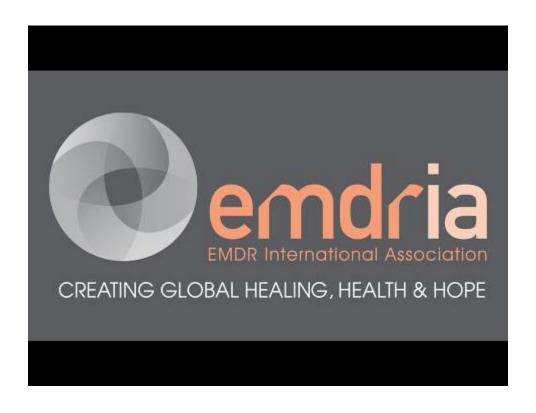
Eye Movement Desensitization and Reprocessing (EMDR) Therapy

- Evidence-based
- 8 phase approach to treatment
- Shifts/changes in how trauma memories linked in the brain
- Shifts to more adaptive beliefs about self as related to memories
- Follows brain's natural tendency toward healing

https://www.emdria.org/about-emdr-therapy/

https://www.emdria.org/find-an-emdr-therapist/

EMDR Therapy



Treatment Considerations: Questions to Ask

- What levels of care are offered?
- What is your level of experience? (level of licensure/training)
- What types of therapy are offered?
- Do you have experience working with (current presenting issues/behaviors, aspects of client's identity, diagnoses, etc)?

Barriers to Treatment/Progress

- Access to care/transportation
- Impermanence of placement
- Safety concerns
- Continued exposure to trauma/triggers
- Substance use
- Rapport with therapist
- Messages/beliefs about treatment
- Prior experiences with therapy/systems
- Concerns about confidentiality
- Involvement/lack of involvement with family system
- Autonomy
- Basic needs met
- Structural violence

Trauma Support Team

Who are the members of your client's support team?

- Family support
- Social support
- Community support
- Professional support: counselor, psychiatrist
- Medical support: PCP
- Occupational support
- Educational support
- Spiritual support
- What/who else?



Secondary Trauma and Burnout

Let's Review/Check In!

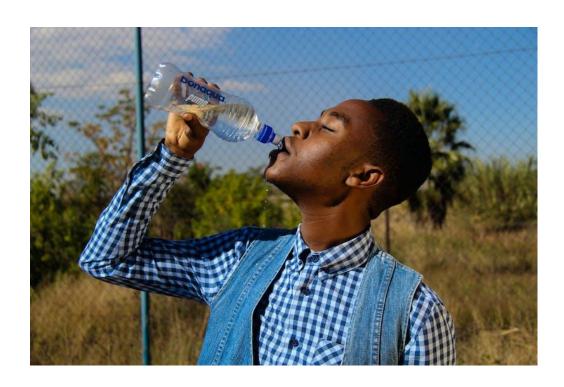
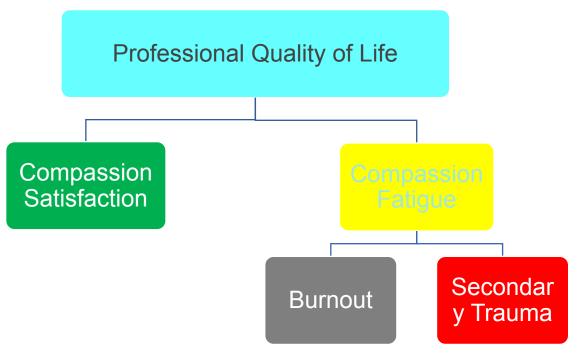


Photo: Kenex Media sa

Self-Assessment

- Professional Quality of Life Scale: Compassion Satisfaction and Compassion Fatigue (ProQOL) Version 5 (2009)
 - https://www.proqol.org/uploads/ProQOL 5 English Self-Score.pdf
 - https://www.ohioinstitutefortraumaandwellness.com/emdria-handouts-2021/
- Discussion/Check In

CS-CF Model



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Burnout

- Burnout- Disengagement
 - Physical/mental exhaustion
 - loss of motivation
 - Low job satisfaction
 - meaningful work is now unfulfilling
 - Powerlessness at work
 - cynicism
 - Ineffectiveness
 - Feeling low personal accomplishment
 - Depersonalization of client

Stress and Burnout Questionnaire

http://appliedpospsych.com/wp-content/uploads/2016/06/Stress-and-Burnout-Questionnaire.pdf

Secondary Trauma Definition

"Cost of caring" (Figley, 1982)

"...the natural consequent behaviors and emotions resulting from knowing about a traumatizing event experienced by a significant other-the stress resulting from helping or wanting to help a traumatized or suffering person" (Figley, 1993)

Symptoms of Secondary Trauma

- Physical
- Emotional
- Cognitive
- Behavioral



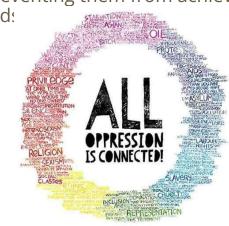
Photo: Ketut Subiyanto

Contributing Factors to Secondary Trauma

- Past trauma history
- Level of empathy
- Social support
- Perception of support from administration
- Compensation
- Work expectations
- Personal identity
 - Member of marginalized or historically traumatized group

Oppression and ST

- Systematic Oppression (van Dernoot Lipsky, 2009)
 - Structural violence
 - Structural violence is a term commonly ascribed to Johan Galtung, which he introduced in the article "Violence, Peace, and Peace Research" (1969). It refers to a form of violence wherein social structures or social institutions disproportionately target, block and/or harm marginalized people by preventing them from achieving their potential or often from meeting their basic need:
 - Elitism
 - Ethnocentrism
 - Classism
 - Racism
 - Sexism
 - Adultism
 - Nationalism
 - Heterosexism
 - Ageism



Self-Care & Resiliency

Protective Factors

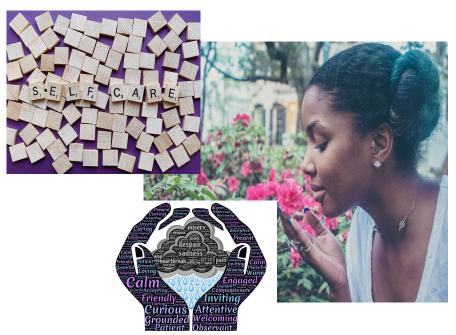
- Social support
- Compassion satisfaction
- Compensation
- Self-care
- Education/Training
- Adequate supervision
- Cultural Humility
- Adopt an Anti-Oppression framework
 - Actively acknowledges that oppression is universally detrimental and works to shift power towards inclusiveness, accountability, equity, accessibility and social justice.

Self-Care Inventory

- Self-Assessment
 - http://fdnweb.org/wp-content/themes/newcombe-new/docs/Newtonewcombe-new-new-new/docs/Newtonewcombe-new/docs/Newtonewcombe-new-new-new-new-new-new-n
- Reflection
 - Reactions?
 - What are some self-care strategies that you are already using that work for you?

Components of Self-Care

- Physical
- Psychological
- Emotional
- Spiritual
- Personal
- Professional



Self Care Square

BEFORE

- Physical self-care
- Routine for transition to work
- Routine for transition to difficult cases
- Grounding/self-check
- Recognize and anticipate potential problems, triggers
- Team huddle/ check in

DURING

- Focus on task at hand
 - Stay present and grounded
 - Breath, posture, and body awareness
 - Create safe & empathetic emotional boundaries
 - Positive self-talk/affirmations
 - Be mindful of physical environment
 - Use of effective tools/skills

LATER/ONGOING

- Regular practice of relaxation/grounding techniques
- Access support system
- Monitoring physical health
- Spiritual/energy renewal practices
- Routine for transition from work
- Hobby, socialization, "plan B"
- Therapy
- Burnout/Compassion Fatigue screening

RIGHT AFTER

- Selfcheck
- Breathing exercises/ grounding skills
- Utilizing support
- Routine for transitioning to next session/task
- Basic self-care/"bioneeds"
- Team huddle/ checkin

How's it Going?

What is working? What isn't working?



Photo: RODNAE Productions

Where to go from here

Identifying Trauma Symptoms in Your Work

- Maladaptive response
 - i.e. self-injury, impulsivity, sexualized behaviors, combative behaviors
- Hyper or Hypo arousal
 - i.e. irritable, limited eye contact, lethargic, "disinterested", rapid speech, hypervigilance, high startle response, sensory sensitivity
- Avoidance of stimuli
 - i.e. treatment refusal, communication avoidance, disruptive behavior
- Negative alterations in cognitions and mood
 - i.e. self-loathing statements, "black and white" thinking, reactivity
- Intrusion
 - i.e. flashbacks, increased triggers, nightmares, poor sleep
- Dissociation/ Numbing
 - i.e. checking out, non-linear history, sensorimotor retardation
- Difficulty engaging in activities of daily function
 - i.e. missing work/school, isolation, disrupted primary relationships

Practical Strategies

- Assume there is trauma
- Bottom-up approach
- Create safety, rapport
- Look for opportunities to advocate/provide support
- Know your resources/referrals
- Advocate for you and your clients' needs
- Check in on your own responses to trauma
- Utilize a self-care plan

Resources

EMDR International Association: www.emdria.org

National Child Traumatic Stress Network: https://www.nctsn.org/

Trauma Made Simple: <u>www.traumamadesimple.com</u>

Child Trauma Academy: www.childtrauma.org

International Society for the Study of Trauma and Dissociation: https://www.isst-d.org/

Therapy In Color: https://www.therapyincolor.org/

Trauma Stewardship: https://traumastewardship.com/

Trevor Project: https://www.thetrevorproject.org/

RAINN: https://www.rainn.org/

Lifeline: https://suicidepreventionlifeline.org/

Psychology Today: www.psychologytoday.com