

About Me

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About You

How would you describe your role in supporting individuals who have experienced trauma?

What brought you into this training today?

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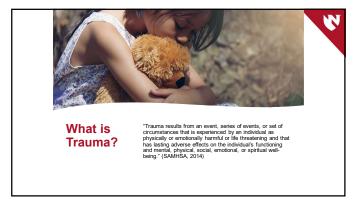
- Primarily created with recent practice guidelines and current evidence base
 Citations at the end of this presentation
 Additional information adapted from:
 Grandgenett, H & Morton, A (2022). Screening and Assessment of Trauma in Primary Care, Webinar presented through the Mid-America Mental Health Technology Transfer Center
 Complex Trauma 101; Complex Trauma Training Consortium, Module 1 (Complex Trauma Draining Consortium)
 Complex Trauma Domains of Impact; Complex Trauma Training Consortium, Module 2 (Angel Knoverek)
 Supporting Parents with Unresolved Trauma from their own Experiences of Farillial, Intergenerational, Systemic, or Ancestral Trauma; Complex Trauma Training Consortium, Module 16 (Jana Pressley)
 Trauma Informed Screening and Assessment; Complex Trauma Training Consortium, Module 3 (Cassandra Kisiel)

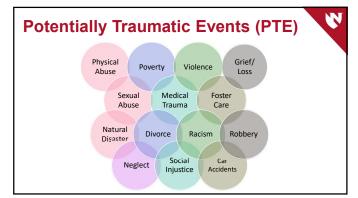
Learning Objectives

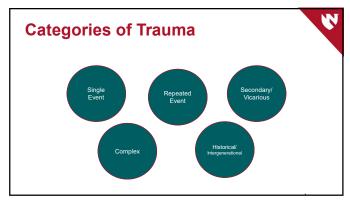
- 1. Define trauma and potential outcomes associated with trauma exposure.
- Describe core components of trauma-informed care.
- Identify tools and methods for screening and assessment as well as evidence-based trauma treatments.
- Explain the impact of secondary traumatization providers and strategies to enhance provider wellbeing.

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Activators







Definition of Complex Trauma

Complex Trauma (CT) is a dual problem of (1) ongoing or recurrent exposure to interpersonal trauma typically originating in the context of a child's caregiving system and (2) the consequent developmental deficits and emergence of psychiatric and behavioral difficulties.

The most prevalent risk factor caravan involves exposure to some combination of impaired caregiving (e.g., due to parental substance abuse, mental illness, or partner violence), neglect, emotional abuse, and physical abuse.

This constellation of adverse experiences, often referred to as complex trauma exposure, if unmitigated through early intervention, increases risk for subsequent trauma exposure including caregiver separation or loss, school and community vidence, bullying or assault.

Public health and applied clinical research link these forms of trauma exposure to substantive developmental deficits and worsening diagnostic, functional and social impairments. Neuroscientific research indicates that these maladaptive outcomes arise in full or in part as the result of survival-based adaptations to early trauma. The array of resulting adverse outcomes is often referred to as complex trauma adaptation.



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Historical Trauma

Maria Yellow Horse Brave Heart-Jordan, Ph.D.

"The accumulative emotional and psychological pain over an individual's lifespan and across generations as the result of massive group trauma."

Brave Heart-Jordan, M.Y.H. (1995). The return to the sacred path: healing from historical trauma and historical unresolved grief among the Lakota. [Doctoral dissertation]. Smith College School for Social Work, Northampton, MA.

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Intergenerational Trauma

Survivors of complex trauma often carry distress in their body that **originated early** and intensified over many years.

When this impacts the way in which we think about, feel about, or react to our children, this is intergenerational trauma.

This impact can sustain and be intensified throughout generations (e.g., children, grandchildren).

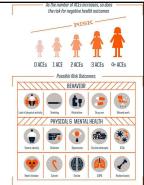




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Adverse Childhood Experiences Study ABUSE NEGLECT HOUSEHOLD DYSFUNCTION





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Initial Effects of Traumatic Events

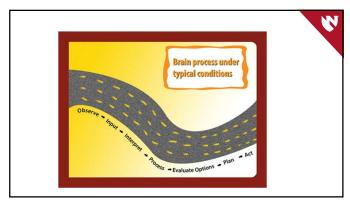
What if the bear takes your fish...

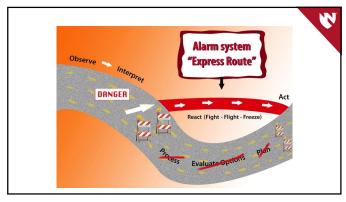
How would your body respond?

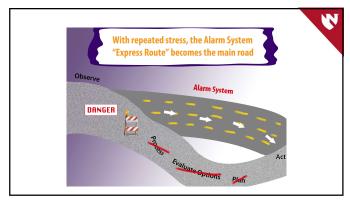


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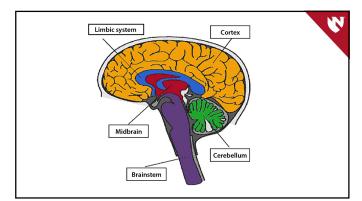




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"Trauma turns a learning brain into a surviving brain."

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Overview of outcomes of trauma...

Brain Development

Cognition

Emotion/Emotion Regulation

Relationship

Behavior

Mental Health

Physical Health

Potential Impacts: Emotion Regulation

- Recognizing and expressing emotions
- Emotional self-regulation
- Communicating wishes and needs
- Coping strategies
- Managing impulses



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Potential Impacts: Behaviors

- Impulsivity
- Difficulty with frustration tolerance
- Aggressive behaviors
- Oppositional behaviors
- Sleep disturbances
- Risk taking behaviors
- Substance abuse
- · Suicidal thoughts or behaviors



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Potential Impacts: Cognitions

- Lack of a continuous, predictable sense of self
- · Low self-esteem
- Feelings of ineffectiveness
- Shame, guilt, and responsibility
- Sense of being permanently damaged
- Self-blame and self-hatred
- Helplessness and hopelessness
- Abandonment fears
- Expectations of rejection and loss
- Disturbances of body image



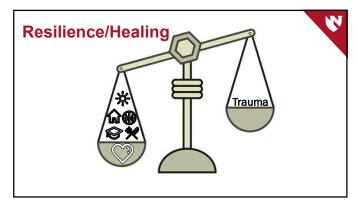
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Potential Impacts: Relationships



- •Problems with boundaries
- •Distrust and suspiciousness
- Social isolation
- •Interpersonal difficulties
- Difficulty attuning to other people's emotional states
- •Difficulty with perspective taking
- •Difficulty complying with authority figures

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Trauma Informed Care

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How do you define trauma-informed care?

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Definition of a Trauma-Informed Approach

"A program, organization, or system that is trauma -informed realizes the widespread impact of trauma and understands potential paths for healing; recognizes the signs and symptoms of trauma in staff, clients, and others involved with the system; and responds by fully integrating knowledge about trauma into policies, procedures, practices, and settings" SAMHSA (2012).



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Trauma-Informed Principles

The 4 "R's"

Realize the widespread impact of trauma and paths to recovery

Recognize the signs and symptoms of trauma

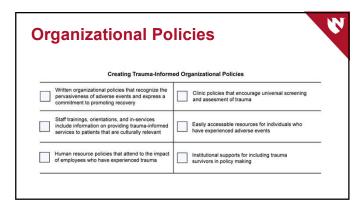
Responds by integrating knowledge about trauma into all aspects of the organization/system

Resists re-traumatizing individuals









Provide bright lighting in parking lots, common areas, bathrooms | Provide bright lighting in parking lots, common areas, bathrooms | Keep noise levels low in clinic rooms | Prioritize privacy through private spaces and white noise machines when needed | Arrange rooms and clinics to allow for easy exits | Provide calming clinic rooms and safe spaces to calm down if needed | Ensure people are not allowed to loiter or congregate

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Supporting Staff Wellness Supporting Staff Wellness Provide trainings that raise awareness of secondary traumatic stress, burnout, and compassion fatigue (e.g. MRTTC's Add Resilience Curroulum) Support reflective consultation to address feelings regarding patient interactions Encourage and incentivitize well-being Allow "mental health days" Build a sense of work family (support staff celebrations, milestones) Assess staff satisfaction and prioritize responsiveness to concerns that arise

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Screening and Assessment of Trauma

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"People start to heal the moment they feel heard"

- Cheryl Richardson

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Trauma Screening

Brief, focused inquiry

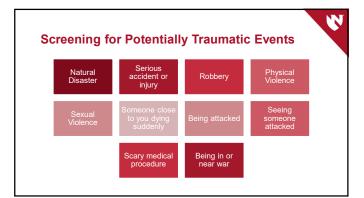
Two components:

- Potential traumatic events
- Trauma related symptoms

Provides information on best next steps

 Positive trauma screen may lead to referral for comprehensive mental health assessment







Screening for Trauma Symptoms

Intrusive symptoms Avoidance Negative mood Negative thoughts Changes in arousal or reactivity Other emotional or behavioral changes



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Screening for Trauma Symptoms Mark 0, 1, 2 or 3 for how often the following things have bothered the child in the last two vertex). 9 Never / 1 Once in a while / 2 Half the time / 3 Almost always 1, logarity from projects or mapse about a retreated event. Or re-manding a tressel event 0 1 2 3 2. Best dreams related to a retreated event. Or re-manding a tressel event 0 1 2 3 3. Adding shipping or feelings and is a desired event in happening right nov. 0 1 2 3 4. Feeling very emoticantly upper feelings and is a desired event. 0 1 2 3 5. Onling or physical evention event. 0 1 2 3 6. Trying not to remember, task about or have feelings about a streated event. 0 1 2 3 7. Avoiding activities, pooley, places of trings that are remember of a streated event. 0 1 2 3 8. (Apps 7 only). Design also to remember an importate grant of a breasted event. 0 1 2 3 9. (Apps 7 only). Design also to remember an importate grant of a breasted event. 0 1 2 3 9. (Apps 7 only). Design also the proper an importate grant of a breasted event. 0 1 2 3 9. (Apps 7 only). Design also a proper an importate grant of a breasted event. 0 1 2 3 10. (Apps 7 only). Design also a proper an importate grant of a breasted event. 0 1 2 3 11. (Apps 7 only). Trainings a present event happened because where or connocrose stee 0 1 2 3 12. (Apps 7 only). Trainings a present event happened because where or connocrose stee 0 1 2 3 13. (Apps 7 only). Trainings a present event happened because where or connocrose stee 0 1 2 3 14. (Apps 7 only). Trainings a present event happened because where or connocrose stee 0 1 2 3

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"It's important to me that you feel safe while we are together. So I'm going to check in with you. On a scale from 1 to 10, 1 being no stress and 10 being the most stressed you've ever been, where are you at right now?...I'll keep checking in and what number would be a place we should pause and take a break?"

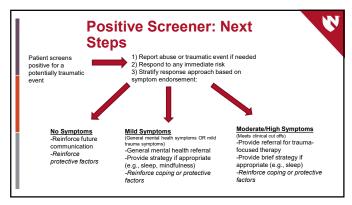
Common Brief Screening Tools – Child/Adolescent Screeners Child Trauma Screen (Lang & Conwell, 2016) 10 items Free, public domain Children ages 6-17 Available in English and Spanish Children ages 6-17 Available in English and Spanish Child Health and Development Institute of Connecticut:: Child Trauma Screen (chdi.org) Adverse Childhood Experiences (ACEs) Questionnaire 10 questions Free, public domain Does not assess for trauma symptoms Center for Youth Wellness ACEQ & User Guide - Center for Youth Wellness

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Common Brief Screening Tools – Adult Screeners Life Stressor Checklist Revised 30 item self report measure Free and publicly available https://www.ptsd.va.gov/professional/assessment/documents/LSC-R.pdf PTSD Checklist for DSM-5 (PCL-5) 20 item self report measure Free and publicly available Multiple versions (e.g., military, civilian, etc.) https://www.ptsd.va.gov/professional/assessment/adult-sr/ptsd-checklist.asp

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Sample Script: Follow Up Questions

"Thank you for filling out the screener(s). We know that it may be difficult for some children and families to discuss these screeners, while other families find relief discussing these screeners. I'd like to ask you a few questions about the screener you filled out."

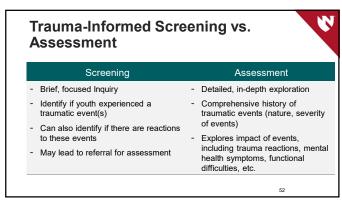


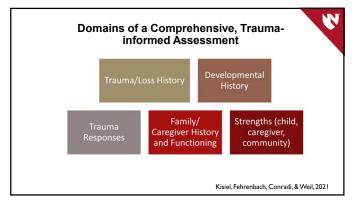
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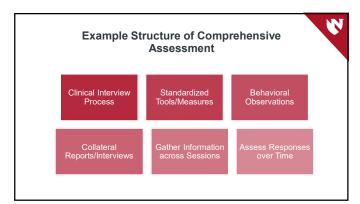
Sample Script: Referral to Trauma Provider

"These experiences may be contributing to your child's concerns in [area of concern]. Trauma-focused therapy can help your child developing coping strategies, process the event, and improve wellbeing moving forward. I'd like to refer you to someone who specializes in trauma-focused services."



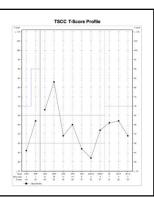




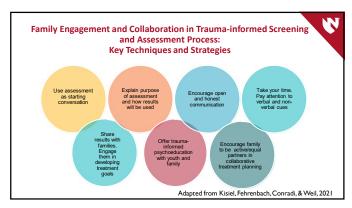


Example Standardized Measure

Trauma Symptom Checklist for Children (TSCC; Briere, 1996)



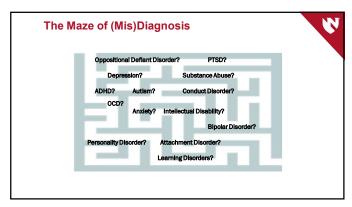
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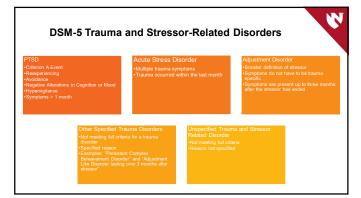


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Considering the Sociocultural Context in Assessment Sociocultural Context: The range of developmental, societal and cultural variables that may influence an individual's exposure and response to, interpretation of, and recovery from traumatic events Adapted from Kisiel, Fehrenbach, Conradi & Well, 2021

Where to Find More Screeners and	
Assessments	
Measures and information for children and adolescents: https://www.nctsn.org/treatments-and-practices/screening-and-assessment	
Measures and information for adults: https://istss.org/clinical-resources/adult-trauma-assessments/	
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Diagnostic Considerations	
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What are <i>potential</i> misdiagnoses that you often see when working with youth with trauma?	
Working with youth with trauma:	







Choice and Empowerment



- Involvement in process
- Client and/or family preference

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Cultural Considerations

- · Access to model adaptations
- · Linguistic needs
- · Cultural beliefs related to treatment and treatment approach
- · Cultural perspectives on complex trauma, resilience, growth, and healing
- Cultural differences and presentation of provider

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Many Many Treatment Models Out There...

- Cognitive Processing Therapy
 Prolonged Exposure
 Narrative Therapy
 Brief Eclectic Therapy
 Trauma Focused Cognitive Behavior Therapy
 Child Parent Psychotherapy
 Parent Child Interaction Therapy

- Integrated Treatment of Complex Trauma for Children and Adolescents
 Eye Movement Desensitization and Reprocessing
 Seeking Safety

- Bio Feedback Techniques
- Mindfulness Based Techniques

and many more...





APA Recommended Adult PTSD Treatments



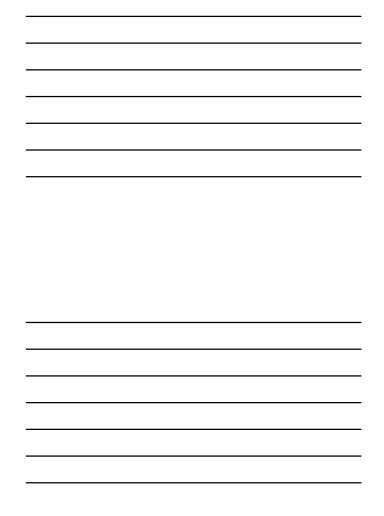
- Cognitive Behavioral Therapy
- · Cognitive Therapy
- Prolonged Exposure
- Conditionally Recommends
 - · Brief Eclectic Therapy
 - Eye Movement Desensitization and Reprocessing Therapy*
 - · Narrative Exposure Therapy
 - Medications

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Cognitive Processing Therapy

A type of cognitive behavioral therapy (CBT) Based on the idea that thoughts affect how people feel and act 8-14 weekly sessions





Cognitive Processing Therapy

Patients learn to:

- Identify how trauma has changed their beliefs
- Recognize "stuck points"
- Challenge unhelpful thoughts
- Write about and process their traumatic experience

Example "stuck points"

"It was my fault"

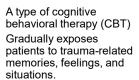
"I should have tried harder"

"I did something bad to cause it"

"I should have prevented it"

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Prolonged Exposure



8-15 sessions



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Prolonged Exposure

Involves two main types of exposure:

•Imaginal exposure: Patients repeatedly retell the trauma memory.

In vivo exposure: Patients participate in activities they may have avoided due to the trauma



Eye Movement Desensitization and Reprocessing

- Guided by the Adaptive Information Processing model (Shapiro 2007).
- Considers that symptoms of PTSD result from past disturbing experiences that continue to cause distress because the memory was not adequately processed.



• 6-12 sessions

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Recommended Childhood Trauma Treatments

- Well Established Literature Base:
 Trauma Focused Cognitive Behavioral Therapy
 Parent Child Interaction Therapy
- · Parent Child Psychotherapy

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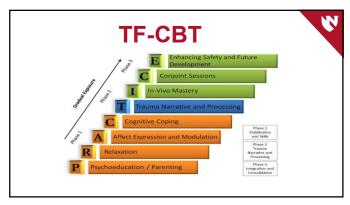
TF-CBT

Used with youth ages 3-18 For children and non-offending caregivers 12-20 sessions

- Draws from: Cognitive-behavioral
- therapy Behavioral therapy
- Prevention literature



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Child Parent Psychotherapy



- For children aged 0-6
- Based in attachment theory but also integrates psychodynamic, developmental, social learning, and cognitive behavioral theories.
- ~50 sessions



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Child Parent Psychotherapy



- •Supports family strengths and relationships
- •Helps families heal and grow after stressful experiences
- •Respects family and cultural values

Typically Delivered in Three Stage	S
Foundation Phase: Assessment a	n

•Core Intervention: Creating a family story

 Recapitulation and Termination: Celebrating changes and discussing future need

Parent Child Interaction Therapy

- Traditionally used with youth with behavioral problems
 Shown to be helpful for youth who have experienced trauma
 Draws from behavioral theory
 12-20 sessions
 Phase 1: Child directed interactions
 Phase 2:Parent directed interactions



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Where to get more information on treatments?

https://www.nctsn.org/

https://www.apa.org/ptsd-guideline

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Provider Wellbeing



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What has been challenging about supporting individuals who have experienced trauma?

What techniques or strategies assist with your wellbeing?

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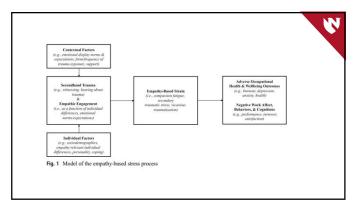
Secondary Traumatization





Secondary traumatic stress is the emotional distress that results when an individual hears about the firsthand trauma experiences of another.

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Personal Experiences Matter

- Many mental health professionals have a history of trauma exposure and secondary traumatic stress
 - Prevalence of personal trauma history ranges from 19%–81%
 - Secondary traumatic stress ranges from 19% to 70%.
- Mental health professionals are at higher risk of developing secondary traumatic stress when they have their own experiences of trauma.

 Targeted supervision and debriefing is helpful and important

(Henderson et al., 2024)

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Organizational Practices Clinical Caseload Scheduling Supervision Management Self-Care Trainings Groups

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Individual Practices

- Supervision
- Self Awareness
- •Work-Life Balance
- Self Care
- Stay Connected
- •Individual Training
- •EAP/Counseling



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Self Care Takes Many Forms Walk in the nature a friend Plan a friend Practice a frien activity Plan a healthy meal Practice a mew healthy meal Learn a new language Adopt a new habit Drink enough water Adopt a new soo bad rectand a sol date Litien to a sol date Create a new playlist Go for a long sol date Create a new playlist Go for a long sol date Learn a new playlist Go for a long sol date Learn a new playlist Learn a new playlist Go for a long sol date Learn a new playlist Learn a new playlist Go for a long sol date Learn a new playlist Learn a new skill

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References



- https://doi.org/10.1176/appi.books.3706990/25596
 Berrier, M. L., & Myanand, B. R. (2015). Interventions for secondary traumatic stress with mental health workers: A systematic review. Research on Social Work Practices, 25(1), 81-89.
 Health of the Secondary Se
- Retrieved from http://www.cpterounds.com/cmecontentar10.html/ Bucci M, Guttiered Wang L, Kotta K, Purewal S, Slivério Marques S, Burke Harris N. Center for Youth Wellness ACE-Questionnaire User Guide. San Francisco, CA: Center for Youth Wellness; 2015. Center for Disease Control and Pervention. Adverse Childhood Experiences (ACEs), (2021, April 2). Retrieved July 11, 2022 from

- Complex Trauma & Developmental Trauma Disorder Workgroup (2023). Complex trauma. National Child Traumatic Stress Network. https://www.nctsn.org/whatis-child-trauma/trauma-types/complex-trauma.
- Network. https://www.nct.nr.gr/enhales.child/insurant/ins
- annais, 35(5), 390-398. Cook, A., Spinazzola, J., Ford, J., Lanktree, C., Blaustein, M., Sprague, C., Cloitre, M., DeRosa, R., Hubbard, R., Kagan, R., Liautaud, J., Mallah, K. Olafson, E., & van der Kolk, B., (2007). Complex trauma in children and adolescents. Focal Point, 21(1), 4-8.

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References



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