

# Foster Trauma-Informed Service Delivery

- Incorporate trauma-informed screening and assessment practices.
- · Provide trauma-informed services
- · Build skills to foster resilience
- · Support children and youth
- · Promote cross-sector collaboration

### Types of Adversity and Trauma



Ellis, W., Dietz, W. (2017) A New Framework for Addressing Adverse Childhood and Community Experiences: The Building Community Resilience (BCR) Model. Academic Pediatrics. 17 (2017) pp. S86-S93. DOI information: 10.1016/j.acap.2016.12.011

Post-Trauma Pathways	
Resilience	
A positive, adaptive response to significant adversity.	-
People who demonstrate resilience are able to adapt successfully	
to stressful situations and maintain healthy functioning.  People may exhibit some mild symptoms during and after a	
traumatic event, but these symptoms do not significantly impact	
their daily functioning or last for long periods of time.  • It is important to note that resilience does not mean that people	
are not affected by their experiences, but rather that they have found a way to adapt that allows them to move forward in a	
healthy way.	
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Post-Trauma Pathways	
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Resilience	
<ul> <li>People may demonstrate resilience in one type of situation but not another.</li> </ul>	
Coping skills that support resilience can be developed at any age.  Parallel of the support resilience can be developed at any age.	
<ul> <li>Regardless of resources, people who face extreme adversity are likely to be significantly impacted.</li> </ul>	
<ul> <li>Children do not develop the capacity to positively adapt to adversity in isolation.</li> </ul>	
<ul> <li>Most common trajectory for adults exposed to potentially traumatic events in adulthood (e.g., loss of a spouse, experiencing a terrorist</li> </ul>	
attack).	
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Post-Trauma Pathways	
Recovery	
Moderate to severe initial elevation in psychological	
symptoms	
<ul><li>Significant disruption to daily functioning</li><li>Decline in symptoms is gradual</li></ul>	
Return to pre-trauma levels	-
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Post-Trauma Pathways	
Post-Traumatic Growth	
Positive change or transformation as a result of a traumatic experience.	
<ul> <li>Different than resilience</li> <li>Growth happens after difficulty</li> <li>More likely in late adolescence or adulthood</li> <li>Includes positive responses in select areas</li> <li>Appreciation of life</li> </ul>	
Relationships with others     New possibilities in life     Personal strength	
<ul> <li>Spiritual change</li> <li>Clinical implications – moving people beyond just alleviating symptoms</li> </ul>	
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Post-Trauma Pathways	
<u>Distress</u>	
<ul> <li>Severe, persisting distress after a traumatic event.</li> <li>Body's attempts to adjust are not effective.</li> </ul>	
<ul> <li>Requires more intensive, individualized supports.</li> <li><u>Decline/Delayed Response</u></li> </ul>	
Person may initially appear to be managing the strain of a traumatic experience.	
Over time they are unable to maintain a healthy level of functioning.  Difficulties can begin months or years after the event.	
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Post-Trauma Pathways	
Post-Traumatic Stress Disorder	
<ul> <li>Re-experiencing (nightmares, flashbacks, distress in the face of trauma reminders) [Children may not experience visual flashbacks. May mis- sequence events or believe there were signs that predicted the trauma. School-age children may exhibit posttraumatic play or</li> </ul>	
reenactments in drawings, play, and verbalization.]  Avoidance of trauma reminders, including thoughts or feelings  Negative changes in beliefs about self and others and mood  Changes to the stress response system (on alert danger, reactive)	
Symptoms last more than 1 month, create distress or functional impairment.	
symptomic act more than 1 month, ordere distress of furturerial impairment.	
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Post-Trauma Pathways	
Stable Maladaptive Functioning	
<ul> <li>Poor functioning before and after a traumatic event</li> <li>History of exposure to adversity</li> </ul>	
Vulnerable to continued negative effects	
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Pid Batain a Bassin Factor	
Risk, Protective, Promotive Factors	
<u>Trauma Responses Across Development</u> • Childhood – can negatively impact brain development with long-term effects	
Adolescence – also an important time in brain development. Trauma during this period may have a greater influence on identity formation	
<ul> <li>Young adulthood – may become a central organizing experience moving into adulthood. Can shape perception of self and others</li> </ul>	
<ul> <li>Midlife — may have increased protections related to social support and coping.</li> <li>Older adulthood — may be more vulnerable to traumatic events such as loss of loved ones and diminished social supports to manage these experiences.</li> </ul>	
Experiences associated with age such as sleep disruption and physical health issues can exacerbate post-trauma symptoms	
And social Printing Million Bond and H	
Risk, Protective, Promotive Factors	
Individual Factors	
History of previous exposure to trauma     Age of exposure	
<ul> <li>Gender (rates of PTSD higher among girls and women)</li> </ul>	
Cognitive ability (higher IQ can be protective) Self-efficacy (strong sense of control, mastery, agency is protective)	
Biological factors (e.g., flexibility in thinking, emotional regulation)	
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#### Risk, Protective, Promotive Factors

#### **Environmental Factors**

- Nature of the traumatic event (mass violence, human-made, interpersonal more negative impact)
- Proximity to the traumatic event and intensity of response (levels of fear, helplessness, horror)
- Culture and ethnicity (risk and protective/promotive: Strong connections to cultural
  and faith-based communities can be a source of strength. Can also be a barrier to
  recognizing and talking about trauma. Historical trauma and contemporary racial
  trauma in communities can negatively impact cultural identity, cohesion, and
  access to culture-specific supports.)
- Level of social support perceived and actual support and quality of relationships
- Quality of parent-child relationships, parent mental health, and parental history of trauma (relationship with strong, caring adult most important protective/promotive factor for children)
- Health of the broader community (poverty and its related stresses, such as financial
  and housing instability, lack of access to education and resources, compromised
  support networks, and racism and discrimination, can increase risk for negative
  outcomes for the entire community)

#### Complex Trauma



While exposure to sexual assault, domestic violence, dating violence, or stalking may be the primary reason for accessing services, for many, exposure to trauma is not a one-time event and prevalence of early exposure to trauma is high.

Complex Trauma: Refers to both exposure to multiple traumatic events from a young age, often within the primary caregiving system and the long-term effects of this exposure.

## Effects of Complex Trauma

### Types of Stress Responses

POSITIVE Brief increases in heart rate, mild elevations in stress hormone levels.

TOLERABLE Serious, temporary stress responses, serious defined to upon of situations of the stress of

Serious, temporary stress responses, buffered by supportive relationships. (e.g. one,

**TOXIC**Prolonged activation of stress response systems in the absence of protective relationships.

(Center on the Developing Child)

(e.g., meeting new people, dealing with frustration, going to the doctor, overcoming fears).

(e.g., death or illness of loved one, accident, divorce).

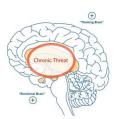
(e.g., chronic abuse, neglect, witnessing/experiencing violence in families and communities \*Complex trauma).

# Effects of Complex Trauma

- Emotional brain is over-reactive, constantly in survival mode.
- in survival mode.

  This leads to changes in the body that include elevated baseline heart rate, body temperature, and level of anxiety, as well as changes in hormone levels.

  As a result, people are constantly on guard for potential threat, mistrustful of others, and overly reactive to trauma reminders. Youth and adults may be quick to escalate, have more behavioral issues in school, and have increased difficulty learning.



## Effects of Complex Trauma



- Thinking brain is underdeveloped.
   Structures in this region of the brain are smaller, and there are fewer connections in areas responsible for thinking, planning, focusing, problem-solving, and identifying and managing emotions.
- Youth and adults have more difficulties with activities related to learning, such as concentrating, processing and remembering new information, acquiring new skills, and regulating emotions.

## Effects of Complex Trauma

- Relationships
- · Emotional regulation
- Behavior
- Cognition
- Dissociation
- Self-concept and future orientation

Complex trauma reactions can be
misunderstood and misdiagnosed
as other issues such as ADHD,
bipolar disorder, oppositional-
defiant disorder, and reactive-
attachment disorder

Need for different diagnoses to fully capture: Complex PTSD, Developmental Trauma Disorder

Effects of Complex Trauma	
Impact Across the Lifespan  Mental health issues  Substance abuse  System involvement (justice, child welfare)	
Chronic health issues (pulmonary disease, liver disease, autoimmune disorders)     Risky sexual behaviors     Smoking	
Suicide attempts     Unemployment     Housing instability	
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Effects of Trauma on Parenting	
Parents with histories of and/or current exposure to trauma are at increased risk for a number of	
challenges including:  • Substance abuse, depression, and PTSD.	
<ul> <li>Negative or unsafe interpersonal patterns such abuse, neglect, and domestic violence that become the source of trauma for youth.</li> <li>Difficulty tolerating their child's stress reactions.</li> </ul>	
Over or under-reactions (hypervigilant, numb/avoidant     Trouble recognizing safety issues	
<ul> <li>Difficulty trusting others and building relationships with community providers and educators, which impacts their child's ability to trust other adults.</li> </ul>	
<ul> <li>Feelings of embarrassment, shame, fear, or guilt about getting outside support for their children that may result in negative interactions with providers/educators.</li> <li>Mistrust of systems that have contributed to traumatic experiences.</li> </ul>	
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Trauma-Informed Screening and Assessment	
Trauma Screening: Trauma screening tools are designed to be	- -
administered universally to determine (a) types of exposure to trauma, and (b) degree of trauma-related symptoms.	
Trauma-Informed Assessment: A structured process for gathering in-depth information about the nature of a person's exposure to	
trauma, the extent of trauma symptoms, and level of functioning across key domains. Often includes a clinical interview, use of formal measures, and behavioral observations.	
ionnai measures, and benavioral observations.	

Trauma Screening and Assessment	
Consider screening and assessing for different types of trauma and	
adversity across the lifespan:  * Adversity and trauma in childhood and adolescence (e.g., ACE	
questionnaire)	
<ul> <li>Community violence</li> <li>Lack of supports, opportunities, economic distress</li> </ul>	
Racial trauma or trauma related to identification with a particular	
cultural group  Historical trauma	
Systemic trauma (trauma associated with system involvement)	
<ul> <li>PTSD and related disorders (Depression, Anxiety, Substance Abuse)</li> <li>Complex trauma symptoms</li> </ul>	
- Complex trauma symptoms	
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Cultural Considerations	
<ul> <li>Depression and PTSD may be expressed somatically (empty, heavy-headed, insomnia, fatigue).</li> </ul>	
May use different words to describe depression or trauma.	
<ul> <li>Spiritual beliefs and practices vs. psychological problems (common to talk about seeing a spirit, communicating with God).</li> </ul>	
Paranoia vs. realistic fear coming from oppressive/violent environments	
<ul><li>and/or regimes.</li><li>Understanding the historical, sociopolitical, cultural, and gender</li></ul>	
experiences related to mental health.	
<ul> <li>Consider the unique needs of particular groups (e.g., LGBTQ, women of color, immigrants/refugees).</li> </ul>	
color, minigrants/relugees).	
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Trauma-Informed Assessment Processes	
Consider the gender and cultural background of the survivor and the person	
conducting the assessment.	
Consider the best context and timing to ask about trauma history.	
<ul> <li>Provide a private space for assessment</li> <li>Offer options for how, where, and when assessments are conducted.</li> </ul>	
Let survivors know what to expect.	
Use a conversational style.	
<ul> <li>Emphasize survivor's right to stop at any time.</li> <li>Pay attention to body language that may indicate a survivor is feeling</li> </ul>	
<ul> <li>Pay attention to body language that may indicate a survivor is reeling overwhelmed.</li> </ul>	
Consider varying questions so that difficult questions are balanced by more     poutral or calming questions.	
neutral or calming questions.  * Assess for strengths and resilience factors.	
Support staff in their concerns related to asking trauma-specific questions.	
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## Examples: Formal Measures

- Adults-PTSD Checklist (PCL)-17 items, 5-10minutes
- Clinician Administered PTSD Scale for DSM-5 (CAPS-5) Gold standard for PTSD diagnosis.
- Trauma Symptom Inventory (TSI)
- TSCC-Trauma Symptom Checklist for Children- (ages 8 to 16)
- UCLA Posttraumatic Stress Disorder Reaction Index
- Parent Stress Inventory (PSI) measure degree and sources of parental stress –parent, environment, child.

## Complex Trauma Assessment Domains

Attachment and Relationships:  Attachment and Relationships:  Attachment and specific solutions with boundaries  Problems with boundaries  Problems with boundaries  Problems with soundaries  Problems with soundaries  Problems with soundaries  Problems with soundaries  Attachment and specific solutions and relating to other people's perspectives	Thinking & Learning  Thinking & Learning and attention  Lake for sustained contestly  Lake for sustained contestly  Problems thin information processing  Problems focusing on and completing stakes  Discovering efficiencies for and problems dowling  Learning defined using and any problems dowling  Problems with language development.
Physical Health: Body & Brain:  Sensorimote developmental problems Analgaeia Analgaeia Sonalization Sonalization Sonalization Uncreased medical problems across a wide span Developmental delays/regressive behaviors	Behavior:  Officiates with impulse control  Risk-staing behaviors (self-destructive behavior, aggression toward others, etc.)  Frobbens with schemilizing behaviors  Facility of the schemilizing behaviors  Sating disturbances  Sating disturbances
Emotional Responses:  Difficutly with emotional self-regulation Difficutly liabeling and expressing feelings Problems knowing and describing internal states Difficutly communicating wishes and needs	<ul> <li>Oppositional behavior/difficulties complying with rules or respecting authority</li> <li>Reenactment of trauma in behavior or play (e.g., sexual, aggressive)</li> </ul>
Internalizing symptoms such as anxiety, depression, etc.  Self-Concept & Future O'Irrantation:  I sake of a continuous, prodiciable sense of self  Poor sense of appartaments  Distributions of body image  Distributions of body image  Some and gight  Negotive expectations for the future or foreshortened sense of future  Negotive expectations for the future or foreshortened sense of future	Dissociation:  Disconnection between thoughts emotions and/or Disconnection between thoughts emotions and/or Disconnection between the disconnection of the
	*The information above is adapted from Cook et al., 2005.

# Questions to Consider

- How does your program currently assess for different types of trauma exposure and symptoms?
- What factors do you need to consider when determining how to assess for trauma (e.g., context, program type, access to services, state of relationship)?
- What steps (if any) would you like to take related to trauma screening and assessment?
- What changes would your program need to make to your screening/assessment process to ensure a trauma-informed approach.

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Healing from Trauma	
Coping skills, learning, education, problem-solving	
AND	
Connection, relational engagement, playfulness, being in your body	
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Trauma-Informed Service Plans	
Include:  Potential trauma reminders for survivors  Strategies that are helpful during times of stress (e.g., transitions) and potential triggering situations.  Goals for addressing trauma-related issues and needs and fostering strengths.	
Addition to be better the entrance of the entr	
Trauma-Specific Services: Interventions that are designed to directly address the impact of trauma. Specific	
treatments for mental health issues resulting from trauma exposure.	
PTSD	
Best Practices	

<ul> <li>Cognitive Behavioral Therapies: Prolo Exposure, Cognitive Processing Thera</li> <li>Eye Movement Desensitization</li> </ul>			
Reprocessing (EMDR)  • Medication			
Sensorimotor approaches			
<ul> <li>Seeking Safety – co-occurring</li> <li>PT</li> </ul>	TSD .		
A	dults		
Some cognitive behavioral interventions have been modified or designed for DV survivors and for partic			
groups of DV survivors.	Culai		
See http://www.nationalcenterdvtraumamh.org/w	rn-		
content/uploads/2013/03/NCDVTMH_EBPLitReviev			
<u>pdf</u>			
DT	-CD		
PI	<b>SD</b>		
DV Surv	vivors		
Ambrean Sattiffacion Research			
Consular Transpara Transpara			
Complex Trauma Treatment			
Phased approach to treatment:			
Stabilization and skills strengthening			
Focus on safety			
<ul> <li>Psychoeducation about trauma</li> <li>Strengthen emotional awareness and expression (regul</li> </ul>	lation		
skills, stress management, mindfulness)			
Increase positive self-concept		 	

Increase interpersonal and social competencies

Complex Trauma Treatment	
<del>-</del>	
Phased approach to treatment:	
<ul><li>2. Review and reappraisal of trauma memories</li><li>Telling your story</li></ul>	
Need to have the physiological stability to tolerate	
Anter o hummura fersion 34	
Complex Trauma Treatment	
Phased approach to treatment:	
3. Consolidate competencies  Applying skills	
Strengthen safe and supportive networks     Make plans for education, employment, and social activities	
Name plans for education, employment, and social activities  Need to have the physiological stability to tolerate	
Assistant Remarks Basesers 25	
Culturally Responsive Services:  • Education and awareness about the group being served.	
Being aware of common culture-specific syndromes.     Consulting with family members.	
<ul> <li>Consulting with spiritual healers to integrate ideas with counseling strategies.</li> </ul>	
<ul><li>Integrating folk remedies.</li><li>Using culturally-relevant language.</li></ul>	
<ul> <li>Educating interpreters on cultural context of particular group.</li> <li>Awareness of your own cultural beliefs, norms, biases,</li> </ul>	
<ul> <li>assumptions.</li> <li>Integrating mental health interventions adapted for the particular cultural group being served.</li> </ul>	
particular cultural group being served.	

Support Children and Youth	
- Familia and des	-
• Family services	
Early intervention services	
Creative and nonverbal services	<del></del>
Educational services	
Trauma-specific child services	
School-based supports	
ABBICA NORTH THE RES AND	
<ul> <li>Trauma-Focused Cognitive Behavioral Therapy</li> </ul>	
<ul> <li>Psychoeducation for youth and parents</li> </ul>	
Play Therapy	
<ul> <li>Sensorimotor/somatic approaches</li> </ul>	
• Group interventions for adolescents (e.g.,	
Trauma Affect Regulation: Guide for Education and Therapy - TARGET)	
PTSD	
Children & Adolescents	
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Parenting Support	
Encourage parental involvement.	
Acknowledge the stress of parenting in public while managing other stressors	
<ul> <li>Support parent control and choice during meetings and interactions.</li> <li>Model healthy interactions and with parents and children.</li> </ul>	
Be mindful of avoiding playing a parental role.  Encourage the use of similar routines and rituals.	
<ul> <li>Strengthen relationships through enjoyable parent-child activities. (family nights, joint parent/child groups and activities such as</li> </ul>	
<ul><li>cooking or drawing).</li><li>Provide parent education on trauma and its' impact on children.</li></ul>	
<ul> <li>Understand and balance culturally-specific parenting practices with knowledge about healthy child development and support in the face of stress (e.g., physical punishment).</li> </ul>	
or scress (e.g., physical pullishmetht).	

Child-Parent Psychotherapy: Parents and children birth to 6. Improving the caregiver-child relationship, safety, psychoeducation.	
Parent-Child Interaction Therapy (PCIT): Improve parent-child relationship and change interaction patterns.	
Attachment, Regulation and Competency (ARC Framework): https://arcframework.org	
PTSD	
Family	
The National Child Traumatic Stress Network <a href="https://www.nctsn.org/">www.nctsn.org/</a>	
U.S. Dept. of Health and Human Services Substance Abuse and Mental Health Services Administration's National Center for	
Trauma-Informed Care www.samhsa.gov/nctic/	
National Center for PTSD <a href="http://www.ptsd.va.gov">http://www.ptsd.va.gov</a>	
International Society of Traumatic Stress Studies https://www.istss.org	
Material Restriction of the Media	
Build Skills for Fostering Resilience	
ARC Framework  • Attachment: Building relationships	
Regulation: Promoting self-awareness self- regulation/executive functioning skills	
Competency: Strengthening skills for independence	
and success	
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Gathering Feedback on Services	
<ul><li>Ongoing</li><li>Formal and informal</li><li>Anonymous and direct</li></ul>	
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Thank you for the work that you	
do and for your time today.	
For more information, please contact: Kathleen Guarino, LMHC	
kguarino@air.org  To learn more about our trauma work visit our website at	
http://www.air.org/resource/trauma-informed-care-service- systems	
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