A Trauma-Informed Approach to Toxic Stress in the Workplace

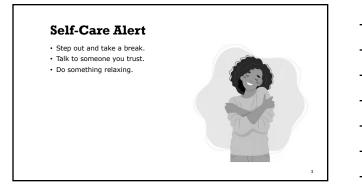
Holly Fullmer, MS, CDCORP, CTCM Office of Mental Health Coordination Texas Health and Human Services July 23, 2024

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Objectives

- Describe the effects of toxic stress on the brain and nervous system
 Develop strategies to counteract the effects of toxic stress in the workplace





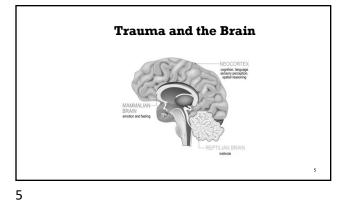
Stress Response Cycle

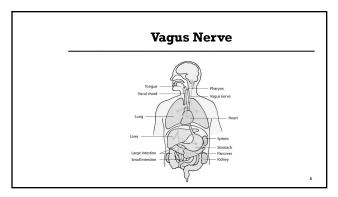
Sympathetic Nervous vs System Stress Response

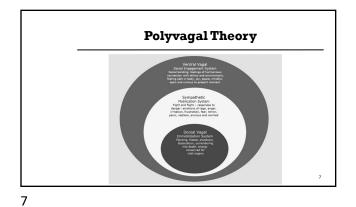
- Prepares you for fight, flight or freeze.
- Heart rate increases.
- Heart rate slows. Breath is fast and shallow. Breath is full and slow.
- Pupils dilate.
 Digestion is inhibited.
 Increased blood to muscles. · Pupils shrink.
 - Digestion is active.
 - Hormones rush in, lifting mood.

Parasympathetic Nervous System

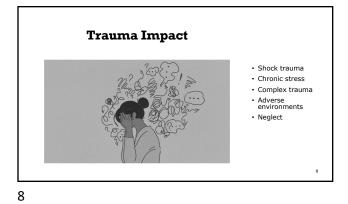
Relaxation Response Calms you down, prepares you to rest.

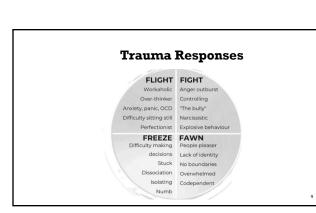


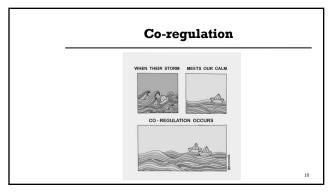




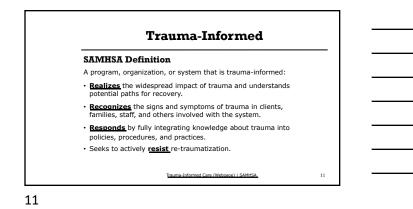


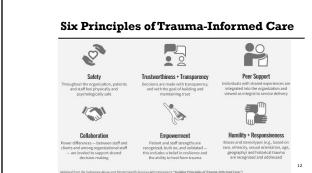




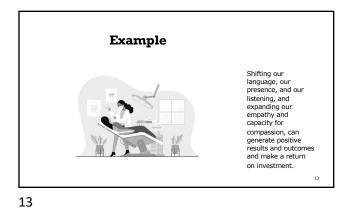


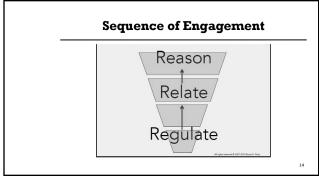




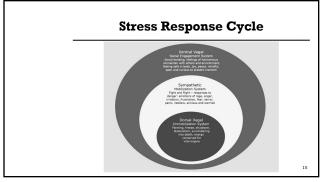


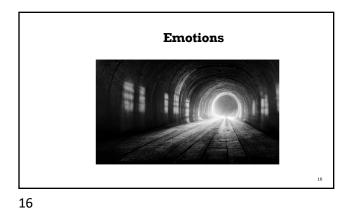


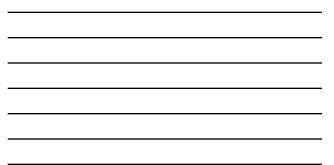


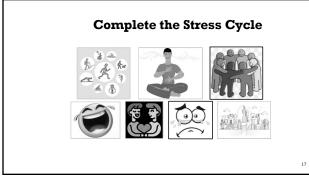




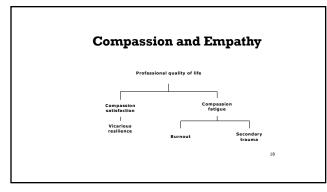




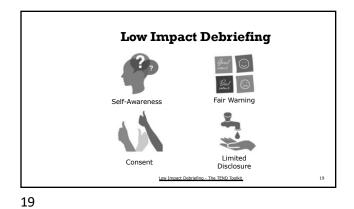




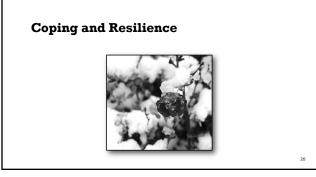


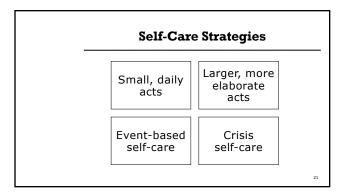


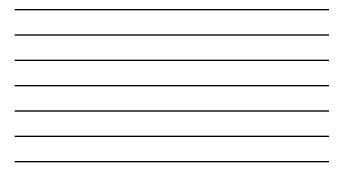


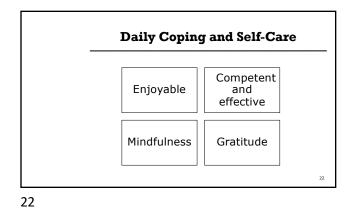














Final Thoughts

With appropriate supports and intervention, people can overcome traumatic experiences.

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Resources

- Mental Health Texas
- National Child Traumatic Stress Network
- Polyvagal Institute
- Alberta Family Wellness
- South Southwest Mental Health Technology Transfer Center
- One Moment Meditation
- Low Impact Debriefing
- <u>Self-Compassion Exercises</u>



Questions?

