





Learning Objectives

- Define trauma-informed care and its importance within healthcare.
- Recognize the impact of trauma and implementing traumainformed practices in the NICU holds potential for improving outcomes for infants.
- Identify the basic principles of trauma-informed care.



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What is Trauma-Informed Care (TIC)?

- Creates a cultural shift in healthcare and change the focus from "What's wrong with you?" to "What happened to you?"
- A trauma-informed approach to care acknowledges that health care
 organizations and care teams need to have a complete picture of a
 patient's life situation past and present in order to provide
 effective health care services with a healing orientation (Substance
 Abuse and Mental Health Services Administration [SAMHSA], 2014).
- Individuals can build trauma-informed health care organizations that create safe, caring, inclusive environments for all patients.



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+ TIC in the NICU+

- Infants and families who have received care through NICUs experience multiple prolonged physiological, social, and emotional challenges (Lean et al., 2018).
- challenges (Lean et al., 2018).

 In addition to their stay, many families are presenting with increasingly diverse family structures and complex social conditions.
- structures and complex social conditions.
 A TIC approach to NICU care understands that providing families "with the maximum levels of choices, autonomy, self-determination, dignity, and respect is central to healing" (Marcellus & Cross, 2016).



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Through the Lens of Chloe's Family

Chloe Williams was born at 26 weeks & 2 days, weighing 1 lb 5 oz
 The following video shows her 245 day journey, her parent's resilience, and the impact of trauma-informed care

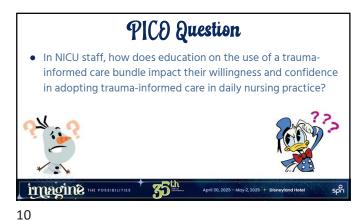




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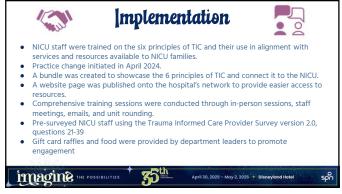


Synthesis of Literature

- A review of PubMed, CINAHL, and Google Scholar identified 12 relevant articles that were critically appraised.
- Literature review included 9 Level V, 2 Level III, and 1 Level II.
- The literature affirmed that TIC improves patient care and outcomes in healthcare.



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Variable	Responses	Pre n (%)	Post n (%)

