Chapter 5 Complex Trauma: A Professional and Personal Account

Susan Wuchenich Parker

Robert Morris University, USA

ABSTRACT

Defining trauma is an individualized process that includes looking at events, experiences, and effects. Best practices explicitly state the importance of an individual's experiences when defining trauma. Therefore, solely utilizing a professional lens for discussion is often inappropriate. The purpose of this chapter is to examine trauma and trauma-informed care through both a professional and personal lens. Research on outcomes for children internationally adopted or living in foster care will be intertwined with personal narrative. Erikson's theory of psychosocial development will be the lens to examine how trauma affects life and learning as children grow and mature. Finally, specific anecdotal strategies will be shared that either provided or negated support on how potentially to navigate public and higher education systems in the United States.

INTRODUCTION

The emphasis of this chapter is the effect of complex trauma on internationally adopted school age children, and children in the foster care system. These two groups have much in common. Moreover, public and private educators will likely encounter a child from one or both groups. Research will be filtered through a personal lens. The author, in previous professional roles worked with children and families from both groups. Additionally, she has an intensive personal experience as the parent of a child adopted at age eight from an Eastern European orphanage. Research and narrative will be linked using Erik Erikson's framework on psychosocial development.

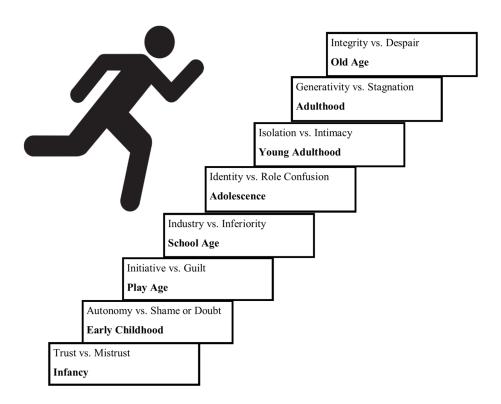
At its most basic level, Erikson's framework provides a chronological and developmental basis for dialogue on child and human development. Erikson's framework suggests a simultaneous relationship between development and social expectations that teach us what it means to be human. At each of the eight stages of development, infancy through old age, biological changes interact with social expectations, supports, cultural practices and institutions (Marcia & Josselson, 2013). For example, in infancy,

DOI: 10.4018/978-1-7998-7473-7.ch005

Complex Trauma

babies learn to either trust or mistrust the world around them. An infant whose cries are met by a caring adult trying to understand if the child is hungry, wet, or tired and who then takes appropriate steps to mitigate the child's unhappy circumstances will lead to an infant's trust in the world. The scenario follows this basic format: I am upset, I cry, someone comes to help me. Infants that trust the world to take care of them, move into the second stage more adept at handling the growth and challenges that come with early childhood and toddlerhood. Each stage builds upon the previous. See Figure 1 for a visual depiction of the developmental trajectory.

Figure 1. Model of Erikson's psychosocial stages



However, it is a mistake to view the model as simply a "staircase" for development. It is important to take both the positive and negative spaces of the stairs into consideration. In order for individuals to progress, they need positive and negative experiences to formulate their own understanding of themselves and the world. Some negative experiences teach valuable life lessons, but too many leave an individual on a very shaky staircase. Moreover, development only occurs within the greater context of the world. Individual growth requires a reliance on cultural and generational connections and knowledge (Marcia & Josselson, 2013). In order to move smoothly up the stairs and through the stages to old age, babies and adults rely on others in their lives to help guide them. For Erikson, a child's world is defined within the context of important relationships. Therefore, the adults in one's life must also have a stable position on the staircase.

19 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage:

www.igi-global.com/chapter/complex-trauma/287205

Related Content

Reply Timing as Emotional Strategy in Mobile Text Communications of Japanese Young People: Focusing on Perceptual Gaps between Senders and Recipients

Yuuki Kato, Shogo Katoand Kunihiro Chida (2016). *Psychology and Mental Health: Concepts, Methodologies, Tools, and Applications (pp. 1158-1177).*

www.irma-international.org/chapter/reply-timing-as-emotional-strategy-in-mobile-text-communications-of-japanese-young-people/153443

Sexual Harassment of Women in Workplace in India: An Assessment of Implementation of Preventive Laws and Practicing of Therapeutic Jurisprudence in New Delhi

Amit Gopal Thakre (2019). Social Issues Surrounding Harassment and Assault: Breakthroughs in Research and Practice (pp. 718-729).

www.irma-international.org/chapter/sexual-harassment-of-women-in-workplace-in-india/211419

Serious Games and Gamified Tools for Psychological Intervention: A Review

Unai Diaz-Orueta (2016). *Integrating Technology in Positive Psychology Practice (pp. 290-314).* www.irma-international.org/chapter/serious-games-and-gamified-tools-for-psychological-intervention/146912

Can We Induce a Cognitive Representation of a Prosthetic Arm by Means of Crossmodal Stimuli?

Mateus Franco, Tiago V. Ortiz, Henrique A. Amorimand Jean Faber (2017). *Projective Processes and Neuroscience in Art and Design (pp. 182-204).*

www.irma-international.org/chapter/can-we-induce-a-cognitive-representation-of-a-prosthetic-arm-by-means-of-crossmodal-stimuli/159415

Production and Consumption in the Relationship Between Digital Culture and New Communication Technologies

Frat Ata (2023). *Handbook of Research on Perspectives on Society and Technology Addiction (pp. 71-86)*. www.irma-international.org/chapter/production-and-consumption-in-the-relationship-between-digital-culture-and-new-communication-technologies/325182