

Trauma Theory and Neurobiological Implications of Traumatic Experiences

1. Welcome and Overview of Module
2. Trauma Theory and Neurobiological Implications of Traumatic Experiences Part 1
3. Trauma Theory and Neurobiological Implications of Traumatic Experiences Part 2
4. Building child trauma from longitudinal studies: A meta analysis
5. The Role of Guilt in Posttraumatic Stress Disorder
6. From Evolution to Discourse. Key Conceptual Debates in the History and Study of Traumatic Stress
7. Pathways from Trauma to Psychotic Experiences. A Theoretically Informed Model of Post Trauma
8. Maladaptive Autonomic Regulation in PTSD Accelerates Physiological Aging
9. A theoretical framework for understanding recovered memory experiences
10. PTSD as a Memory Disorder
11. Seeing the Unseen: Early Attachment Trauma and the Impact on Child Development
12. PTSD from Neurobiology to Pharmacological Treatments
13. Broadening Perspectives on Trauma and Recovery a Socio-interpersonal View of PTSD
14. Unique Neurobiology during the Sensitive Period for Attachment Produces Distinctive Infant Trauma Processing
15. Psychotherapies for PTSD: What Do They Have in Common
16. The Influence of Shame on Posttrauma Disorders: Have We Failed to See the Obvious
17. Neurobiological Findings in Post-traumatic Stress Disorder
18. PTSD. A Theoretical Model of the Hyperarousal Subtype
19. How Childhood Trauma Affects Health Across a Lifetime- TED Talk
20. Trauma Theory Test
21. Trauma Course Evaluation