



## The Attachment Therapy Companion: Key Practices for Treating Children & Families

By Arthur Becker-Weidman, Lois A. Pessolano Ehrmann, Denise LeBow

WW Norton & Co. Paperback. Book Condition: new. BRAND NEW, The Attachment Therapy Companion: Key Practices for Treating Children & Families, Arthur Becker-Weidman, Lois A. Pessolano Ehrmann, Denise LeBow, Here in a single accessible guide, is a comprehensive go-to resource on the foundational principles and treatment guidelines for doing attachment therapy. Based on the work of the Association for Treatment and Training in the Attachment of Children (ATTACH), a leading organization on attachment in child development, it provides all the nuts and bolts a clinician needs to be familiar with to provide effective, informed, attachment-focused treatment to children and families. \* A synopsis of attachment theory and styles \* Core principles of attachment-focused therapy (synchrony, attunement, reciprocity, repair, regulation, and more) \* Core concepts of trauma and trauma-focused therapy (resistance, therapeutic, and building a coherent narrative) \* Intake and assessment methods \* Differential diagnosis \* Best practice standards and interventions \* PTSD and other comorbidities \* Treatment planning and behavior management \* Vicarious trauma Complex trauma and developmental trauma disorder are also covered in depth, as well as up-to-date information on how brain science has changed our understanding of relationships and developmental functioning, and, in turn, phases of treatment and...



**READ ONLINE**

### Reviews

*This pdf may be worth purchasing. This is for anyone who statte there was not a really worth reading. I found out this pdf from my i and dad encouraged this pdf to understand.*

-- **Mrs. Annamae Raynor**

*If you need to adding benefit, a must buy book. This really is for all who statte that there had not been a well worth reading. It is extremely difficult to leave it before concluding, once you begin to read the book.*

-- **Claud Bernhard**