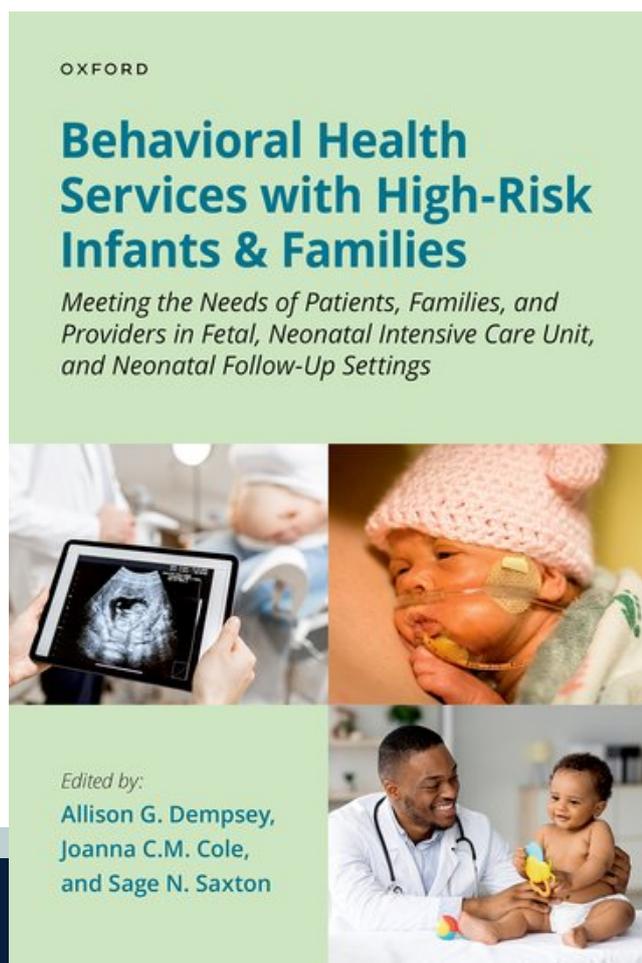


Behavioral Health Services with High-Risk Infants and Families

Meeting the Needs of Patients, Families, and Providers in Fetal, Neonatal Intensive Care Unit, and Neonatal Follow-Up Settings



Behavioral Health Services with High-Risk Infants & Families is a practical guide for mental health clinicians working in fetal care, NICU, and neonatal follow-up care. The text represents a comprehensive, practical resource for behavioral health clinicians working with pregnant women, partners, infants, families, and providers in perinatal and neonatal intensive care settings. The book features de-identified case examples, trauma-informed care prompts/scripts, specific questions for assessment and intakes, key medical terms, resource guides, and reference lists

FEATURES:

- Provides a comprehensive, practical resource for behavioral health clinicians for multiple settings related to care of high-risk infants
- Presents a foundation for best practices to improve behavioral health care
- Includes a broad range of experts who work with this population, including psychologists, physicians, nurses, social workers, and parents

THE AUTHORS:

Allison G. Dempsey, PhD is a licensed psychologist and Associate Professor of Psychiatry at University of Colorado School of Medicine and Director of the Connections Program for High-Risk Infants and Families and the Perinatal Behavioral Health Pathways Program.

Joanna C.M. Cole, PhD, PMH-C is a licensed perinatal psychologist, Associate Professor of Clinical Psychology in Psychiatry at the Perelman School of Medicine at the University of Pennsylvania and Psychosocial Program Manager in the Richard D. Wood Jr. Center for Fetal Diagnosis and Treatment.

Sage N. Saxton Psy.D., PMH-C is a licensed psychologist and Professor in the Department of Pediatrics at Oregon Health & Science University and Director of the NICU Follow Up program.

August 2022

Paperback

9780197545027

464 pages

~~\$80.00~~ **\$56.00**

Order online at www.oup.com
with promotion code
ASPROMP8