

WRAPAROUND RESOURCES

CLICK OR SCAN THE QR CODES BELOW

Our Websites



National Wraparound Implementation Center (NWIC)

NWIC.ORG

NWIC uses innovative approaches grounded in implementation science to comprehensively support and build sustainable local capacity to provide high-quality Wraparound



Wraparound Evaluation and Research Team

WRAPRESEARCH.ORG

The Wraparound Evaluation and Research Team (WERT) at the University of Washington helps states and local systems of care implement and evaluate the effectiveness of Wraparound care coordination.



National Wraparound Initiative

NWI.PDX.EDU

Since 2004, the National Wraparound Initiative has worked to promote understanding about the components and benefits of care coordination using the Wraparound practice model, and to provide the field with resources and guidance that facilitate high quality and consistent Wraparound implementation



Innovations Institute at the University of Connecticut

INNOVATIONS.SOCIALWORK.UCONN.EDU

Innovations Institute advances research-based, community centered, and transformative solutions for child-, youth-and family-serving public systems, and supports the workforce within these systems.

Monthly Minute Videos



Introduction to Wraparound

This short animated video is an introduction to Wraparound. It describes why this care coordination process was created, and how its team approach helps children and youth who experience serious mental health or behavioral challenges, and their families.



Wraparound : Bringing Systems Together

This video traces the evolution of the Wraparound care model, highlighting essential system-level conditions that support effective implementation. It also demonstrates how Wraparound delivers cost-effective, positive outcomes.



Coordinating Wraparound with Evidence Based Practice

This video describes the complementary relationship between Evidence-Based Practices (EBPs) and Wraparound and explains why both are essential for Systems of Care.



National
Wraparound
Implementation
Center