

Agenda What is the Prison to Preschool Pipeline? The importance of healthy social & emotional development in early childhood as a prevention The effects of a pandemic on young children's social & emotional development Health Solutions Therapeutic Preschool model

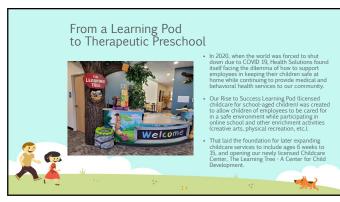


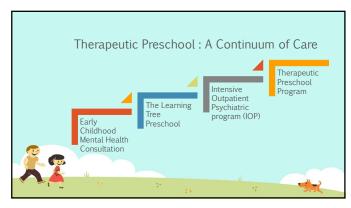
Early Childhood Brain Development 85% of brain development happens between ages 0-3; 95 % by age 5. Brain development is use-dependent – neurons that fire together, wire together. Trauma and stress in early childhood have a greater impact on brain development due to the rapid growth and change happening in this time period. The lower regions of the brain responsible for emotional regulation and relationship building skills are the areas that can be most impacted by stress and trauma in early childhood.

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A Global Pandemic In the interest of physical safety, during the COVID 19 pandemic, many infants and toddlers stayed home for a significant portion of their first 2 years of life. These children are now 3 & 4 year-olds, struggling in the areas of social and emotional development. Referrals for Early Childhood Mental Health Consultation (ECMHC) to prevent suspensions are at an all-time high. Suspensions continue to happen, in spite of our ECMHC team's best efforts to provide in-classroom & in-home supports.

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Evidence-based Treatment Interventions Neurosequential Model of Therapeutics Neurosequential Model of Education Filial Play Therapy Conscious Discipline Circle of Security Parenting The Mandt System Reflective Supervision

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Assessment & Outcome Measures • Ages & Stages (ASQ-3 & ASQ SE2) Developmental Screening Tools • DECA-C • Child Behavior Checklist • NMT Brain Maps & NME Mini Maps





