



2020 Pediatric Brain Health Summit | Agenda

November 5, 2020 | Day 1

- 11:00 AM - 11:30 AM **Welcome and overview**
- 11:30 AM - 1:00 PM **Pediatric Brain Health**
Jack Shonkoff, MD
Director & Professor of Pediatrics
Center on the Developing Child at Harvard University
Harvard Medical School and Boston Children's Hospital
- 1:00 PM - 1:50 PM **Effective State-Level Policies to Strengthen the Early Years ***
Cynthia Osborne, PhD
Associate Dean for Academic Strategies
Director, Child and Family Research Partnership
Director, Prenatal-to-Three Policy Impact Center
LBJ School of Public Affairs
The University of Texas at Austin
- 1:50 PM - 2:00 PM **Closing**

November 6, 2020 | Day 2

- 11:00 AM - 12:00 PM **Bridging Science to Practice**
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| Sasha Rasco, MPA
Associate Commissioner
Prevention and Early Intervention (PEI)
Division
Department of Family & Protective
Services | David Lakey, MD
Vice Chancellor for Health Affairs &
Chief Medical Officer
The University of Texas System
Administration |
| Jeremy Triplett
Maternal and Child Health Director
Texas Department of State Health
Services | Katherine Butterwick
Program Officer
Episcopal Health Foundation |
| | Kimberly McPherson, MPA
Senior Program Officer
St. David's Foundation |

12:00 PM - 1:00 PM

Panel: Big and Little Steps to Support Families in the Office

Valerie Smith, MD
Pediatrician
Saint Paul Children's Clinic

Marjan Linnell, MD
Pediatrician
Austin Regional Clinic, Plum Creek

Anu Partap, MD
Director
The Center for Prevention of Child
Abuse and Neglect at Cooks Children's
Medical Center

1:00 PM - 2:00 PM

Introduction to the Child Mental Health Care Consortium

Luanne Southern
Executive Director
Texas Child Mental Health Care
Consortium, Office of Health Affairs

Laurel Williams, DO
Chief
Child and Adolescent Psychiatry
Texas Children's Hospital, Baylor
College of Medicine

The Pediatric Brain Health Summit is part of the pediatric brain health initiative, a multi-sector, multi-agency collaboration focused on the prenatal to three-year-old developmental window. The purpose of the initiative is to use the current science on pediatric brain development to help inform and support programs that promote community resilience and optimal development in Texas' children.