

5/7/19 "Growing Challenges in California's Behavioral Health Systems"

Presented by: Rhea W. Boyd, MD, MPH – Director, Equity & Justice
and Alex Briscoe, Principal

The California Children's Trust

Objectives:

1. Recognize the history and architecture of California's current child and family behavioral health system.
2. Assess the benefits of expanded child and family behavioral health support services in California from potential financing strategies.
3. Identify policy solutions to a population-level health crisis in California's child behavioral health system.

5/14/19 "Preventing HPV-Associated Disease: What Pediatricians Can Do"

Presented by: Peter G. Szilagyi, MD, MPH

Professor and Executive Vice-Chair, and Vice-Chair of
Research Department of Pediatrics,
UCLA Mattel Children's Hospital

Objectives:

1. Recognize the importance of HPV vaccination
2. Identify strategies to raise HPV vaccination rates.
3. Cite resources to parents about HPV vaccination.

5/21/19 "Pediatric Urology for Pediatricians"

Presented by: Laurence S. Baskin, MD

Frank Hinman, Jr., MD, Distinguished Professorship in
Pediatric Urology; Director UCSF KURC; Chief Pediatric
Urology UCSF Benioff Children's Hospitals

Objectives:

1. To diagnose and refer testicular neonatal torsion and post-natal torsion.
2. To diagnose and refer genital abnormalities such as hypospadias and undescended testis.
3. To perform an appropriate work-up for febrile UTI.

5/28/19 4th Annual GME Research Symposium (Two presentations plus posters)

Presentations by: Monica Davini, MD & Cheryl Peretz, MD
Research Posters provided by Residents and Fellows

Hematology Oncology Fellows

Objectives for

"Elucidating the Aurora Kinase A/MYCN Interactome in Pediatric Neuroblastoma" (Davini):

1. Identify the varied clinical presentations of neuroblastoma.
2. Discuss various treatment modalities currently used to treat neuroblastoma.
3. Identify the role that the oncogene MYCN plays in neuroblastoma.

Objectives for:

"Next' Next Generation Sequencing in Treatment of Leukemia" (Peretz)

1. Explain the ways in which "genetics" are currently incorporated into leukemia diagnosis and treatment.
2. Describe how single cell sequencing has the potential to be used to guide leukemia therapy.

Grand Rounds takes place in the Outpatient Center 1 Auditorium, 8:00-9:00 am (unless otherwise noted).

UCSF Benioff Children's Hospital Oakland is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians.

UCSF Benioff Children's Hospital Oakland designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.