

2/6/24 "Undescended Testis, Hydroceles, Hernias, Atypical Genitalia and Other Things That Can Happen in the Pediatric Scrotum"

Presented by: Laurence S. Baskin, MD

Chief of Pediatric Urology
UCSF Benioff Children's Hospitals

Planners expect learners to:

1. Differentiate between a normal descended testis, retractile testis, ascending testis, and undescended testis.
2. Choose when to order an image for undescended testis (which is nearly never).
3. Make the distinction between a hydrocele and a hernia.
4. Perform a workup of atypical genitalia.

2/13/24 "Pain Rehabilitation for Pediatric Primary Pain Disorders" [MATE Act Compliant]

Presented by: William Bernal, MD, MPH

Pediatric Rheumatologist
UCSF Benioff Children's Hospital San Francisco

Planners expect learners to:

1. Explain the fundamentals of pain neuroscience education.
2. Employ strategies for buffering toxic stress in patients with chronic pain.
3. Identify challenges to pain rehabilitation.

2/20/23 "How Does ChatGPT Work and What Does This Mean for Medicine?"

Presented by: Xinran (Leo) Liu, MD, MS, FAMIA

Director of Clinical Informatics, St Mary's Medical Center;
Associate Program Director, UCSF Clinical Informatics Fellowship
Director, GME Clinical Informatics and Data Science Pathway

Planners expect learners to:

1. Describe how large language models such as ChatGPT were trained to work.
2. Describe strengths, weaknesses, and dangers of large language models like ChatGPT.
3. Describe possible use cases for large language models in clinical medicine.

2/27/24 "Kids and Their Bones: An Update on Pediatric Bone Health Assessment"

Presented by: Ellen Fung, PhD, RD, CCD

Adjunct Professor, Division Hematology, Department of Pediatrics,
School of Medicine - University of California, San Francisco

Planners expect learners to:

1. List common pediatric chronic diseases and medications that place children at risk for low bone mass.
2. Detail the indications for bone mineral density testing in pediatric patients.
3. Describe the clinical utility and limitations of Dual Energy X-ray Absorptiometry (DXA) in pediatric patients and what to do if your patient is identified with low bone mass by DXA.
4. Identify the alternative scans and analyses that are used to ensure all pediatric patients have optimal assessment regardless of gender identity or disabling condition.

Grand Rounds is by Zoom only. 8-9 am. Contact cristina.fernandez@ucsf.edu for log-in information

UCSF Benioff Children's Hospital Oakland is accredited by the California Medical Association 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.

For CME credit, evaluations must be completed and sent to Cristina.Fernandez@ucsf.edu by 12pm the Friday after Grand Rounds.