

Grand Rounds

Open to all pediatric healthcare providers

8/1/23 "It's High Times for Guidelines: Cannabinoid Hyperemesis Syndrome Clinical Pathway"

Presented by: UCSF Benioff Children's Hospitals

Sabina Ali, MD-Pediatric Gastroenterologist; **Nisa Atigapramoj, MD**-Pediatric Emergency Care Physician; **Bella A. Doshi, MD**-Pediatric Hospitalist; **Jenifer Matthews, MD**-Pediatrician and Integrative Medicine Specialist; **James Naprawa, MD**-Pediatric Emergency Care Physician; **Augusta Saulys, MD**-Assistant Chief, Emergency Medicine

Planners expect learners to:

- 1. Identify the indications, both approved and off-label, of cannabis-based antiemetics.
- 2. Examine the mechanism of action and side effects of cannabis-based antiemetics.
- 3. Review the CHS clinical pathway for ED and Inpatient.
- 4. Recognize the importance of collaboration and communication among interprofessional team members to improve outcomes and treatment efficacy for patients with cannabinoid hyperemesis syndrome (CHS).

8/8/23 "What's keeping you up at night? - A Discussion about Discrimination and Interpersonal Violence"

Presented by: University of California San Francisco

Denise Caramagno, MA, LMFT; Confidential CARE Advocate; Co-Director of CARE Program **AND Kendra Hypolite, MSW, ASW**; CARE Advocate for Racial Justice; Co-Director of CARE Program

Planners expect learners to:

- 1. Use an approach grounded in cultural humility to identify interpersonal violence in pediatric settings within diverse patient populations.
- 2. List different impacts of identity-based harm and unconscious bias in the workplace.
- 3. Describe a plan to interrupt behavior that doesn't align with UCSF's PRIDE values.

8/15/23 "Desensitization to Use of Medical Equipment for Children with Developmental Disabilities"

Presented by: Lina Patel, PsyD

University of Colorado School of Medicine Children's Hospital Colorado Down Syndrome Behavioral Health Collaborative

Planners expect learners to:

- 1. Identify common types of challenging behaviors that children with developmental disabilities may have during desensitization.
- 2. Describe a step-by-step plan for increasing use of medical equipment.
- 3. Explain how to identify motivators for avoiding wearing medical equipment and how to manage these behaviors.

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 $^{\text{\tiny M}}$. 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.



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8/22/23 "Diagnosis and Management of Developmental Dysplasia of the Hip (DDH)"

Presented by: Ishaan Swarup, MD, FAAOS, FAAP

Assistant Professor of Clinical Orthopaedic Surgery Director, Pediatric Orthopaedic Trauma Associate Fellowship Director, Pediatric Orthopaedic Surgery University of California, San Francisco

Planners expect learners to:

- 1. Identify risk factors for Developmental Dysplasia of the Hip (DDH).
- 2. Describe exam findings concerning for DDH.
- 3. Describe common treatments for DDH.

8/29/23 "Neurofibromatosis: A Story Over 200 Years in the Making"

Presented by: Alyssa Reddy, MD Pediatric Neurologist

Pediatric Neuro-Oncologist

Director, UCSF Neurofibromatosis Program

Director, Clinical Neuro-Oncology UCSF Benioff Children's Hospitals

Planners expect learners to:

1. Identify the clinical findings and diagnostic criteria for NF1 (Neurofibromatosis type 1).

2. Discuss the advances in the genetic diagnosis of NF1 and the role of mutations in the NF gene have in pathogenesis.

3. Describe the results of recent clinical trials and current directions of NF research.

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