

UCSF Fresno Pediatric Grand Rounds

Antisense Oligonucleotide Therapy in Spinal Muscular Atrophy

**Tuesday, August 4th
12:30 PM – 1:30 PM**

Zoom teleconference ONLY
<https://ucsf.zoom.us/j/99989202668>
Meeting ID: 999 8920 2668

Password - Pediatrics



Learning Objectives:

Recognize what Spinal Muscular Atrophy is and its glutamate neurotoxicity (GNT) mechanism

Differentiate between the differences in weakness in SMA types 1, 2 and 3

Analyze 3 approaches to the treatment of SMA

Evaluate and discuss whether treatment produces marked improvement in kids with SMA or if it just slows the progression of the disease

Analyze and explain why SMA should or should not be included in Newborn Screening

Speaker: Terry Hutchison, MD, PhD

Activity Directors: Chokechai Rongkavilit, MD and Thianchai Bunnalai, MD; and Activity Planner: Linda Smith have no relevant financial relationships to disclose.

Terry Hutchison, MD, PhD
Clinical Professor, Child Neurology
Department of Pediatrics, UCSF Fresno

Target Audience: Physicians, residents, nursing, APP's, AHP's, and medical students.

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Any Protected Healthcare Information (PHI) discussed in this meeting is intended for learning purposes only and is not to be discussed outside of the conference.