

YOU'RE INVITED!

San Gabriel Valley Pediatric Updates Conference

Join us at:

The Westin Pasadena

7:45 a.m. – 3:20 p.m.

Saturday, March 9, 2019

Up to 6 CME Credits



**Children's
Hospital**
LOS ANGELES®

The logo for Children's Hospital Los Angeles, featuring a stylized four-petaled flower in yellow, blue, green, and red.



4650 Sunset Blvd., #138
Los Angeles, CA 90027

When: Saturday, March 9, 2019 | 7:45 a.m. – 3:20 p.m.
Where: The Westin Pasadena | 191 N. Los Robles Ave., Pasadena, CA 91101
Cost: \$50
Register: CHLA.org/SGVConference by Monday, March 4, 2019

Presenters and topics:

Lindsay Andras, MD	Orthopaedics – “Update on Pediatric Trauma”
Sonia Michail, MD	Gastroenterology – “The Gut Microbiome in Pediatric Health and Disease”
Jennifer Su, MD	Cardiology – “Cardiogenomics: A Multidisciplinary Approach for Children With Inherited Cardiac Disease”
Cecilia Fu, MD	Hematology-Oncology – “Targeted Therapies in Pediatric Leukemia”
Meagan Hughes, MD	Dermatology – “Rash and Fever in the Pediatric Patient”
Peck Ong, MD	Allergy/Immunology – “Atopic Dermatitis: Co-Morbidities and New Treatments”
Karen Rogers, PhD	Clinical Psychology – “When Terrible Things Happen: Supporting Children After a Crisis”

Questions: Jennifer Klunder, jklunder@chla.usc.edu or 323-336-5903 (cell)

- Complimentary self-parking will be available.
- Breakfast and lunch will be provided.
- Visit CHLA.org/SGVConference for program details and additional information.

Children's Hospital Los Angeles is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians. Children's Hospital Los Angeles takes responsibility for the content, quality and scientific integrity of this CME activity. Children's Hospital Los Angeles designates this San Gabriel Valley Pediatric Updates Conference for a maximum of 6 hours of AMA PRA Category 1 Credit. Physicians should only claim credit commensurate with the extent of their participation in the activity. This credit may also be applied to the CMA Certification in Continuing Medical Education.