

North Pacific Child Neurology Colloquium 2012

Friday, May 11, 2012 • 8:00 am – 4:45 pm

Frances C. Arrillaga Alumni Center at Stanford University

Sponsored by Stanford University School of Medicine

All faculty members are affiliated with Stanford University School of Medicine unless noted otherwise.

7:00 am – 8:00 am	Registration & Continental Breakfast	11:30 am – 11:45 am	Resident case (Not for CME credit)
8:00 am – 8:05 am	Introduction Paul Fisher, MD Professor, Neurology and Pediatrics, Neurosurgery and Human Biology The Beirne Family Professor of Pediatric Neuro-Oncology Chief, Division of Child Neurology	11:45 am – 12:00 pm	Resident case (Not for CME credit)
		12:00 pm – 1:00 pm	Lunch
		1:00 pm – 2:00 pm	Guess the Case Moderator: Joseph Pinter, MD Associate Professor of Pediatrics Director of Pediatric Neurology Residency Training Program Oregon Health & Science University
8:05 am – 9:00 am	Keynote: Epilepsy Seizures Gregory Holmes, MD Professor of Neurology and Pediatrics Chairman, Department of Neurology Director, Neuroscience Center at Dartmouth Medical School	2:00 pm – 2:30 pm	Muscular dystrophy and genetics John Day, MD, PhD Professor of Neurology, Pediatrics and Pathology
9:00 am – 9:10 am	Break	2:30 pm – 3:00 pm	Duchenne Muscular Dystrophy: Past, Present, Future Barry Russman, MD Professor of Pediatrics and Neurology Oregon Health & Science University
9:10 am – 9:15 am	Welcome to Colloquium/Review of the Day Sonia Partap, MD Clinical Assistant Professor of Child Neurology and Neuro-Oncology	3:00 pm – 3:15 pm	Break
	Paul Fisher, MD	3:15 pm – 3:30 pm	Resident case (Not for CME credit)
9:15 am – 9:45 am	White matter disorders and multiple sclerosis - genetics of MS disease in kids Emmanuelle Waubant, MD, PhD Associate Professor, Neurology University of California San Francisco	3:30 pm – 3:45 pm	Resident case (Not for CME credit)
		3:45 pm – 4:15 pm	Mitochondrial disorders/genetics/seizures Russ Saneto, DO, PhD Associate Professor of Neurology University of Washington
9:45 am – 10:15 am	White matter disorders and multiple sclerosis – leukodystrophy Keith Van Haren, MD Instructor of Neurology and Neurological Sciences	4:15 pm – 4:45 pm	Genetics and neurodevelopmental issues William B. Dobyns, MD Professor of Pediatrics University of Washington
10:15 am – 10:30 am	Break	4:45 pm	Adjourn
10:30 am – 11:00 am	Cerebrovascular accident – stroke and genetics Jorina Elbers, MD Assistant Professor of Neurology		(Program subject to change)
11:00 am – 11:30 am	Cerebrovascular accident – stroke, neonatal, genetics Yvonne Wu, MD, MPH Professor of Neurology and Pediatrics University of California San Francisco		Opportunities for Q & A will be provided after each presentation

Faculty Disclosure: Stanford University School of Medicine adheres to the Accreditation Council for Continuing Medical Education (ACCME) Essential Areas, Standards and Policies regarding industry support of continuing medical education. Disclosure of faculty and commercial relationships will be made prior to the activity.

A Continuing Medical
Education Activity



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COURSE OVERVIEW

Neurologic issues in children can present as a wide range of disorders. Stroke, epilepsy, demyelinating disorders, and muscular dystrophy are disabling conditions of childhood. The cognitive and physical impairments resulting from these disorders affect the child's educational needs and long-term abilities. Child Neurologists and health care providers continually face challenges in detecting, treating, and preventing these rare and debilitating illnesses in the pediatric population. With new technological advances in neuroimaging and genomics, understanding how and when to implement these and other tools is essential while being cognizant of rising health care costs. This program provides the knowledge to recognize these disorders as well as the tools and strategies for providers to effectively evaluate and treat these patients.

LEARNING OBJECTIVES

- Recognize the different seizure semiologies and implement strategies for evaluation and medication management of these unusual seizure syndromes.
- Evaluate and apply diagnostic and treatment options for stroke in children so that neuronal injury is minimized and future stroke is prevented.
- Determine new genomic options in children with myopathy so that diagnostic and treatment options can be implemented.
- Assess and incorporate new immunomodulatory therapies for children with demyelinating disorders so that morbidity from chronic illness can be reduced.

WHO SHOULD ATTEND?

This activity is intended for child neurologists, developmental pediatricians, pediatric neurosurgeons, nurses, fellows, residents, and medical students.

ACCREDITATION AND DESIGNATION OF CREDITS

Stanford University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Stanford University School of Medicine designates this live activity for a maximum of 6 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses: The California Board of Registered Nursing recognizes that Continuing Medical Education (CME) is acceptable for meeting RN continuing education requirements, as long as the course is certified for *AMA PRA Category 1 Credit(s)*[™] (rn.ca.gov). Nurses will receive a Certificate of Attendance following this activity that may be used for license renewal.

CONFERENCE LOCATION

The Frances C. Arrillaga Alumni Center is located on the Stanford campus at 326 Galvez Street, at the intersection of Campus Drive and Galvez Street. For an interactive campus map visit <http://ucomm.stanford.edu/map/>. Galvez Field event parking is available and free for attendees (entrance is from Campus Drive East).

REGISTRATION

Register online by April 30, 2012 at <http://www.certain.com/system/1215678>. Cancellations received in writing before May 1, 2012 will be refunded less a \$10 administrative fee. No refunds will be made on cancellations received after that date. For questions, contact Marifin Besona at (650) 725-4803 or mbesona@lpch.org.

Registration Fee

\$50 Physicians/Nurses/Allied Health Professionals

Medical Students - Free (online registration required)

\$25 Residents/Fellows

POST-CONFERENCE EVENT

At the conclusion of the conference, participants are invited to a baseball game, Stanford University vs. Washington State, at Stanford's Sunken Diamond with a pre-game tailgate party. Tickets may be purchased when registering for the conference (\$20 for physicians/nurses/allied health professionals; \$10 for trainees/medical students; \$5 for children). For questions about the game, contact Gayla Weng at (650) 721-5889 or gweng@stanford.edu.

HOTEL INFORMATION

If you would like to take advantage of the special rates secured at the Sheraton Palo Alto located within a five minute drive of the conference location, please call 800-325-3535 or 650-328-2800 and ask for the North Pacific Child Neurology Colloquium 2012 \$169 conference rate (subject to availability). Specialty rate ends April 17, 2012. The Sheraton Palo Alto Hotel is located at 625 El Camino Real, Palo Alto, CA 94301. Occupancy tax is 12% and a California tourism tax of 0.07% will be charged per room night. A Convention and Visitors Bureau Tourism fee of \$0.84 will be charged per room night. These taxes are not included in the room rate and are subject to change without notice. The Sheraton offers valet parking for \$15 per day or self-parking for \$10 per day.

Nearby Airports

Stanford University is conveniently located between the San Francisco International and the San Jose Mineta International airports. Visit <http://www.stanford.edu/dept/visitorinfo/plan/airports.html> for more information.