

Ride the Wave: On the Cutting Edge of Audiology

OBJECTIVES

The changing face of healthcare today reveals new challenges in diagnosing and treating hearing loss. With the advanced tools and technology available today, clinical audiologists are required to have a more in-depth knowledge of imaging, ototoxic (including noise) and otoprotective agents, genetic testing, and (re)habilitative strategies.

Our speakers will give a unique perspective on new protocols for ototoxicity monitoring and otoprotection. The latest research in these newly emerging specialties will be presented, as well as updates on genetics of hearing loss and imaging. In addition we will focus on early identification, new perspectives on (re)habilitation and counseling. Unique case histories will be presented, including hearing aids and cochlear implants.

CONTINUING EDUCATION

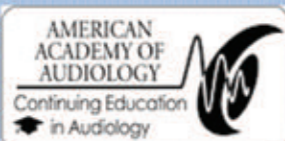


Rady Children's Hospital San Diego is approved by the Continuing Education Board of the American Speech-Language-Hearing Association (ASHA) to provide continuing education activities in speech-language

pathology and audiology. See course information for number of ASHA CEUs, instructional level and content area. ASHA CE Provider approval does not imply endorsement of course content, specific products or clinical procedures.

This program is offered for up to 1.4 CEUs (Intermediate level; Professional area).

Rady Children's Hospital San Diego is approved by the American Academy of Audiology to offer Academy CEUs for this activity. The program is worth a maximum of 1.4 CEUs.



Academy approval of this continuing education activity does not imply endorsement of course content, specific products, or clinical procedures.

?? Questions ??

Call Christina Hook

1-858-966-5930 ~ chook@rchsd.org

The Sound Wave Symposium 2011

February 11th and 12th, 2011

San Diego Marriott Mission Valley

8757 Rio San Diego Dr., San Diego, CA 92108

AGENDA DAY ONE

- 7:30 Registration and Continental Breakfast
- 8:00 Welcome
Alyssa Needleman, Ph.D.
- 8:15 Pharmacologic Otoprotective Agents:
Current Status of Translational Research
Kathleen Campbell, Ph.D.
- 10:15 Break
- 10:30 Noise-Induced Hearing Loss in the
Military: A Review of Clinical Studies on
the Pharmacologic Prevention of Noise
Induced Hearing Loss
Ben J. Balough, M.D.
- 12:00 Lunch
- 1:00 Ototoxicity Assessment in Children
Receiving Cisplatin Chemotherapy
John Crawford, M.D.
- 2:30 Connecting the Dots: Correlations
Between Radiology and Anatomy
Carrie L. Francis, M.D.
- 3:15 Break
- 3:30 Putting a Face to a Name: Genes and
Hearing Loss
Daniela Carvalho, M.D.
- 4:15 Grand Rounds in Diagnostic Audiology
Rady Children's Audiology Team
- 6:15 Reception

AGENDA DAY TWO

- 7:30 Registration and Continental Breakfast
- 8:00 Vendor Talks
Oticon, Phonak, Widex, Oticon Medical,
Audio-Med
- 9:00 Dude, Hearing is Awesome! Counseling
Teenagers
Joni Johnson, Au.D.
- 10:00 Break
- 10:15 Using Speech Perception Information to
Maximize Auditory Performance
Jane Madell, Ph.D.
- 12:15 Lunch
- 1:15 Longitudinal Outcomes of Children with
Hearing Loss: Gap Closers, Gap Openers,
Expert High Achievers, and Significantly
Delayed Novices
Christine Yoshinaga-Itano, Ph.D.
- 3:15 Vendor Talks
Advanced Bionics, Cochlear Americas
- 3:45 Break
- 4:00 Auditory Verbal Therapy: Maximizing
Auditory Learning
Jane Madell, Ph.D.
- 5:00 Adjournment

FACULTY

Ben J. Balough, M.D.

Deputy Director, Naval Medicine Research & Development Center
Navy Medicine Institute

Kathleen Campbell, Ph.D.

Professor and Director of Audiology Research
Southern Illinois University School of Medicine

Daniela Carvalho, M.D.

Director, Cochlear Implant Program
Division of Pediatric Otolaryngology
Children's Specialists of San Diego

John Crawford, M.D.

Pediatric Neurologist, Rady Children's Hospital San Diego
Assistant Adjunct Professor, Department of Neurosciences
University of California, San Diego

Carrie L. Francis, M.D.

Pediatric Otolaryngology Fellow
University of California, San Diego
Children's Specialists of San Diego

Joni Johnson, Au.D.

Pediatric Audiologist
Rady Children's Hospital - San Diego

Jane Madell, Ph.D.

CCC A/SLP, ABA, LSLS Cert AVT
Pediatric Audiology Consulting

Christine Yoshinaga-Itano, Ph.D.

Professor, Speech & Hearing Sciences
University of Colorado at Boulder

Rady Children's Hospital - San Diego

PROGRAM COMMITTEE

Shani Goldgrub Au.D., CCC-A

Pediatric Audiologist

Joni Johnson Au.D., CCC-A

Pediatric Audiologist

Kate Moyer Au.D., CCC-A

Pediatric Audiologist

Alyssa Needleman, Ph.D., CCC-A

Audiology Manager

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Rady Children's Hospital - San Diego

Rady Children's Hospital - San Diego

Presents:

the san diego
Sound Wave
Symposium

Ride the Wave: On the Cutting Edge of Audiology

February 11-12, 2011

Ride the Wave: On the Cutting Edge of Audiology

TARGET AUDIENCE

This course is designed for audiologists in all practice settings who treat pediatric as well as adult populations. This course will prove valuable in the day to day practices of physicians, early interventionists, speech-language pathologists, nurse practitioners and physician assistants involved in hearing related issues.

Registration Information

<u>Early Bird by 12/10/2010</u>	
Two Days	\$325.00
One Day	\$225.00
<u>After 12/10/2010</u>	
Two Days	\$375.00
One Day	\$275.00

Breakfasts, lunches and reception included in the registration fee.
No on-site registration will be accepted.

A block of rooms has been reserved at the San Diego Marriott Mission Valley at a rate of \$149.00 single occupancy, per night. Daily parking for the event is \$7 per day; overnight guest parking is \$14 per night. Room reservations must be made by January 10th in order to take advantage of conference rates. Call Marriott Reservations at (619) 692-3800 or (800) 842-5329, and mention Rady Children's Hospital Sound Wave Symposium rates.

Mail with payment to: Rady Children's Hospital San Diego
3020 Children's Way MC 5010
San Diego, CA 92123
Attn: Christina Hook

Please mail checks with registration form made payable to:
Rady Children's Hospital San Diego

Or simply fax this sheet (credit card only) to:
Fax: (858) 278-6627
Phone: (858) 966-5930
Please include a cover sheet
Attn: Christina Hook

Name (to appear on badge) _____

Affiliation _____

Address _____

Phone # _____ Email _____

I will be attending: Friday ☐ Friday night reception ☐ Saturday ☐

☐ I need special accommodations (list): _____

Credit Card Payment

Please Print Cardholders Name	Amount Authorized	Cardholders Signature
Type <input type="checkbox"/> Visa	Card # _____	
<input type="checkbox"/> MasterCard	Sec. Code _____	Exp. Date _____

POLICIES

Cancellations: It is the goal of Rady Children's Hospital San Diego to not cancel scheduled education courses; however, we reserve the right to cancel or reschedule any course due to low enrollment or other unforeseen circumstances. Courses will be cancelled at least 48 hours in advance. Registered participants will be notified by phone or email. Full refund of course fee/deposit will be issued if class is cancelled by Rady Children's Hospital San Diego.

Refunds: If the participant decides to cancel, Rady Children's Hospital San Diego must be notified at least 48 hours in advance (excluding weekends) prior to the date of the class. Full refund of course fee less 20% administrative fee will be mailed if cancellation was made within 48 hours of the originally scheduled class. No refund will be issued if registration was cancelled less than 48 hours or if "no show."

Rady Children's Hospital San Diego provides notice to its public that when an individual has any concerns with the material presented in this document or course that the department has not addressed, he or she is encouraged to contact the Departments of Speech-Language Pathology and Audiology at 858-966-5930. If concerns have not been met, the public may also contact the Rady Children's Hospital Patient Relations Department at 858-966-4950 or to report any concerns or register complaints about a Joint Commission-accredited health care organization by calling 1-800-994-6610. Proceeds from this course may support continuing education for audiologists.