



American Society of Pediatric Nephrology Annual Meeting May 3-5, 2003 ~ Grand Hyatt Seattle & Washington State Convention and Trade Center

Saturday, May 3	Sunday, May 4	Monday, May 5
<p>8:00am – 10:00am PAS/ASPEN Topic Symposia ~Cellular Basis of Ischemia-Reperfusion Injury in Children</p>	<p>9:00am – 11:00am ASPEN Symposium ~Nutrition and Growth in Pediatric Kidney Disease</p> <p>11:45am – 1:45pm PAS/ASPEN Posters II & Exhibits ~Nephrology Posters II</p>	<p>7:00am – 8:00am ASPEN Breakfast Business Meeting</p> <p>8:00am – 9:30am ASPEN Awards</p> <p>10:00am – 12:00pm ASPEN Workshop ~Primer on Renal Coding & Billing</p>
<p>1:00pm – 3:00pm ASPEN Symposium ~Hot Topics in Renal Genetic Diseases</p> <p>3:15pm – 5:15pm PAS/ASPEN Original Science Abstracts ~Nephrology Platform I</p> <p>5:15pm – 7:15pm PAS/ASPEN Posters I, Exhibits and PAS Opening Reception ~Nephrology Posters I</p> <p>8:00pm – 10:00pm ASPEN Social Event</p>	<p>2:00pm – 4:00pm PAS/ASPEN/NASPGHAN/LWPES Topic Symposium ~Pediatric Solid Organ Transplantation in the 21st Century</p> <p>4:15pm – 6:15pm PAS/ASPEN Original Science Abstracts ~Nephrology Platform II</p>	<p>1:00pm – 3:00pm ASPEN Symposium ~Hypertension – Related Target Organ Damage in Children</p> <p>3:30pm – 5:30pm ASPEN Symposium ~Genomics and Proteomics in Renal Development and Disease</p> <p>5:30pm – 7:30pm ASPEN Workshop ~Open Workshop: What Ancillary Studies Should Accompany a Multicenter, National Clinical Trial for Focal Segmental Glomerulosclerosis?</p>

~Shaded activities hosted at the Grand Hyatt Seattle, the ASPEN Headquarter Hotel~



Join us in Seattle, where the American Society of Pediatric Nephrology (ASPEN) and the Pediatric Academic Societies (PAS) will once again host tightly aligned annual meetings. ASPEN symposia, joint symposia and original science will all be held at the Washington State Convention and Trade Center. The Grand Hyatt Seattle will serve as the ASPEN headquarters and will host business activities including Council and Committee Meetings, the ASPEN Business Meeting and the Breakfast Awards session.

Registration Information

There will be a single registration fee for the ASPEN/PAS meeting set at the PAS registration fee schedule. This registration fee allows the participant to attend all ASPEN and PAS functions. Register by March 7th for substantial savings. Refer to page 69 of this guide for details.

Housing Information

The Grand Hyatt Seattle (previously the Elliott) is the headquarter hotel for the ASPEN. A special block of rooms has been set aside for ASPEN attendees. Please indicate you are an ASPEN attendee when you register for housing. Housing may be reserved online at www.pas-meeting.org or refer to the housing form on page 68.

Contact Information

Contact for ASPEN information:

Kristie Matteson
ASPEN Office Coordinator
Indiana University-Riley Hospital
Wells Research Ctr. 2600A, 702 Barnhill Dr.
Indianapolis, IN 46202
Phone: 317-278-0854 Fax: 317-278-3599
Email: kmatteso@iupui.edu
URL: www.aspneph.com

Contact for housing, registration and general information:

PAS Program Office
3400 Research Forest Dr., Ste. B-7
The Woodlands, TX 77381
Phone: 281-419-0052 Fax: 281-419-0082
Email: info@pas-meeting.org
URL: www.pas-meeting.org

Continuing Education Credit

Continuing Education is through the PAS. See page 4 for complete information.

Saturday, May 3, 2003

8:00am – 10:00am

3100 Cellular Basis of Ischemia– Reperfusion Injury in Children PAS/ASPEN Topic Symposium

Chairs: Sharon Andreoli, Indiana University School of Medicine, Indianapolis, IN and Mark Payne, Wake Forest University School of Medicine, Winston-Salem, NC

The focus of this symposia is on ischemia–reperfusion injury in children. There are many settings during infancy and childhood where damage may occur from an ischemic, or hypoxic, event and include birth asphyxia, cardiovascular collapse, or even organ transplantation. This multidisciplinary symposia will examine the molecular and cellular events underlying cell injury following such events.

Ischemia–Reperfusion in the Developing Brain– Role of Oxidative Stress

Donna M. Ferrero, University of California, San Francisco, CA

The Cellular Biology of Renal Ischemia– Reperfusion Injury

Bruce Molitoris, Indiana University School of Medicine, Indianapolis, IN

Cell Death Pathways in Myocardial Reperfusion Injury

Roberta Gottlieb, Scripps Research Institute, La Jolla, CA

Inflammatory Responses to Ischemia–Reperfusion in the Brain

Faye S. Silverstein, University of Michigan, Ann Arbor, MI

Sponsored jointly by the American Society of Pediatric Nephrology and the Pediatric Academic Societies

1:00pm – 3:00pm

3675A Hot Topics in Renal Genetic Diseases ASPEN Topic Symposium

Chairs: Friedhelm Hildebrandt, University of Michigan, Ann Arbor, MI and Lisa Satlin, Mount Sinai School of Medicine, New York, NY

ARPKD: Identification of the Gene and Analysis of the Protein

Peter C. Harris, Mayo Clinic, Rochester, MN

Discovering Novel Disease Mechanisms by Positional Cloning of Genes Causing Nephronophthisis

Friedhelm Hildebrandt, University of Michigan, Ann Arbor, MI

The Genetics of Primary Hyperoxalurias

Craig B. Langman, Northwestern University, Chicago, IL

Cystinuria

Paul Goodyer, McGill University, Montreal, Canada

The Roles of Podocin and Nephlin in Podocyte Biology

William Smoyer, University of Michigan, Ann Arbor, MI

3:15pm – 5:15pm

Nephrology Platform I

PAS/ASPEN Original Science Abstracts

5:15pm – 7:15pm

Nephrology Posters I, PAS Opening Reception & Exhibits

PAS/ASPEN Original Science Abstracts

8:00pm – 10:00pm

ASPEN Social Event

Sunday, May 4, 2003

9:00am – 11:00am

4370A Nutrition and Growth in Pediatric Kidney Disease ASPEN Symposium

Chairs: Bradley Warady, The Children's Mercy Hospital, Kansas City, MO and Vimal Chadha, Virginia Commonwealth University, Richmond, VA

Nutrition, Growth and Development in Children with Chronic Renal Failure

Bradley Warady, The Children's Mercy Hospital, Kansas City, MO

The Impact of Neuropeptide Signaling on Nutrition in Chronic Renal Disease

Robert Mak, Oregon Health and Science University, Portland, OR

Renal Osteodystrophy and Growth

Isidro Salusky, UCLA School of Medicine, Los Angeles, CA

Optimization of Growth Hormone Therapy

Ron G. Rosenfeld, Oregon Health and Science University, Portland, OR

11:45am – 1:45pm

Nephrology Posters II & Exhibits

PAS/ASPEN Original Science Abstracts