



**Asian
Society for
Pediatric
Research**

**May 3 – 6, 2008
Hawaii Convention Center and
Hilton Hawaiian Village Hotel**

Saturday, May 3

7:00am–9:00am
ASPR/PAS Topic Symposium
Food Labeling and the Epidemiology
of Food Allergy

9:15am–11:15pm
ASPR/PIDS/PAS Mini Course
Kawasaki Disease: Recent Progress in
Etiology, Genetics and Treatment

11:30am–1:30pm
ASPR/PAS Topic Symposium
Probiotics and Clinical Applications of
Probiotics and the Basic Backgrounds

2:00pm–4:00pm
ASPR Symposium I
Vaccines for Diarrhea and Pneumonia:
The Way to Achieving Millennium
Development Goal 4

2:30pm–4:30pm
**ASPN/ASPR/JSPN/PAS
Symposium**
Genetics of Renal Disease

4:15pm–6:15pm
**PAS/ASPR Posters I, Exhibits
and PAS/ASPR Opening
Reception**

6:30pm–7:45pm
**PAS/ASPR Presidential and
New Member Reception**

Sunday, May 4

7:00am–9:00am
**ASPR/PIDS/PAS State of the Art
Plenary**
Emerging and Re-Emerging Infectious
Diseases: SARS, Influenza, AIDS and
Tuberculosis

9:15am–11:15pm
APS Presidential Plenary

11:15am–1:15pm
PAS Posters and Exhibits

11:30am–1:00pm
ASPR Meet the Council Meeting

1:15pm–3:15pm
ASPR Symposium II
Hepatitis C Virus Infection in Children

3:30pm–5:30pm
**LWPES/ASPR/PAS Topic
Symposium**
Metabolic Syndrome: Where Is The
Initial Lesion?

5:00pm–6:00pm
**ASPR Presidential Plenary
Awards, Business Meeting**

Monday, May 5

7:00am–8:00am
**Meet the Professor Breakfast
Sessions**
(for trainees and junior faculty)

8:00am–10:00am
**PIDS/PAS/PGRP/ASPR Topic
Symposium**
Infectious Diseases Across the
Continents

10:15am–12:15pm
**SPR Presidential Plenary w/
ASPR Award Recognitions**

1:00pm–3:00pm
ASPR Symposium III
Zinc in Child Health and Nutrition

3:00pm–5:00pm
**Topic Symposia, Workshops
and Original Science Abstracts**

3:00pm–5:00pm
ASPR Symposium IV
Research Networks in ASPR

5:15pm–6:45pm
PAS/ASPR Posters and Exhibits

Tuesday, May 6

7:00am–9:00am
**Topic Symposia, Workshops
and Original Science
Abstracts**

9:15am–11:15pm
**ASPR/PAS State of the Art
Plenary**
Genetic Diseases Relevant to Brain
Malformations

11:30am–1:30pm
Hot Topics
Original Science Abstracts

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**Continuing
Education Credit**

is through the PAS.
See page 9 for
complete information.