Laboratory Diagnosis of Pediatric Infectious Diseases

November 15, 2007, Salt Lake City, Utah
Fort Douglas Officer's Club
at the University of Utah

PROGRAM

Morning Session

8:30 - 9:20
Carrie L. Byington, M.D.
University of Utah
Evidence-Driven Laboratory Evaluation of the Febrile Infant

9:20 - 10:10
Jeffrey Bender, M.D. ,
Rosemary She-Bender, M.D.
University of Utah
Gastroenteritis in Children

10:10 - 10:30 ***Break***

10:30 - 11:20
Andrew T. Pavia, M.D.
University of Utah
An Evidence-Based Approach to Respiratory Infections(!?)

11:20 - 12:10
David R. Hillyard, M.D.
University of Utah
Laboratory Diagnosis of Sexually Transmitted Diseases

Afternoon Session

12:10 - 1:20 ***Lunch***

1:20 - 2:10
Gregory A. Storch, M.D.
Washington University, St. Louis
Laboratory Diagnosis of Viral Infections in Pediatric Transplant Recipients

2:10 - 3:00
Alexandra F. Freeman, M.D.
National Institutes of Health
Infections in Children with Primary Immune Deficiencies

3:00 - 4:00
Cathy A. Petti, M.D.
University of Utah
Screening and Diagnostic Testing for the Adopted Child: A Global Perspective

4:00 - 5:00
Panel Discussion

Registration Fee $65, lunch included. 7 CME credit hours offered.

Accreditation: The University of Utah School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Designation: The University of Utah School of Medicine designates this educational activity for a maximum of 7 *AMA PRA Category 1 Credit(s)*™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

ADA: The University of Utah complies with the Americans with Disabilities Act by providing qualified individuals with disabilities access to University programs, services and activities. A request for accommodation can be made by calling (801) 583-2787, ext. 2506. Reasonable prior notice is required.

Upon completion of this activity, participants should be able to:

1. Describe infectious diseases in children
2. Identify appropriate lab tests
3. Analyze lab/physician communication and cooperation
4. Design appropriate strategy to test for pediatric infectious diseases
5. Estimate effect on global health for children

Register at www.childx.org or call Karolynn Braden, (800) 242-2787, ext. 2506

Sponsored by Children's Health Improvement through Laboratory Diagnostics (CHILDx), an ARUP Laboratories Initiative, and the University of Utah School of Medicine

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