Primary Immunodeficiency Diseases Consortium Conference  
June 5, 2008  
Grand Ballroom - Salon F

Schedule of Events

Co-organized by: Clinical Immunology Society (CIS), Section of Clinical Immunology & Allergy of the Royal Society of Medicine (RSM), European Society of Immunodeficiency (ESID) and the National Institute of Allergy & Infectious Diseases (NIAID)/ Office of Rare Diseases

8:00 am  Welcome & Introduction  
Charlotte Cunningham-Rundles, MD PhD  
Mt. Sinai Medical Center

8:15 am  Complement Deficiencies and Hemolytic Uremic Syndrome  
John P. Atkinson, MD  
Washington University School of Medicine

8:45 am  TLR or Other Defects  
Jean-Laurent Casanova, MD PhD  
Hospital Necker - Enfants Malades

9:15 am  STAT 3 and Hyper IgE  
Steven Holland, MD  
National Institute of Allergy & Infectious Diseases, NIH

9:45 am  The Essential Role of IFN-gamma Receptor for NADPH Oxidase Activity in Normal and IL 12/23-IFNy Axis Defective Leukocytes  
Antonio Condino-Neto, MD PhD  
University of Sao Paulo

10:00 am  Changes in Plasma Metalloproteinase Levels in Hyper-IgE Syndrome  
Vibhav K. Sekhsaria  
NIAID, NIH

10:15 am  Break

10:45 am  CVID, TACI, and Others  
Charlotte Cunningham-Rundles, MD PhD  
Mt. Sinai Medical Center

11:15 am  Pathogenesis and Treatment of Inflammatory Gastrointestinal Disease in Antibody Deficiency Syndromes  
Lloyd Mayer, MD  
Mt. Sinai Medical Center

11:45 am  Effect of Rituximab on the immune response  
Mark Pescovitz  
Indiana University

12:15 pm  Open discussion on morning topics
12:30 pm  Lunch

1:30 pm  Neuro Degeneration in B cell Defects: Viral Causes?
**Hans Ochs, MD**
University of Washington

2:00 pm  Complete DiGeorge and Thymus Transplantation
**Mary Louise Markert, MD PhD**
Duke University Medical Center

2:30 pm  BMT Long Term Analysis
**Luigi Notarangelo, MD**
Children's Hospital, Harvard Medical School

3:00 pm  Potential Correction of Ataxia-telangiectsia with Mutation-modifying Chemicals
**Richard Gatti, MD**
UCLA School of Medicine

3:30 pm  Break

4:00 pm  The Wiskott-Aldrich Syndrome Protein is Essential for Development and Correct Function of the Marginal Zone
**Lisa Westerberg, PhD**
Massachusetts General Hospital

4:15 pm  Wiskott Aldrich Syndrome protein (WASp) deficiency in B cells results in impaired peripheral homeostasis
**Almut Meyer-Bahlburg, MD**
Children's Hospital & Regional Medical Center

4:30 pm  NKT Cell Populations are not Decreased in the Majority of Patients with XIAP Deficiency
**Rebecca Marsh, MD**
Cincinnati Children's Hospital

4:45 pm  Open discussion on afternoon topics

5:00 pm  Poster Reception

**ACCME Accreditation Statement**
This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the sponsorship of the Clinical Immunology Society. The Clinical Immunology Society is accredited by the ACCME to provide continuing medical education for physicians.

**Credit Designation Statement**
The Clinical Immunology Society designates this educational activity for a maximum of 7 AMA PRA Category 1 Credits™. Physicians should only claim credits commensurate with the extent of their participation in the activity.