



CONGRESS SCHEDULE

Thursday, July 6

12:30 pm – 3:30 pm

PRE-CONGRESS SESSION

Hot Topics in Pediatric Dermatology for the Primary Pediatric Practitioner

Patricia Treadwell, Indiana University &

Albert Yan, Children's Hospital of Philadelphia (chairs)

Sponsored by the American Academy of Pediatrics Section on Dermatology, this course focuses on timely and trending topics of interest not only to dermatologist, but also specifically to the pediatric primary care practitioner. Updates will focus on common conditions such as acne and atopic dermatitis, as well as reviews of new trends among outside jobs (contact dermatitis and factitial disease), viral vaccines, and fungal skin infections in neonates and infants.

- **The Fungus Among Us: Observations on the Management of Tinea in Children**
Bernard Cohen, Johns Hopkins University, USA
- **Acne: Breaking Out New Developments**
Leonard Kristal, Pediatric Dermatology of Long Island, USA
- **Eczema Prevention: What's Known So Far**
Marissa Perman, Children's Hospital of Philadelphia, USA
- **Don't Nickel and Dime Me: An Update on Important Contact Allergens in Children**
Janice Pelletier, Eastern Maine Medical Center, USA
- **Not Shots in the Dark: Vaccine Update**
Patricia Treadwell, Indiana University, USA
- **A Salt and Battery: Contemporary Self-induced Factitial Conditions among Children and Teens**
Albert Yan, Children's Hospital of Philadelphia, USA

12:30 pm – 3:30 pm

PRE-CONGRESS SESSION

Pediatric Dermatology Research Alliance (PeDRA) at WCPD 2017

Speakers to be announced

Hosted by the Pediatric Dermatology Research Alliance (PeDRA), this session will highlight a successful research network and advance collaborative research on an international level. It will showcase how PeDRA operates as a research network, lessons learned, and highlight findings from examples of already proven international collaboration under the PeDRA umbrella. Hear about the importance of collaboration — with multiple research sites, and multiple collaborations, powerful work can be accomplished to advance the field across the globe.

4:00 pm – 6:15 pm

OPENING CEREMONY & GENERAL SESSION

- **Welcome & Announcements**

Anthony Mancini, Northwestern University, USA

Albert Yan, Children's Hospital of Philadelphia, USA

Andrea Zaenglein, Penn State/Hershey Medical Center, USA

Antonio Torrelo, Hospital del Nino Jesus, Spain, ISPD President

- **Tribute to Arnold Oranje**

- **Hot Topics**

Three (3) 15 minute presentations

- **Cutting Edge Abstracts**

Three (3) 15 minute presentations

- **Pediatric Dermatology: Year in Review**

6:15 pm – 8:15 pm

OPENING RECEPTION

Friday, July 7

7:30 am – 8:30 am

CASES OF THE YEAR: PART I

9:00 am – 10:30 am

COURSE 1: Pigmentary Disorders in Children

Nanette Silverberg, Icahn School of Medicine, USA

Alain Taieb, Universite de Bordeaux, France (chairs)

This course will feature international speakers who will address pertinent topics in the clinical identification, diagnosis and therapy of pigmentation in childhood. Topics to be reviewed include the differences between congenital and acquired hypopigmentation and the diagnostic features for acquired hyper- and hypopigmenting disorders, with a specific focus on children of color, who represent 70% of the worldwide population. Specific topics that will be addressed include albinism, vitiligo, progressive macular hypomelanosis, idiopathic eruptive macular pigmentation, erythema dyschromicum perstans, congenital nevi, and Blaschkoid pigmentation in early childhood. Therapeutic topics will include the usage of treatments for repigmentation and removal of pigmented birthmarks including cafe au lait macules, nevus of Ota and melanocytic nevi using laser technology.

- **Congenital Generalized Hypopigmentation**
Kin-Fon Leong, Kuala Lumpur General Hospital, Malaysia
- **Acquired Hypopigmentation**
Nanette Silverberg, Icahn School of Medicine at Mount Sinai, USA
- **Disorders of Hyperpigmentation**
Carola Duran-McKinster, National Institute of Pediatrics, Mexico
- **Pigment Lasers**
Yong-Kwang Tay, Changi General Hospital and National University of Singapore, Singapore
- **Pigmentary Nevi**
Maria Boente, Hospital del Niño Jesus, Argentina
- **Childhood Vitiligo**
Rashmi Sarkar, Maulana Azad Medical College and Lok Nayak Hospital, India

SYMPOSIA 1: An Update on Primary Immunodeficiencies and Infectious Complications

Carrie Coughlin, Washington University School of Medicine, USA

Arti Nanda, As'ad Al-Hamad Dermatology Center, Kuwait (chairs)

Primary immunodeficiency disorders (PIs) are genetic, heterogeneous disorders that affect distinct components of the innate and adaptive immune system. They are difficult to diagnose and manage, and can cause marked morbidity and mortality. Recently, advances in molecular genetics and immunology have resulted in identification of more than 200 different PIs and provided insight into the basic pathophysiology of these disorders. These advancements have contributed to improved supportive care and treatments including biologics, hematopoietic stem cell transplant (HSCT), and gene therapies. Similar to patients with iatrogenic immunocompromise, these patients can have serious complications throughout their courses.

- **Skin Signs of Primary Immunodeficiencies: An Overview and What's New?**
Arti Nanda, As'ad Al-Hamad Dermatology Center, Kuwait
- **Hyper IgE Syndromes: A New Outlook**
Christine Bodemer, Hopital Necker Universite Paris, France

- **Chronic Mucocutaneous Candidiasis: IL-17, Autoimmunity, and Related Disorders**
Julie Schaffer, Hackensack University Medical Center, USA
- **Opportunistic Infections in Immunosuppressed and Immunocompromised Children**
James Treat, Children's Hospital of Philadelphia, USA

SYMPOSIUM 2: Superficial and Deep Fungal Infections

Sheila Fallon Friedlander, UCSD/Rady Children's Hospital, USA
Hector Caceres-Rios, Instituto De Salud Del Nino, Peru (chairs)

This symposium will review fungal infections of particular concern in the pediatric population. The latest diagnostic and therapeutic advances will be presented, including best practices for the treatment of tinea capitis and new diagnostic methods and treatments for pediatric onychomycosis. Serious cutaneous and systemic fungal infections in the newborn period are an increasing concern, particularly in the premature population, and will be reviewed, as will systemic and opportunistic infections in pediatric patients.

- **Tinea Capitis in Children - An Update**
Sheila Fallon Friedlander, UCSD/Rady Children's Hospital, USA
- **Treatment of Pediatric Onychomycosis**
Rataporn Ungpakorn, Bumrungrad International Hospital, Thailand
- **Opportunistic Mycoses in Children**
Maria Victoria Dizon, Makati Medical Center, Philippines
- **Systemic Mycoses**
Alejandro Bonifaz, Hospital General de México, Mexico
- **Fungal Infections in the Neonate**
Lucia Diaz, Dell Children's Hospital, University of Texas Dell Medical School, USA

SYMPOSIUM 3: Epidermolysis Bullosa: What Has Changed, What Does the Future Hold?

Anna Bruckner, Children's Hospital Colorado, USA
Francis Palisson, Universidad Del Desarrollo, Chile (chairs)

The blistering disorder, epidermolysis bullosa (EB), while rare, can be devastating due to its significant impact on skin integrity, overall health, and quality of life for the affected patient and his/her family. Advances in molecular medicine and research are transforming the approach to EB. In this session, international EB experts will discuss the state-of-the-art for EB, including how to approach diagnosis, management, and a team-based approach to care.

- **Diagnosis of EB - Biopsy versus DNA Sequencing?**
Marcel Jonkman, UMCG, Netherlands

- **Monitoring and Management in RDEB**
Jemima Mellerio, St John's Institute of Dermatology, UK
- **Cell-, Protein- and Gene-Based Therapies for EB**
Jakub Tolar, University of Minnesota, USA
- **Building a Multidisciplinary EB Team**
Francis Palisson, Universidad Del Desarrollo, Chile

10:30 am – 11:00 am

Break

11:00 am – 12:30 pm

COURSE 1: Pigmentary Disorders in Children – continued

SYMPOSIA 4: Autoinflammatory Syndromes: Diseases Rare and Not so Rare

Kieron Leslie, University of California San Francisco, USA

Karoline Krause, Charité, Germany (chairs)

Autoinflammation is characterized by aberrant regulation of the innate immune system and often manifests as periodic fevers and systemic inflammation involving multiple organs, including the skin. Mutations leading to abnormal behavior or activity of the interleukin 1 beta (IL-1 β)-processing inflammasome complex have been found in several rare autoinflammatory syndromes, for which anticytokine therapy such as IL-1 or tumor necrosis factor- α inhibition may be effective. It is becoming clear that features of autoinflammation also affect common dermatoses, some of which were previously thought to be solely autoimmune in origin (e.g., vitiligo and systemic lupus erythematosus). Recognizing the pathogenetic role of autoinflammation can open up new avenues for the targeted treatment of complex, inflammatory dermatoses.

- **Autoinflammation: A Molecular Primer**
Haley Naik, University of California San Francisco, USA
- **Autoinflammatory Clinical Syndromes**
Karoline Krause, Charité, Germany
- **PFAPA to CANDLE and Beyond**
Antonio Torrelo, Hospital del Nino Jesus, Spain
- **Common Skin Diseases and Autoinflammation**
Kieron Leslie, University of California San Francisco, USA

SYMPOSIA 5: Congenital and Spitz Nevi and Melanoma in Children

Elena Hawryluk, Massachusetts General Hospital, Harvard Medical School, USA

Veronica Kinsler, Great Ormond St Hospital for Children, UK (chairs)

This session will present an overview of pediatric pigmented neoplasms, from congenital melanocytic nevi to Spitzoid tumors and pediatric melanoma. The case-based format

will promote an active learning environment relevant to both the dermatology trainee and experienced clinician, and experts from around the world will address challenges in the management of these patients. The session will offer practical tips for the evaluation, diagnosis, and treatment of pediatric pigmented lesions.

- **Congenital Melanocytic Nevi - What's New?**
Veronica Kinsler, Great Ormond St Hospital for Children, UK
- **Neurological Abnormalities Associated with Congenital Melanocytic Nevi**
Yasmin Khakoo, Memorial Sloan Kettering Cancer Center, USA
- **What's the Latest on Surgical Management of Large and Giant Congenital Melanocytic Nevi?**
Bruce Bauer, NorthShore University Health System, USA
- **Pediatric Spitz Nevus Conundrum - A Clinician's View**
Ashfaq Marghoob, Memorial Sloan Kettering Cancer Center, USA
- **Pediatric Melanoma Update**
Elena B. Hawryluk, Massachusetts General Hospital, Harvard Medical School, USA

SYMPOSIA 6: Lymphatic and Venous Malformations

Catherine McCuaig, University of Montreal, Canada

Mikka Vikkula, de Duve Institute, Université Catholique de Louvain, Belgium (chairs)

The attendee will be provided with an update of the genetic basis for lymphatic and venous malformations, and pathophysiology and function of lymphatics in normal state and disease. The diagnosis, investigation and management of microcystic and macrocystic lymphatic malformations and lymphedema will be discussed. The diagnosis, investigation and treatment of venous malformations with emphasis on the associated coagulopathy will be highlighted.

- **Genetic Basis of Lymphatic and Venous Malformations**
Mikka Vikkula, de Duve Institute, Université Catholique de Louvain, Belgium
- **Lymphedema and Lymphatic Malformation: Growing Insights into Normal Lymphatic Function and Pathogenesis of Disease**
Stanley Rockson, Stanford Center for Lymphatic and Venous Disorders, USA
- **Lymphatic Malformations and Lymphedema: Diagnosis, Therapy, Complications, and Outcomes**
Annabel Maruani, University François-Rabelais, France
- **Venous Malformations: Pathophysiology, Diagnosis, Syndromes**
Deepti Gupta, University of Washington School of Medicine, USA
- **Coagulation Abnormalities in Venous Malformations: Pathophysiologic Issues, Clinical Manifestations and Management**
Olivia Boccara, Hôpital Necker-Enfants Malades, France

12:30 pm – 2:00 pm

Satellite Symposia & Lunch on Own

2:00 pm – 3:30 pm

COURSE 2: Collagen Vascular Disorders: Integrating Research into Clinical Care

Yvonne Chiu, Medical College of Wisconsin, USA

Zigang Xu, Beijing Children's Hospital, Capital Medical University, China (chairs)

Collagen vascular disorders are multisystem autoimmune diseases that often have cutaneous manifestations. Pediatric dermatologists are frequently involved in the care of these complex patients but may be challenged by the rarity of these disorders, atypical clinical presentations, or management conundrums. Additionally, there are important distinctions that differentiate pediatric collagen vascular disorders from those in adults. This symposium will provide the latest research-driven updates on the most common collagen vascular disorders encountered by a pediatric dermatologist, including cutaneous lupus erythematosus, juvenile dermatomyositis, vasculitis, and morphea. Challenging cases will also be presented to highlight rare and atypical clinical scenarios, and practical tips will be offered on the use of commonly-prescribed systemic medications.

- **Cutaneous Lupus Erythematosus: How to Manage and When to Worry**
Heather Brandling-Bennett, Seattle Children's Hospital, USA
- **What's New in Juvenile Dermatomyositis?**
Megan Curran, Ann & Robert H. Lurie Children's Hospital of Chicago, USA
- **A Vasculitis Update for the Pediatric Dermatologist**
Eulalia Baselga, Hospital de la Santa Creu i Sant Pau, Spain
- **Morphea: Beyond the Skin**
Yvonne Chiu, Medical College of Wisconsin, USA
- **Systemic Medications for Collagen Vascular Disease: Immunosuppressants and Beyond**
Megha Tollefson, Mayo Clinic, USA
- **Neonatal Lupus Erythematosus**
Anna Saenz de Cantele, Hospital University De Caracas, Venezuela

SYMPOSIUM 7: Abuse and Factual Disease

Lawrence Schachner, University of Miami, USA

Ramon Grimalt, Universitat Internacional de Catalunya, Spain (chairs)

Child abuse and neglect, sexual abuse, and factual injuries affect over 3 million children annually in the USA. That number is multiplied multifold worldwide. Environmental injuries to children's skin exceeds those in number. This symposium will provide in depth education on these important issues.

- **Cutaneous Signs of Sexual Abuse**
Tor Shwayder, Henry Ford Hospital, USA
- **Skin Findings in Child Abuse**
Ramon Grimalt, Universitat Internacional de Catalunya, Spain
- **Environmental Injuries to Children's Skin**
Lawrence Schachner, University of Miami, USA
- **Dermatological Disorders Mimicking Abuse**
Jan Izakovic, Private Practice & University Children's Hospital, Basel, Switzerland
- **Factitial Disorders in Children**
Bernard Cohen, Johns Hopkins University, USA

SYMPOSIA 8: Cutaneous Manifestations of Endocrine Disorders in Children

Anne Lucky, Cincinnati Children's Hospital, USA

Eli Sprecher, Tel Aviv Sourasky Medical Center, Israel (chairs)

This symposium will cover various aspects of hormonal interactions in the skin. There will be a review of syndromic genodermatoses such as Carney complex, multiple endocrine neoplasias, autoimmune polyendocrinopathies, and Albright osteodystrophy. Disorders featuring androgen excess causing acne, hirsutism and androgenetic alopecia, including polycystic ovary syndrome, congenital adrenal hyperplasia and tumors, will be reviewed and mechanisms of androgen actions on the skin discussed. Finally there will be a presentation about some of the controversies surrounding the role of vitamin D as related to skin disorders.

- **Disorders of Androgen Excess**
Anne Lucky, Cincinnati Children's Hospital, USA
- **Vitamin D: Controversies in Diagnosis and Management**
Elaine Siegfried, St. Louis University, USA
- **Skin Manifestations of Syndromic Endocrine Disorders**
Elena Pope, The Hospital for Sick Children/University of Toronto, Canada

SYMPOSIA 9: Advances in Ichthyoses & Ichthyosis Syndromes

Keith Choate, Yale University School of Medicine, US

Heiko Traupe, University Hospital Muenster, Germany (chairs)

The aim of this symposium is to acquaint pediatric dermatologists with recent advances in the field of molecular diagnosis of ichthyosis, to familiarize attendees with the manifold practical problems that occur in the spectrum of peeling skin diseases (which encompass various disorders associated with skin peeling and allergic manifestations), and to review treatment for newborns and older children with congenital ichthyosis.

- **New Genes in Ichthyosis: Impact for the Pediatric Dermatologist**
Keith Choate, Yale University School of Medicine, USA

- **Clinical Spectrum and Pathogenesis of Peeling Skin Diseases**
Vinzenz Oji, University Hospital Muenster, Germany
- **Ichthyosis in the Newborn**
Brittany Craiglow, Yale University, USA
- **Therapies for Older Children with Congenital Ichthyoses**
Angela Hernandez-Martin, Hospital del Nino Jesus, Spain

3:30 pm – 4:00 pm

Break

4:00 pm – 5:30 pm

COURSE 2: Collagen Vascular Disorders: Integrating Research into Clinical Care – continued

SYMPOSIA 10: Updates on Hereditary Disorders of Elastic and Collagen Fibers (Pseudoxanthoma Elasticum, Cutis Laxa, Ehlers-Danlos Syndromes and Marfan Syndrome)

Jonathan Dyer, University of Missouri, USA

Ludovic Martin, Angers University Hospital, France (chairs)

Pseudoxanthoma elasticum (PXE), cutis laxa (CL), Ehlers-Danlos (EDS) and Marfan syndromes are hereditary disorders of elastic and collagen fibers. Each of these groups of disorders exhibits characteristic skin changes, even in childhood, which must be recognized by dermatologists and pediatricians. Recently, enormous progress in understanding these conditions has occurred. This session will succinctly review these disorders, focusing on critical clinical findings in childhood and state of the art updates regarding their evaluation and management, and highlight cutting edge advances in therapy.

- **Pseudoxanthoma Elasticum**
Ludovic Martin, Angers University Hospital, France
- **Cutis Laxa Syndromes**
Bert Callewaert, Ghent University Hospital, Belgium
- **Ehlers-Danlos Syndromes**
Jonathan Dyer, University of Missouri, USA
- **Marfan Disease and Related Disorders**
Smail Hadj-Rabia, Necker Enfants-Malades Hospital, France

SYMPOSIA 11: Inpatient and Critical Care Dermatology

Daniela Kroshinsky, Harvard Medical School/ Massachusetts General Hospital, USA

Jose Massimo, Latin American Society of Pediatric Dermatology - Argentine Association of Pediatric Dermatology, Argentina (chairs)

Inpatient dermatology provides an opportunity to longitudinally manage complex cases in pediatric dermatology and the dermatologist is an important member of the team caring for hospitalized children. This session will examine several challenging clinical scenarios in a case-based format and provide the attendee with an understanding of current and evolving standards of care. Common serious problems and their uncommon manifestations will be discussed. Interesting and rare examples of severe skin conditions will be presented. Valuable diagnostic and therapeutic interventions will be reviewed. This session is geared toward physicians caring for inpatients as well as treating complex patients presenting to the office.

- **Challenging Inpatient Cases - Always Learning!**
Lawrence Eichenfield, Rady Children's Hospital, San Diego/UCSD, USA
- **Neonatal and Infantile Consultative Dermatology**
Sharon Glick, State University of New York, Downstate Medical Center, USA
- **Acute Skin Failure**
Ianina Massimo, Latin American Society of Pediatric Dermatology - Argentine Association of Pediatric Dermatology, Argentina
- **Skin Manifestations of Sepsis**
Pedro Zubillaga, Latin American Society of Pediatric Dermatology - Argentine Association of Pediatric Dermatology, Argentina

SYMPOSIA 12: Evidence Based Management of Pediatric Psoriasis

Kelly Cordoro, University of California San Francisco, USA

Marieke Seyger, Radboud University Nijmegen Medical Centre, Netherlands (chairs)

Evidence-based practice integrates clinical expertise and high quality research evidence into the decision making process. Optimal management of pediatric psoriasis therefore requires a combination of up-to-date knowledge of the best available evidence, clinical experience, consideration of family preferences and understanding of disease impact on quality of life. In this symposium, international experts will summarize current evidence and offer their clinical expertise on genetic discoveries, potential comorbidities, use of conventional systemic treatments and biologic therapies relevant to the care of childhood psoriasis.

- **New World View of Pustular Psoriasis: Genetic Advances and Clinical Approach**
Amy Paller, Northwestern University, USA
- **Comorbidities in Children with Psoriasis: Recognition and Screening**
Kelly Cordoro, University of California San Francisco, USA
- **Conventional Systemic Treatments: Old-Fashioned or Up-to-Date?**
Marieke Seyger, Radboud University Nijmegen Medical Centre, Netherlands
- **Hitting the Target: Treatment of Severe Disease with Biologic Therapy**
Irene Lara-Corrales, University of Toronto/Hospital for Sick Children, Canada

5:30 pm – 7:00 pm
Formal Poster Session

Saturday, July 8

7:30 am – 8:30 am
CASES OF THE YEAR: PART II

9:00 am – 10:30 am

COURSE 3: New Insights into Skin Tumors in Children

Jennifer Huang, Boston Children's Hospital, USA

Rudolf Happle, University of Freiburg, Germany (chairs)

This course will focus on recent advancements in our understanding of various skin tumors and tumor syndromes in children. New insights into the genetic basis of these diseases will be discussed, with topics including malignant transformation of congenital nevi, diseases involving the RAS-MAP kinase signaling pathway, and photosensitivity disorders affecting DNA repair. This course will also delve into more debated topics including the diagnosis of pediatric cutaneous T cell lymphoma and the approach to management of Spitz nevi in children. Lastly, this course will include a case based talk that will highlight clinical pearls of diagnosing and managing skin tumors in children.

- **Melanoma in Congenital Melanocytic Nevi**
Veronica Kinsler, Great Ormond Street Hospital for Children, UK
- **The RASopathies: Updates on Diagnosis and Treatment of Associated Malignancies**
Dawn Siegel, Medical College of Wisconsin, USA
- **Disorders of DNA Repair: When the Lifeguard for the Gene Pool Goes on Strike**
Kenneth Kraemer, National Cancer Institute, USA
- **Cutaneous Presentations of Malignancy in Children: A CPC Series**
Sheilagh Maguiness & Daniel Miller, University of Minnesota, USA
- **Update on Cutaneous Lymphomas in Children and Adolescents**
Joan Guitart, Northwestern University, USA
- **Predicting Behavior of Spitzoid Neoplasms in Children**
Pedram Gerami, Northwestern University, USA

SYMPOSIA 13: Acne and Acneiform Eruptions

Sarah Chamlin, Lurie Children's Hospital of Chicago, USA

Talia Kakourou, Athens University, Aghia Sophia Children's Hospital, Greece (chairs)

Acne vulgaris is a polymorphic inflammatory dermatosis originating from the pilosebaceous unit. Although it most commonly affects adolescents, it can develop at

any age including in childhood. In this session, first, a practical approach to the evaluation and management of childhood acne will be provided. Second, some of the molecular mechanisms by which hormones may influence inflammation and wound healing in acne will be covered and the most significant endocrine abnormalities associated with acne will be discussed including polycystic ovary syndrome, late-onset congenital adrenal hyperplasia, and metabolic syndrome. Third, a differentiation of acne from other acneiform eruptions including acne rosacea and periorificial dermatitis will be presented. Finally, the role of diet in acne and the management of the most severe and recalcitrant cases of acne will be reviewed.

- **Acne Through the Age Spectrum**
Talia Kakourou Athens University/ Aghia Sophia Children's Hospital, Greece
- **Endocrine Abnormalities and Acne in the Adolescent**
Anne Lucky, Cincinnati Children's Hospital, USA
- **Acne and Diet: Fact and Fiction**
Andrea Zaenglein, Penn State/Hershey Medical Center, USA
- **Isotretinoin and Antibiotic Use: Successes and Failures**
Sheila Fallon Friedlander, UCSD/Rady Children's Hospital, USA

SYMPOSIA 14: How to Differentiate Between Self-Healing and Severe Skin Conditions in Neonates

Erin Mathes, University of California San Francisco, USA

Pierre Vabres, Centre Hospitalier Universitaire, Dijon, France (chairs)

Neonatal dermatology is one of the most challenging fields in pediatric dermatology. The approach to diagnosis and management of skin conditions in the neonate requires knowledge of the normal neonatal skin as well as specific clinical diagnostic skills and sometimes advanced knowledge in the use of the newest molecular or imaging techniques. Some conditions are unique to the newborn (transient skin rash, embryonic tumors, early-onset genodermatoses), whereas more common conditions may have a peculiar clinical presentation in the neonate. Here will be presented the approach to the diagnosis and management of transient dermatoses of the newborn, clues to the diagnosis of genodermatoses and skin tumors in the neonatal period, with updates on diagnostic techniques and current concepts. All presentations will be based on illustrative clinical situations and will include diagnostic algorithms and pivotal clues to practical management.

- **Transient Skin Conditions in Newborns**
Mario Cutrone, Dell'Angelo Hospital, Italy
- **Genodermatoses in the Neonatal Period**
Pierre Vabres, Centre Hospitalier Universitaire, Dijon, France
- **Neonatal Skin Tumors**
TBD

- **Challenging Situations in Neonatal Dermatology**
Ramon Grimalt, Universitat de Barcelona, Spain

SYMPOSIUM 15: Hair Disorders

Leslie Castelo-Soccio, Children's Hospital of Philadelphia, USA

Ulrike Blume-Peytavi, Charité-Universitätsmedizin Berlin, Germany (chairs)

The problems of hair loss in pediatric patients cause significant anxiety for physicians, patients and their families. This symposium will provide a comprehensive review of the approach to diagnosis, work-up and management of hair loss in children which includes partnership with families and community resources. This symposium will also provide an update on therapeutic options for children with alopecia areata and other forms of hair loss including hair shaft disorders.

- **The Evaluation of Hair Loss in Children**
Sarah Stein, University of Chicago, USA
- **Hair Shaft Abnormalities in Children**
Ulrike Blume-Peytavi, Charité-Universitätsmedizin Berlin, Germany
- **Genetics and Novel Therapies in Alopecia Areata**
Kimberly Morel, Columbia University, USA
- **Nutrition and Resources for Patients with Hair Loss**
Leslie Castelo-Soccio, The Children's Hospital of Philadelphia, USA
- **Difficult Conversations: Practical Approaches to Communicating About Hair Loss**
Neil Prose, Duke University Medical Center, USA

10:30 am – 11:00 am

Break

11:00 am – 12:30 pm

COURSE 3: New Insights into Children with Tumors – continued

SYMPOSIUM 16: Nutritional Disorders/Metabolic Errors

Megha Tollefson, Mayo Clinic, USA

Carola Duran-McKinster, Instituto Nacional de Pediatría de México, Mexico (chairs)

Nutritional and metabolic disorders are complex medical diseases that often present in childhood. In this session, attendees will learn about the dermatologic manifestations of these conditions, thus arming them with the tools needed in recognizing and diagnosing these rare but serious conditions. The role of diet will also be reviewed. In addition attendees will learn about ectopic calcification with a focus on skin manifestations.

- **Cutaneous Manifestations of Lysosomal Storage Disorders**
Paula Luna, Hospital Aleman and Hospital Ramos Mejia, Argentina
- **Primary Metabolic Disease**
Margarita Larralde, Aleman and Ramos Mejia Hospital, Argentina
- **Ectopic Calcification: Skin and Beyond**
Eli Sprecher, Tel Aviv Sourasky Medical Center, Israel
- **What's Diet Got to do With It?: Nutritional Disorders and the Skin**
Megha Tollefson, Mayo Clinic, USA

SYMPOSIA 17: Pediatric Papulosquamous Disorders

Kimberly Horii, Children's Mercy- Kansas City, USA

John Harper, University College London/Great Ormond Street Hospital for Children, UK (chairs)

Papulosquamous disorders encompass a variety of diagnoses that usually present with papules and/or plaques with scale. Some of these entities occur commonly in the pediatric population, while others are rarely seen in children. Several papulosquamous disorders (aside from psoriasis) that can present in children will be covered in this symposium including pityriasis lichenoides spectrum, pityriasis rosea, pityriasis rubra pilaris, and several lichenoid dermatoses including lichen planus, lichen nitidus, and lichen striatus. For each diagnoses the epidemiology, etiology, clinical presentation, histologic findings, differential diagnosis, associated genetic mutation (if applicable), recommended workup, and up to date therapeutic options will be discussed.

- **Pityriasis Lichenoides: Clinical and Long Term Management**
Sibel Ersoy-Evans, Hacettepe University, Turkey
- **Juvenile Pityriasis Rubra Pilaris**
Patricia Witman, Nationwide Children's Hospital, USA
- **Pityriasis Rosea and PR-like Mimics - What to Know and When to Worry**
John Browning, Baylor College of Medicine, USA
- **Pediatric Lichenoid Dermatoses**
Jonathan Dyer, University of Missouri, USA

SYMPOSIA 18: Pediatric Mastocytosis

Jeffrey Sugarman, University of California San Francisco, USA

Dirk Van Gysel, University of Leuven, Belgium (chairs)

New classification of monoclonal mast cell disorders will be presented and a simple classification of childhood mastocytosis with meaningful prognostic and categorization value will be reviewed. Appropriate monitoring and rationale for long term follow up will be discussed.

- **The Cutaneous Manifestations of Mastocytosis: Update from the Consensus Report of 2016**
Dean Metcalfe, NIAID, NIH, USA
- **Diagnosis of Systemic Mastocytosis: From Bench to Bedside**
Dirk Van Gysel, University of Leuven, Belgium
- **Categorization and Management of Mastocytosis**
Antonio Torrelo, Hospital del Nino Jesus, Spain

12:30 pm – 2:00 pm

Satellite Symposia & Lunch on Own

2:00 pm – 3:30 pm

COURSE 4: Hemangiomas and Vascular Malformations: From Experience to Evidence

Maria Garzon, Columbia University, USA

Christine Bodemer, Necker Enfants Malades Hospital, France (chairs)

Over the last several years there has been an explosion of knowledge relating to vascular anomalies. With this increase in knowledge there has been a movement to develop evidenced-based, consensus derived approaches to diagnosis and management. Challenges remain as this field encompasses a wide spectrum of disorders and clinical acumen is required to lead management. Accurate diagnosis remains the foundation for management of vascular anomalies. Dermatologists are especially qualified to recognize the differences among different types of vascular anomalies and direct care. Recognition of these features may lead to modifications in care and have a significant impact on patient outcomes. This course will focus on information that has a direct impact on the care of children with vascular anomalies. We will utilize the updated biologic classification to assist participants in honing their diagnostic skills. The emerging role of various medical therapies for the management of vascular anomalies will be reviewed.

- **Introduction/Infantile Hemangiomas: Myths and Realities**
Ilona Frieden, University of California San Francisco, USA
- **Hemangioma Pathogenesis: Lessons Learned from Clinical Observation**
Beth Drolet, Medical College of Wisconsin, USA
- **Clinical Pearls in the Medical Therapy of Hemangiomas: Evidence-Based and State of the Art**
Kate Puttgen, Johns Hopkins University, USA
- **Provisionally Unclassified Vascular Anomalies: What Have We Learned?**
Maria Garcia-Romero, National Institute of Pediatrics, Mexico
- **Clinical Spectrum of Arteriovenous Malformations as Seen by Pediatric Dermatologists**
Orli Wargon, Sydney Children's Hospital, Australia

- **The Use of Laser in Capillary and Venous Malformations**
Catherine McCuaig, University of Montreal, Canada
- **Panel Discussion: Case-Based Presentations**
Laurence Boon, Université Catholique de Louvain, Belgium
Christine Leaute-Labreze, Hopital Pellegrin-Enfants, France
Anita Haggstrom, Indiana University, USA
Julie Powell, CHU Sainte-Justine/University of Montreal, Canada
- **Lessons Learned from a Multidisciplinary Group**
Eulalia Baselga, Hospital de la Santa Creu i Sant Pau
Marilyn Liang, Boston Children's Hospital, USA
Aimee Smidt, University of New Mexico, USA
Denise Adams, Cincinnati Children's Hospital, USA

SYMPOSIA 19: Tropical Cutaneous Infections

Bernard Cohen, Johns Hopkins University, USA

Mark Koh, KK Women's & Children's Hospital, Singapore (chairs)

Cutaneous infections are common in the tropics, occurring in both children and adults. Some of these infections also commonly occur in other parts of the world e.g. impetigo and cellulitis. However, certain cutaneous infections are more common in the tropics e.g. cutaneous melioidosis. These infections can range from mild and self-limiting (e.g. bullous impetigo) to chronic conditions (e.g. atypical mycobacterial infections) with subsequent morbidity and mortality (e.g. leprosy, cutaneous tuberculosis). Cutaneous signs may also be a clue to a more severe, systemic infection. Examples of tropical infections that may exhibit cutaneous signs include dengue hemorrhagic fever and malaria. This session aims to discuss common cutaneous infections seen in children in the tropics and to discuss the evaluation and treatment of these conditions. It also aims to discuss systemic infections that exhibit cutaneous signs.

- **Common Bacterial Skin Infections**
Mark Koh, KK Women's & Children's Hospital, Singapore
- **Serious Bacterial Infections**
TBD
- **Leprosy and its Reactions**
Ana Pulido, Instituto de Bioedicina Hospital José Maria Vargas, Venezuela
- **Cutaneous Tuberculosis and Atypical Mycobacterial Infections**
Rosa Castro, Hospital del Niño, Peru

SYMPOSIA 20: Infestations, Bites & Stings

Brian Green, Walter Reed National Military Medical Center, USA

Olivier Chosidow, Hôpital Henri Mondor and University Paris-est, France (chairs)

This session will begin with an assessment of the burden associated with infestations, bites and stings in resource-poor countries. Then treatment of scabies and head lice,

quite prevalent parasitic skin diseases, will be discussed, including the recommendations from the American Academy of Pediatrics. Other parasitic skin diseases prevalent in children living in tropical countries such as tungiasis or loxocelism will be described. The management of patients with urticaria and other rashes from infestations, bites, and stings will be detailed. A Q&A time with active participation of the audience will end the session.

- **The Burden of Infestations, Bites and Stings in Resource-Poor Countries**
Claire Fuller, Chelsea and Westminster Hospital, London UK and International Foundation for Dermatology, UK
- **Treatments for Scabies and Lice**
Olivier Chowsidow, Hôpital Henri Mondor and University Paris-est, France
- **Tungiasis and Select Other Infestations**
Paulo Criado, São Paulo University Hospital, Brazil
- **Cutaneous Loxocelism in Children**
Rosalía Ballona, El Instituto de Salud del Niño, Peru
- **Treatment of Urticaria and Other Rashes from Infestations, Bites, and Stings (Including How to Convince Parents to Believe You!)**
Dawn Davis, Mayo Clinic, USA

SYMPOSIA 21: Allergic Contact Dermatitis in Children: From Suspicion to Diagnosis and Recommendations

*Catalina Matiz, University of California, San Diego & Rady Children's Hospital, USA
Flora de Waard-van der Spek, Franciscus Gasthuis & Vlietland Hospital,
Rotterdam/Schiedam, Netherlands (chairs)*

Allergic contact dermatitis (ACD) in children appears to be on the increase, and contact sensitization may already begin in infancy. Patch testing is the gold standard diagnostic test in adults. The variety of clinical manifestations and allergens causing ACD in children, combined with the absence of the methodology, may lead to wrong interpretation and incorrect treatment. It is of great importance that children are patch-tested using a standardized protocol. ACD in young children is not rare, and should always be considered when children with recalcitrant eczema are encountered. Children should be patch-tested with a selection of allergens having the highest proportion of positive, relevant patch test reactions. We will propose a practical guide to help standardize patch test methodology that may be used for future research in the field.

- **The Truth About Pediatric Contact Dermatitis**
TBD
- **Channeling Sherlock Holmes: How to Decipher Contact Dermatitis in Children**
Catalina Matiz, UCSD/Rady Children's Hospital, USA
- **Management of Contact Dermatitis in Children: Guidelines and Advice (European Academy of Allergy and Clinical Immunology [EAACI] Task Force on Allergic Contact Dermatitis in Children)**

*Flora de Waard-van der Spek, Franciscus Gasthuis & Vlietland Hospital,
Rotterdam/Schiedam, Netherlands*

3:30 pm – 4:00 pm

Break

4:00 pm – 5:30 pm

COURSE 4: Hemangiomas and Fast-flow Vascular Anomalies: From Experience to Evidence - continued

SYMPOSIA 22: Exanthems - Typical, Infectious, and Mimics

Wynnys Tom, Rady Children's Hospital/UCSD, USA

Carlo Gelmetti, University of Milan, Italy (chairs)

Exanthems are diffuse cutaneous eruptions often accompanied by systemic symptoms such as fever, malaise, and headache. This symposium will discuss the spectrum of etiologies, providing a morphological approach to their differentiation and presenting the latest information regarding diagnosis and management. Viruses, in particular, are a major cause for exanthems in small children, while drugs should also be considered in older children and adolescents. Increased globalization and travel has led to exposure to new infectious agents and to the resurgence of old foes. The session will also highlight other pediatric disorders that involve fever and a diffuse rash.

- **Readily-Recognizable Exanthems**
Dirk Van Gysel, O.L.Vrouw Hospital, Belgium
- **Paraviral Exanthems**
Regina Fölster-Holst, University of Schleswig-Holstein, Campus Kiel, Germany
- **Re-emergence of “Old” Viruses**
Erin Mathes, University of California San Francisco, USA
- **Travelers Beware**
Jessika Valderrama, Universidad del Rosario, Colombia
- **Approach to Fever with Rash - Exanthem Lookalikes**
Siriwan Wananukul, Chulalongkorn University, Thailand

SYMPOSIA 23: What's New in Pediatric Dermatologic Surgery and Laser?

Harper Price, Phoenix Children's Hospital, USA

Linda DeRaeve, Universitair Ziekenhuis Brussel, Belgium (chairs)

Surgery and lasers are important modalities for treating a broad set of pediatric skin conditions. Both simple and complex surgical procedures are an important part of our diagnostic and treatment armamentarium in pediatric dermatology. This session will review key elements of the perioperative evaluation and postoperative complications in procedural pediatric dermatology and ways to optimize outcomes, as well the

indications and practical use of laser devices and excisional surgery both in the clinic and operating room setting. Surgical pearls and practical tips will be communicated throughout each lecture by highly experienced pediatric dermatologic surgeons. This session is ideal for general dermatologists and pediatric dermatologists as well as other medical specialists with an interest in cutaneous procedures in children.

- **Perioperative Evaluation and Postoperative Complications in Pediatric Dermatologic Surgery**
Harper Price, Phoenix Children's Hospital, USA
- **Laser Treatment of Pediatric Cutaneous Vascular Lesions**
Kristen Kelly, Beckman Laser Institute/UC Irvine, USA
- **"Doc, Will There be a Scar?" Scar Formation, Mitigation, Treatment and Prevention in the Pediatric Population**
Andrew Krakowski, DermOne LLC, USA
- **What I've Learned Over 20+ Years as a Pediatric Dermatological Surgeon**
Annette Wagner, Northwestern University, USA
- **Point/Counterpoint: Elective Excision of Small- and Medium-Sized Congenital Melanocytic Nevi**
Linda DeRaeve, Universitair Ziekenhuis Brussel, Belgium
Seth Orlow, New York University, USA

SYMPOSIA 24: Pediatric Nail Disorders

Jane Sanders Bellet, Duke University School of Medicine, USA
Bianca Maria Piraccini, University of Bologna, Italy (chairs)

This session will address the diagnosis and management of both common and uncommon nail problems through cases from the files of world experts in nail disease. Practical tips on management of a wide range of medical and surgical nail problems will be provided. The most common nail diseases of children will be discussed, including inflammatory, infectious and neoplastic conditions. The surgical procedures that permit diagnosis and allow differentiation from other nail diseases will be detailed.

- **Common Nail Problems in Children**
Bianca Maria Piraccini, University of Bologna, Italy
- **Pediatric Onychomycosis**
Jane Sanders Bellet, Duke University School of Medicine, USA
- **Uncommon Nail Problems in Children**
Phoebe Rich, Oregon Health & Science University, USA
- **Clinical and Histologic Aspects of Pediatric Melanonychia**
Adam Rubin, Children's Hospital of Philadelphia, USA
- **Nail Surgery in Children**
Bertrand Richert, Brugmann – St Pierre and Queen Fabiola Children's University Hospitals, Belgium

5:30 pm – 7:00 pm

Formal Poster Session 2

7:30 pm – 10:00 pm

Closing Dinner

The Art Institute of Chicago

Ticket Required - purchase when registering for the Congress

Sunday, July 9

7:30 am – 8:30 am

Announcement of WCPD 2021 Location

CASES OF THE YEAR: PART III

9:00 am – 10:30 am

COURSE 5: Atopic Dermatitis: What's New, What's News

Tor Shwayder, Henry Ford Medical Center, USA

Sandipan Dhar, Institute of Child Health, India (chairs)

Atopic dermatitis has tremendous impact on children and their families, not only due to its high frequency of occurrence but also from associated symptoms, complications, and co-morbidities. This session involves expert speakers who will highlight the latest findings in understanding the pathogenesis of this condition and its management. Discussion will include risk factors for disease, including global differences; preventive efforts; workup of concomitant conditions; and therapeutic options. Cases will be used to highlight core issues in care and treatment.

- **Atopic Dermatitis Pathogenesis: From Itch to Rash and Back**
Amy Paller, Northwestern University, USA
- **The Global Burden of Disease: Prevalence and Risk**
Carsten Flohr, St. John's Institute of Dermatology/St. Thomas' Hospital, UK
- **Psychosocial Comorbidities in Atopic Dermatitis**
Sarah Chamlin, Lurie Children's Hospital-Northwestern University, USA
- **The Role of Microbiome in Atopic Dermatitis**
Helena Vidaurri de la Cruz, Mexican College for Pediatric Dermatology, Mexico
- **Is the Prophylaxis of Atopic Dermatitis Dermatologically Possible?**
Carlo Gelmetti, University of Milan, Italy
- **Therapeutic Update and Debate**
Wynnis Tom, UCSD/Rady Children's Hospital, USA

SYMPOSIUM 25: Beleaguered by Blisters: Autoimmune Blistering Diseases in Children

Kimberly Morel, Columbia University, USA

Ana Saenz de Cantele, Hospital University De Caracas, Venezuela (chairs)

This session will review clinical presentations of autoimmune bullous dermatoses in children: pemphigus including endemic pemphigus foliaceus (fogo selvagem), bullous pemphigoid and linear IgA dermatosis. Differences between adult and pediatric autoimmune blistering diseases will be discussed. Speakers will summarize a diagnostic algorithm, including diagnostic testing, and discuss a practical approach to treatment of pediatric patients with autoimmune bullous diseases including appropriate screening and follow-up.

- **Linear IgA Disease Recent Advances in Diagnosis and Treatment**
Margarita Larralde, Aleman and Ramos Mejia Hospital, Argentina
- **Childhood Bullous Pemphigoid: A Different Entity from Adults**
Ana Saenz de Cantele, Hospital Universitario de Caracas, Venezuela
- **Pemphigus: An Update**
Valeria Aoki, University Sao Paulo Medical School, Brazil
- **Paraneoplastic Pemphigus**
Carola Duran-McKinster, National Institute of Pediatrics, Mexico

SYMPOSIUM 26: Histiocytoses and Malignant Skin Disorders

Elena Pope, The Hospital for Sick Children & University of Toronto, Canada

Felipe Velasquez, National Institute of Children's Health, Peru (chairs)

This symposium will focus on reviewing clinical entities in the spectrum of benign (histiocytic) and malignant skin proliferations (lymphoma, rhabdomyosarcoma, fibrosarcoma, etc.) focusing on recognition and approach to management.

- **Langerhans Cell Histiocytosis (LCH): What Dermatologists and Pediatricians Need to Know**
Sheila Weitzman, The Hospital for Sick Children/University of Toronto, Canada
- **Mycosis Fungoides in Childhood**
Elena Pope, The Hospital for Sick Children/University of Toronto, Canada
- **Unusual Lymphomas and Pseudolymphomas - Relevance to the Pediatric Population**
Joan Guitart, Northwestern University, USA
- **Cutaneous Malignancies in Children: A Guide to Recognition and Management**
Marcelo Ruvertoni, Military Hospital, Uruguay

SYMPOSIUM 27: Molecular Testing for Smarties

Virginia Sybert, University of Washington/Group Health Cooperative, USA

Daniel Hohl, University Hospital CHUV, Switzerland (chairs)

This symposium will review several aspects of the inherited disorders of the skin, including the role of somatic mosaicism, the implications of patterned dyspigmentation, the pathway to the discovery of new genodermatoses and genes for old genodermatoses, and the utility and limitations of molecular testing.

- **What's New in Molecular Genetic Testing**
Daniel Hohl, University Hospital CHUV, Switzerland
- **Patterned Dyspigmentation**
Julie Schaffer, Hackensack University Medical Center, USA
- **Mosaic Overgrowth Syndromes Involving the Skin**
Pierre Vabres, Centre Hospitalier Universitaire, Hôpital du Bocage, France
- **Clinical Implications of Genetic Discoveries in Dermatology**
Eli Sprecher, Tel Aviv Sourasky Medical Center, Israel
- **When Do I Test, and Why or Why Not?**
Virginia Sybert, University of Washington/Group Health Cooperative, USA

10:30 am – 11:00 am

Break

11:00 am – 12:30 pm

COURSE 5: Atopic Dermatitis: What's New, What's News - continued

SYMPOSIA 28: Dermoscopy: The Ideal Looking Glass

Nika Finelt, Hofstra North Shore/LIJ, USA

Ashfaq Marghoob, Memorial Sloan Kettering Skin Cancer Center, USA (chairs)

Dermoscopy is an ideal looking glass for evaluating the pediatric dermatology patient. This noninvasive and fun tool aids in clinical diagnosis while intriguing our young patients. Parents are also comforted that an additional tool is utilized to aid in clinical decision-making. This session explores the multiple uses of dermoscopy in pediatric dermatology in evaluating skin growths and cancer screening, inflammatory and infectious conditions, as well as hair disorders.

- **Dermoscopy and the Pediatric Patient**
Nika Finelt, Hofstra North Shore/LIJ, USA
- **Dermoscopy in Pediatric Pigmented Lesions - Congenital and Acquired Nevi and Melanoma**
Ashfaq Marghoob, Memorial Sloan Kettering Cancer Center, USA
- **Role of Dermoscopy in Monitoring Childhood Cancer Survivors**
Alan Geller, Harvard School of Public Health, USA
- **Dermoscopic-Pathologic Correlation in the Diagnosis of Hair Disorders**
Mariya Miteva, University of Miami, USA

SYMPOSIUM 29: Drug Reactions

Elaine Siegfried, St. Louis University School of Medicine, USA

Michael Cork, University of Sheffield, UK (chairs)

There is an enormous variety of cutaneous reactions to drugs, with many different clinical morphologies, including morbilliform, scarlatiniform, papulovesicular, bullous, hyperpigmented and urticarial. Less common but more striking are those featuring vasculitis, lichenoid inflammation, panniculitis and photosensitivity as well as those usually recognized only by dermatologists, e.g. fixed drug and acute generalized erythematous pustulosis. The uncommon, but life-threatening conditions DRESS, Stevens-Johnson syndrome and toxic epidermal necrolysis are among the few dermatologic emergencies. Even though all drugs have the potential to trigger a cutaneous reaction, the most frequent culprits are anticonvulsants, antibiotics, sulfonamides and nonsteroidal anti-inflammatory agents. For a few infamous drugs, epidemiologic data has defined the relative risk of a particular reaction, but for the majority of medications, the risk is unknown. The diagnosis is usually based on clinical suspicion. Evaluation depends on the patient's medication exposure as well as the incidence of reactions to those drugs in the general population. Supportive clues include the patient's lesional morphology, the relative frequency of reactions with similar morphology in the general population and timing of the eruption in relationship to drug initiation. However, onset of a drug eruption varies from hours to months after ingestion. Withdrawal of the suspected drug can also support the diagnosis, but discontinuation may not result in rapid resolution, and the risk of re-challenge argues against its value in confirming the diagnosis. In this session we will present a wealth of expertise in drug reactions.

- **Common and Uncommon Drug Reactions**
Graciela Manzur, University of Buenos Aires, Argentina
- **Drug Rash with Eosinophilia and Systemic Symptoms (DRESS)**
Ianina Massimo, Latin American Society of Pediatric Dermatology - Argentine Association of Pediatric Dermatology, Argentina
- **Severe Bullous Drug Reactions**
Jose Massimo, Latin American Society of Pediatric Dermatology - Argentine Association of Pediatric Dermatology, Argentina
- **Eruptions to Counterfeit and Contraband Drugs**
Scott Norton, Children's National Medical Center, USA

SYMPOSIUM 30: Primary Skin Infections

Robert Sidbury, Seattle Children's Hospital, USA

Osman Kose, Elos Private Clinic, Turkey (chairs)

Primary viral skin infections in childhood are very common. These infections of the skin may present with varied morphologies, including papules, vesiculobullous lesions,

ulcers, and tumors. In this session, we will discuss some common viral infection such as HPV, molluscum, herpes infection.

- **Pediatric Story of HPV: Focus on Genital Warts**
Osman Kose, Elos Private Clinic, Turkey
- **Molluscum: Clinical Pearls and Therapeutic Options**
Nanette Silverberg, Icahn School of Medicine at Mount Sinai, USA
- **Herpes Infections in Childhood**
Sibel Ersoy-Evans, Hacettepe University, Turkey
- **Cutaneous Viral Infections in the Immunosuppressed Population**
Jennifer Huang, Boston Children's Hospital/Harvard Medical School, USA