First Argentine Congress of **Genodermatosis and Epidermolysis Bullosa**

First Iberian and Panamerican Encounter of Genodermatosis and Epidermolysis Bullosa

Second International Joint Meeting of the Argentine Society of Dermatology and the Center in Investigation of Genodermatosis and Epidermolysis Bullosa

PROGRAM 2020

WEBINAR

ADVANCES IN GENODERMATOSES

SEPTEMBER 17 AND 18, 2020

Conferences | International speakers
Symposiums | Case Reports and more

Event endorsed by the School of Medical Sciences- University of Buenos Aires (Resolution C.D.570/20)

Welcome!

Dear Colleagues, It is a great pleasure for us to be able to carry out in these difficult times of the pandemic, a scientific meeting online, which will allow us to continue in contact, sharing experiences, with distinguished professionals on the subject that brings us together: genodermatoses. These are rare diseases, with potentially vulnerable patients and real diagnostic and therapeutic challenges. With the motto of Advances in Genodermatosis, we have organized this I Argentine Congress of Genodermatosis and Epidermolysis Bullosa. First Iberian and Panamerican Encounter of Genodermatosis and Epidermolysis Bullosa and Second International Joint Meeting of the Argentine Society of Dermatology and the Center in Investigation of Genodermatosis and Epidermolysis Bullosa to be held via Zoom on September 17 and 18, 2020. We will have the virtual presence of Prof. Dr. Jouni Uitto from the USA, Dr. Fernando Larcher Laguzzi from Spain and highly renowned Latin American professionals such as: Dr. Helena Vidaurri de la Cruz and Dr. Julio Salas from Mexico, Biochemist Ignacia Fuentes from Chile, Dr. Ana Kiszewski Bau from Brazil, Dr. Olga Gutierrez from Paraguay, Dr. Mauricio Torres Pradilla from Colombia and the most prominent specialists of our country, Argentina.

We wish to thank our pharmaceutical industry for their invaluable collaboration and support in our activities, by means of dissemination for the teaching and learning to continue in the field of genodermatoses.

We look forward to your active presence and participation in this virtual congress.

My best wishes, *Dr. Graciela Manzur*

Dr. Graciela Manzur
President of Congress

About CEDIGEA

THE AUTHORITIES
OF CEDIGEA

Dr. Graciela Manzur
Director

Dr. Alicia S. Mistchenko
Sub-Director

Biochemist Monica I. Natale
Molecular Diagnosis

Dr. Laura E. Valinotto
Molecular Diagnosis

Biochemist Silvina Lusso
Molecular Diagnosis

Dr. Luz Velazquez Perdomo
Clinical Dermatologist

Dr. Heliana Hernandez Herrera
Clinical Dermatologist

CEDIGEA, under the Argentine Resolution No. 2769 in 2014, is a high scientific level research and development center with the aim to plan, promote, carry out and disseminate activities related to the health aimed at specialized assistance in the field of genodermatoses and epidermolysis bullosa. The name genodermatosis is associated with a group of diseases of genetic origin that produce manifestations in the skin and also frequently observed in other organs. Argentina did not have a center that met the characteristics of the CEDIGEA, and there were no records that would allow one to know with an acceptable degree of precision the prevalence and incidence of genodermatoses both from the clinical point of view and from the genetic mutations with which they are associated. Among the main benefits derived from molecular diagnosis we can mention, for example, the knowledge of the mutations present in the population under study. This allows to generate a search algorithm for mutations based on the clinic and ethnic origin of the families. This type of analysis is extremely useful as it permits the diagnosing of relatives who are asymptomatic carriers providing them with appropriate genetic counseling, as well as being able to obtain accurate information when the possibility of treatment by gene therapy arises.

AUTHORITIES

President: Dr. Graciela Manzur
Vice President: Dr. Alicia Mistchenko
General Secretary: Dr. Mario Bittar

SCIENTIFIC ORGANIZING COMMITTEE

Biochemist Monica Natale
Dr. Laura Valinotto
Dr. Patricia Della Giovanna
Dr. Luz Velazquez Perdomo
Dr. Heliana Hernandez Herrera
Dr. Eliana Cella
Dr. Gabriela Sanchez
Dr. Cecilia Mazas
Dr. Leticia Lopez
Dr. Diego Sanchez Geloz
Dr. Susana Grees
Dr. Nancy Avalos
Biochemist Silvina Lusso

INTERNATIONAL ENDORSEMENTS

EB Clinet
Society for Pediatric Dermatology

ARGENTINE ENDORSEMENTS

The National Academy of Medicine *(Academia Nacional de Medicina)*
The Argentine Association of Dermatology *(Asociación Argentina de Dermatología)*
The Argentine Medical Association *(Asociación Médica Argentina)*
The Argentine Interdisciplinary Association of Wound Healing *(Asociación Interdisciplinaria Argentina de Cicatrización de Heridas)*
The Argentine Association of Pediatric Dermatology *(Asociación Argentina de Dermatología Pediátrica)*
The Argentine Association of Neurofibromatosis *(Asociación Argentina de Neurofibromatosis)*
The Argentine Federation of Rare Diseases *(Federación Argentina de Enfermedades Poco Frecuentes)*
The Argentine Society of Dermatology *(Sociedad Argentina de Dermatología)*
The Argentine Society of Genetics *(Sociedad Argentina de Genética)*
The Society of Internal Medicine of Buenos Aires *(Sociedad de Medicina Interna de Buenos Aires)*
The Latin American Society of Pediatric Dermatatogy *(Sociedad Latinoamericana de Dermatología Pediátrica)*
Austral University *(Universidad Austral)*
Favaloro University *(Universidad Favaloro)*

INTERNATIONAL KEYNOTE SPEAKERS

Prof. Dr. Jouni Uitto

Director Jefferson Institute of Molecular Medicine
Pennsylvania, USA

Jouni Uitto, MD, PhD, has been professor of dermatology and cutaneous biology, and biochemistry and molecular biology, and chair of the Department of Dermatology and Cutaneous Biology at Jefferson Medical College, in Philadelphia, Pennsylvania, since 1986. He has also been Director of the Jefferson Institute of Molecular Medicine at Thomas Jefferson University since 1996. He received his MD and PhD degrees from the University of Helsinki, Finland, and completed his residency training in dermatology at Washington University College of Medicine, St. Louis, Missouri.
Dr Uitto is internationally recognized for his research on connective tissue biochemistry and molecular biology in relation to cutaneous diseases. His objective was to elucidate the underlying molecular defects in collagen, elastin and macromolecules of the basement membrane zone that explain clinical phenotypes in the acquired and inherited connective tissue disorders.

In particular, he is interested in structural and regulatory mutations that lead to an altered synthesis of the components of the extracellular matrix in hereditary connective tissue diseases that mainly affect the skin, such as epidermolysis bullosa, pseudoxanthoma elasticum, etc. Currently his interests extend to the translational applications of molecular genetics of these disorders, such as advanced procedures for non-invasive prenatal tests and preimplantation genetic diagnosis. Prof. Dr. Uitto's publications include numerous original articles in peer-reviewed journals, textbook chapters and review articles and abstracts on presentations at national and international meetings. Dr Uitto has been the recipient of numerous national and international awards, including a Research Career Development Award from the National Institutes of Health, the Distinguished Service Award from the Dystrophic Epidermolysis Bullosa Research Association of America, among others.

In 1993, he received the Marion B. Sulzberger, MD, Memorial Award and Lectureship and was designated as the "Professor of the Year" by the American Academy of Dermatology. In addition, he was awarded the prestigious Matti Äyräpää Lectureship Award, the highest physician-scientist award in his native country, Finland.
In 2019 he was awarded the title of Doctor Honoris Causa by the School of Medicine of the University of Buenos Aires.
Dr. Uitto has held office in several scientific and professional societies, including having been President of the Society for Investigative Dermatology.

INTERNATIONAL KEYNOTE SPEAKERS

Dr. Fernando Larcher Laguzzi
The Center for Energy, Environment and Technology Research *CIEMAT*
University Carlos III of Madrid
The Health Research Institute of the Jimenez Diaz Foundation

Dr. Fernando Larcher Laguzzi has a doctorate degree in Biochemistry from the University of Buenos Aires, and is Head of the Cutaneous Disease Modelling Unit of the Ministry of Science and Innovation of Madrid, Spain. Throughout his professional career as a researcher, he has addressed various studies related to skin physiology and pathology. During the postdoctoral period, he specialized in transgenic models to understand molecular mechanisms related to skin carcinogenesis. Later, he addressed studies on skin stem cells, tissue engineering and gene therapy. At present, he dedicates his efforts mainly to the search for advanced therapeutic solutions for various rare skin diseases. In these activities he has had important collaborations with leading international groups in the field. His activity has continuous national and European funding in competitive bids. He is the author of 98 indexed international publications.

Studies on disease models developed in animals are carried out in his laboratory. Patients undergo a skin biopsy and keratinocytes and fibroblasts are cultured. This product is assembled into a skin equivalent that can be transplanted into an experimental system in laboratory animals (immunodeficient mice) and thus the disease model to be studied is developed.

He basically studies diseases with alterations in the adhesion system of the epidermis to the dermis. One of the first cases studied was dystrophic epidermolysis bullosa. Once the skin equivalents composed of cells with the collagen VII gene mutation are incorporated into the mice, the disease is developed in the animals. In the second step, the correction gene vector encoding collagen VII is introduced and collagen VII is positively noted on the immunofluorescence. Transplantation of these normal skin equivalents to mice corrects the defect and blisters no longer form. Gene therapy has also been studied in xeroderma pigmentosum, a disease in which the DNA repair process is altered with a tendency to develop skin cancer. Following a procedure similar to the previous one, the correction of the damage induced by UV radiation in the keratinocytes was observed in one patient.

INTERNATIONAL KEYNOTE SPEAKERS

Dr. Julio Salas

National System of Researchers
Level II of The National Council on
Science and Technology – DEBRA
Dermatological Institute of Jalisco, Mexico

Dr. Julio Cesar Salas Alanis (Julio Salas) is a Midwife Surgeon and a Specialist in Dermatology with postgraduate studies in Dermatopathology, Immunodermatology and Genetics at the Hospital Clinic I Provincial in Barcelona, Spain and at the St. John's Institute of Dermatology at King's College and St. Thomas's Hospital in London, England. He has a Doctorate in Medicine, awarded by the Autonomous University of Nuevo Leon and recently worked for a year at Yale University as a visiting physician. Dr. Julio Salas is Founder and President of DEBRA Mexico, a foundation in charge of providing support and treatment to patients and relatives who suffer from the disease known as "butterfly child" or Congenital Epidermolysis Bullosa. He has contributed to discoveries of genes in diseases that affect the skin and his research work has been referred to more than 1,500 times by other researchers around the world.

He has worked at the most prestigious Universities in the United States including the Department of Dermatology at Yale University in Connecticut (2013-2014), in the Department of Molecular Biology at Columbia University in New York and in the Department of Dermatology of Jefferson University in Philadelphia in the United States. He has belonged to the select National System of Researchers, level II of the National Council on Science and Technology since 2000 and is a member of the National Academy of Medicine, Mexican Academy of Sciences, American Academy of Dermatology, as well as other national and international medical associations. He has published two books, more than 20 book chapters and more than 250 research articles in prestigious international medical journals such as Nature Communications, Journal of Human Genetics, British Journal of Dermatology, Journal of Investigative of Dermatology, Proceedings of the National Academy of Sciences, Public Library of Science, Journal of the American Academy of Dermatology. In addition, he has been a speaker at more than 500 medical and scientific conferences around the world.

INTERNATIONAL KEYNOTE SPEAKERS

Dr. Helena Vidaurri de la Cruz

Pediatric Dermatologist
Dermatologic Surgeon, Surgical Oncologist
The General Hospital of
Mexico "Dr. Eduardo Liceaga"

Dr. Helena Vidaurri de la Cruz is a pediatrician, pediatric dermatologist having graduated from the National Institute of Pediatrics; and Dermatologic surgeon and Dermato-oncologist having graduated from the General Hospital of Mexico, O.D. She was an attending Dermatologist in the Specialists Hospital of Mexico “Dr. Belisario Dominguez ”, Ministry of Health of Mexico City from April 2005 to May 2018 and since May 16, 2018 she has been an attending pediatric dermatologist in the Department of Pediatrics at the General Hospital of Mexico "Dr. Eduardo Liceaga" OD.

Today she is Professor of Dermatology in the Surgeon Career of the School of Medicine of the National Autonomous University of Mexico. In addition, she has been a part time Professor of the Specialization Course in Dermatology at the Lic. Adolfo Lopez Mateos Regional Hospital of the Institute for Social Security and Services for State Workers; Researcher in Medical Sciences B of the External Commission for Health Research of the General Coordination of the National Institutes of Health, Ministry of Health since 2005. Dr. Helena Vidaurri de la Cruz is a Member of the Mexican Academy of Pediatrics, Mexican Academy of Dermatology, Mexican Society of Pediatrics, Mexican Society of Dermatology, Mexican Society of Dermatological Surgery and Dermato-oncology, Society for Pediatric Dermatology, the Latin American Society of Pediatric Dermatology, Ibero-Latin American College of Dermatology, European Academy of Dermatology and Venereology. She was President of the Mexican College of Pediatric Dermatology from 2014 to 2016. She is the editor and co-author of the book: The 20 Most Frequent Dermatoses in Pediatrics. Mexican Society of Pediatrics Graphimedic, 2020, Mexico.

INTERNATIONAL KEYNOTE SPEAKERS

Ignacia Fuentes, PhD

Research Director of DEBRA Chile
Center for Genetics and Genomics
School of Medicine
University for Development-Chile

Ignacia Fuentes is a Biochemist with a doctorate degree from the University of Potsdam/Max Planck Institute in Germany and from the University of Thomas Jefferson-USA. She has currently been the Director of the Foundation Debra Chile in Santiago, Chile since 2017 and since 2020 the Adjunct Investigating Professor of the Center for Genetics and Genomics, University for Development-Chile.

Since 2019, she has been a Member of the Executive Committee of DEBRA International and a Member of the European Society for Dermatological Research (ESDR). As of 2016, she has been a Member of the Society for Biochemistry and Molecular Biology of Chile. Her main research interest is to understand the molecular mechanisms of the genetic disease Epidermolysis Bullosa (EB), also known in South America as “crystal skin”, a monogenic and highly heterogeneous disease, both in its genetics and in its symptoms. Her objectives are: (1) to understand the molecular bases of the disease and their different clinical manifestations, (2) to understand how the genotype influences the phenotype in the different types and patients with EB, (3) to obtain a precise, rapid and efficient molecular diagnosis for Chilean EB patients and (4) to scientifically contribute and assist in the delivery of therapeutic options to Chilean EB patients. To achieve this, there needs to a combination of classical molecular biology techniques, massive sequencing - Next Generation Sequencing, bioinformatics and others. The research that is being carried out is done so in conjunction with the DEBRA Chile Foundation and a network of national and international collaborators. The biochemist, Ignacia Fuentes is the author of numerous publications. She is currently the researcher in charge of a project from the National Commission for Scientific and Technological Research entitled: "Investigating the role of skin microbiome, host immunity and infection in epidermolysis bullosa wound healing".

INTERNATIONAL KEYNOTE SPEAKERS

Dr. Ana Elisa Kiszewski Bau
Pediatric Dermatologist
Santa Casa de Misericordia
Hospital of Porto Alegre
The Federal University of Health
Sciences of Porto Alegre

Dr. Ana Elisa Kiszewski Bau is a specialist in Dermatology of the Brazilian Society of Dermatology and in Pediatrics of the Brazilian Federal Council of Medicine and Adjunct Professor of Dermatology at the Federal University of Health Sciences of Porto Alegre. She has a degree in Medicine from the Federal University of Health Sciences of Porto Alegre (1995), doing her residency as pediatrician at the Santo Antônio Children's Hospital in Porto Alegre and in Pediatric Dermatology at the National Institute of Pediatrics (City of Mexico). She has a master's degree in Medical Sciences from National Autonomous University of Mexico (2003), revalidation of the master's degree from the Federal University of Rio Grande do Sul (2004). Dr. Ana Elisa Kiszewski Bau has a doctorate degree in Pathology from the Federal University of Health Sciences of Porto Alegre (2007).

She is the author and co-author of numerous publications among the most recent: "An overview of the genetic basis of Epidermolysis Bullosa in Brazil: discovery of novel and recurrent disease-causing variants." CLINICAL GENETICS 2019, "Clinical, molecular and functional characterization of patients with genodermatosis in Brazil", 2017 (Genetics and Molecular Biology) Federal University of Rio Grande do Sul; Epidermolysis Bullosa with Congenital Absence of Skin: Clinical and Genetic Characterization of a 23- case series. CLINICAL GENETICS, v.98, p.99 - 101, 2020 and Genotype-phenotype Correlations on Epidermolysis Bullosa with Congenital Absence of Skin: A Comprehensive Review. Clinical Genetics, v.7,
p.111 - 111, 2020. Since 2015, she has participated in the molecular research of patients with Epidermolysis Bullosa and since 2016 he has contributed to research projects on the microbiological profile of patients diagnosed with Congenital Epidermolysis Bullosa in the Department of Dermatology of the Federal University of Sciences of the Health of Porto Alegre.

INTERNATIONAL KEYNOTE SPEAKERS

Dr. Olga Gutierrez
"Ninos de Acosta Nu" General Pediatric Hospital
DEBRA Paraguay

Dr. Olga Gutierrez is a surgeon, pediatrician and pediatric dermatologist and is in charge of the Department of Dermatology in the "Ninos de Acosta Nu" General Pediatric Hospital and the Department of Dermatology in the General Hospital in Paraguay. She is a Full Member of the Paraguayan Pediatric Society and Full Member of the Paraguayan Society of Dermatology. Dr. Olga Gutierrez is a Full Member of the Latin American Society of Pediatric Dermatology, Full Member of the Ibero Latin American College of Dermatology and Founder and Director of *DEBRA* Paraguay. She has been an instructor for residents of the postgraduate degree in Clinical Pediatrics endorsed by the *Nuestra Señora de la Asunción* Catholic University since 2002. Regarding the international merits of the dermatologist, Dr. Olga Gutierrez has participated in numerous congresses of her profession in different countries of the region and Europe. She also forms part of the Ibero-American College of Dermatology and recently published two publications of her work in the journal Pediatric Dermatology.

INTERNATIONAL KEYNOTE SPEAKERS

Dr. Mauricio Torres Pradilla
Pediatric Dermatologist at
the University Foundation of Health
Sciences San Jose Hospital and
the University Children's Hospital,
San Jose, Bogota, Colombia

Dr. Mauricio Torres Pradilla is a dermatologist with a master's degree in pediatric dermatology, interested in clinical practice and teaching. His main topics of interest are atopic dermatitis, psoriasis, vascular tumors (especially hemangiomas in infants), epidermolysis bullosa and other genodermatoses, as well as acne and pigmented lesions. He has actively participated in national and international research protocols. He has written chapters in dermatology books and published in scientific journals. He is a doctor and dermatologist from the University Foundation for Health Sciences (*FUCS*), with a master's degree in Pediatric Dermatology from the Autonomous University of Barcelona. He is Professor at the University Foundation for Health Sciences in Pediatric Dermatology, Professor at Bosque University in Pediatric Dermatology, and Head of the University Foundation for Health Sciences' Dermatology residency program. Dr. Mauricio Torres Pradilla is a Member of the Society of Pediatric Dermatology (SPD), the Ibero-Latin American College of Dermatology (*CILAD*), the Colombian Association of Dermatology (*ASOCOLDERMA*) and the Colombian Association of Pediatric Dermatology (*ACDP*). His main areas of interest are Epidermolysis Bullosa, Atopic dermatitis, Psoriasis and vascular tumors, in which he conducts research, teaching and private and public consultation.

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Thursday, September 17

General Coordination: Dr. Luz Velazquez Perdomo – Biochemist Monica Natale
Secretaries: Dr. Diego Lopez – Dr. Florencia Loperfido

1:30 – 1:40 PM **Welcome Message**
Dr. Graciela Manzur and Dr. Alicia S. Mistchenko
Prof. Dr. Ricardo Gelpi – Dean of the School of Medicine of the University of Buenos Aires

1:45 – 2:10 PM ***CONFERENCE***
Chairpersons: Dr. Laura Valinotto – Dr. Mario Bittar
Challenging Cases of Rare Heritable Skin Diseases: The Power of Next Generation Sequencing
Prof. Dr. Jouni Uitto -*USA.*

MODULE I

Skin Fragility Syndromes I
2:15 –3:05 PM ***Symposium: Advances in Epidermolysis Bullosa I***
Chairpersons: Biochemist Monica Natale – Dr. Luz Velazquez Perdomo

2:15 – 2:45 PM **Advances in Genetic Therapy**
Dr. Fernando Larcher Laguzzi – *Spain*

2:45 – 3:05 PM **Study of the Biome in Wounds with EB**
Biochemist Ignacia Fuentes – *Chile*

3:10 – 3:50 PM ***Symposium: Advances in Epidermolysis Bullosa II***
Chairpersons: Dr. Leticia Lopez – Dr. Gabriela Sanchez

Therapeutic advances in the clinical management of patients with EB

Advances in the management of wounds
Dr. Eliana Cella

Advances in the management of pain and itching
Dr. Florencia Fernandez

Advances in the management of systemic complications
Dr. Valeria Angles

Thursday, September 17

3:50 – 4:50 PM **The present status of EB in Latin America**
Chairpersons: Dr. Laura Valinotto – Dr. Graciela Manzur

Chile: Biochemist Ignacia Fuentes / **Mexico:** Dr. Julio Salas
Brasil: Dr. Ana Elisa Kiszewski Bau / **Colombia:** Dr. Mauricio Torres Pradilla
Paraguay: Dr. Olga Gutierrez / **Argentina:** Biochemist Monica Natale

MODULE II

4:55 – 5:25 PM ***Skin Fragility Syndromes II***
Chairpersons: Dr. Lorena Profilo – Dr. Heliana Hernandez Herrera

Pachyonychia congenita
Dr. Mariana Gasibe

Keratinopatic ichthyosis
Dr. Luz Velazquez Perdomo

Incontinentia pigmenti
Dr. Maria Luisa Rueda

5:25 – 6:30 PM **My problematic cases**
Chairpersons: Dr. Ana Mordoh – Dr. Susana Grees

Dr. Carla Castro / Dr. Cecilia Farrero / Dr. Margarita Larralde
Dr. Maria del Carmen Boente / Dr. Romina Andrada / Dr. Ines Irurzun

Friday, September 18

General Coordination: Dr. Heliana Hernandez Herrera – Dr. Laura Valinotto
Secretaries: Dr. Cynthia Belo – Dr. Dolores Montero

1:30 – 1:55 PM ***CONFERENCE***
Chairpersons: Dr. Nancy Leston – Dr. Mario Bittar
Heritable Ectopic Calcification Disorders – PXE and GACI
Prof. Dr. Jouni Uitto. *USA.*

MODULE III

2:00 – 2:45 PM ***Symposium: Genodermatoses with Malignant Potential***
Chairpersons: Dr. Silvia De Francesco – Dr. Mariel Giovo

2:00 – 2:15 PM **Advances in Neurofibromatosis**
Dr. Patricia Ciavarelli

2:15 –2:30 PM **Advances in Tuberous Sclerosis**
Dr. Nora Tito

2:30 –2:45 PM **Advances in PIK3CA-related overgrowth spectrum (PROS) syndrome**
Dr. Patricia Della Giovanna

MODULE IV

2:50 – 3:10 PM **Advances in Rasopathies**
Dr. Helena Vidaurri de la Cruz . *Mexico.*
Chairpersons: Dr. Ianina Massimo – Dr. Andres Martinez Burkett

MODULE V

3:15 – 3:45 PM ***Symposium: Ectodermal Dysplasias***
Chairpersons: Dr. Jose Antonio Massimo – Dr. Maria Dora J. Lacarrubba Flores

3:15 – 3:35 PM **Advances in Ectodermal Dysplasias**
Dr. Julio Salas – *Mexico*

3:35 – 3:45 PM **Our experience in the genetic study of Ectodermal Dysplasias in Argentina**
Dr. Laura Valinotto

Friday, September 18

MODULE VI

3:50 – 4:50 PM **Are you familiar with this syndrome I?**
Chairpersons: Dr. Eduardo Restifo – Dr. Pedro Garcia Zubillaga

Dr. Roxana Di Leo / Dr. Juan Manuel Chappuis
Dr. Maria Dora J. Lacarrubba Flores / Dr. Silvina De Freijo
Dr. Heliana Hernandez Herrera

4:55 – 5:20 PM **Advances in Ichthyosis**
Dr. Graciela Manzur
Chairpersons: Dr. Ariel Sehtman – Dr. Mirta Fortino

5:25 – 6:30 PM **Are you familiar with this syndrome II?**
Chairpersons: Dr. Nancy Avalos – Dr. Miguel Allevato

Dr. Juliana Martinez Del Sel / Dr. Paula Luna / Dr. Silvina Sartori
Dr. Bettina Cervini / Dr. Helena Vidaurri de la Cruz

Closing remarks:
Dr. Ariel Sehtman
Dr. Alicia S. Mistchenko
Dr. Mario Bittar
Dr. Graciela Manzur

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Angles	Valeria	Speaker	Symposium: Advances in Epidermolysis Bullosa II
Avalos	Nancy	Chairperson	Are you familiar with this syndrome II?
Belo	Cynthia	Congress General Secretary	Program Secretary Friday 1:30 – 6:30 pm
Bittar	Mario	Chairperson	Challenging Cases of Rare Heritable Skin Diseases
Bittar	Mario	Chairperson	Heritable Ectopic Calcification Disorders – PXE and GACI
Bittar	Mario	Closing remarks	Program Friday 6:30 pm
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Castro	Carla	Speaker	My problematic cases
Cella	Eliana	Speaker	Symposium: Advances in Epidermolysis Bullosa II
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Chappuis	Juan Manuel	Speaker	Are you familiar with this syndrome I?
Ciavarelli	Patricia	Speaker	Genodermatoses with Malignant Potential
De Francesco	Silvia	Chairperson	Genodermatoses with Malignant Potential
De Freijo	Silvina	Speaker	Are you familiar with this syndrome I?
Della Giovanna	Patricia	Speaker	Genodermatoses with Malignant Potential
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Gelpi	Ricardo	Welcome message	Program Thursday 1:30 – 1:40 pm
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Grees	Susana	Chairperson	My problematic cases
Gutierrez	Olga	Speaker	The present status of EB in Latin America

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Irurzun	Ines	Speaker	My problematic cases
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Lacarrubba Flores	Maria Dora J.	Chairperson	Ectodermal Dysplasias
Lacarrubba Flores	Maria Dora J.	Speaker	Are you familiar with this syndrome I?
Larcher Laguzzi	Fernando	Speaker	Symposium: Advances in Epidermolysis Bullosa I
Larralde	Margarita	Speaker	My problematic cases
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Martinez del Sel	Juliana	Speaker	Are you familiar with this syndrome II?
Massimo	Ianina	Chairperson	Advances in Rasopathies
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Salas	Julio	Speaker	The present status of EB in Latin America
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Torres Pradilla	Mauricio	Speaker	The present status of EB in Latin America
Uitto	Jouni	Speaker	Challenging Cases of Rare Heritable Skin Diseases
Uitto	Jouni	Speaker	Heritable Ectopic Calcification Disorders – PXE and GACI
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Velazquez Perdomo	Luz	Congress General Coordinator	Program Thursday 1:30 – 6 :30 pm
Velazquez Perdomo	Luz	Speaker	Skin Fragility Syndromes II
Velazquez Perdomo	Luz	Chairperson	Symposium: Advances in Epidermolysis Bullosa I
Vidaurri de la Cruz	Helena	Speaker	Advances in Rasopathies
Vidaurri de la Cruz	Helena	Speaker	Are you familiar with this syndrome II?

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