

Objectives

- Increase knowledge on cutis laxa, ectodermal and keratodermal disorders detection, diagnosis and management
- Develop and improve skills to manage common problems in different genodermatoses
- Encourage health care providers to adopt a multidisciplinary approach
- Update on last findings including the ectodermal dysplasia protein substitutive treatment, a model for other genodermatoses.
- Highlight key role of patient groups
- Network specialists

Target Participants

- This training is intended to senior health care providers as well as junior ones willing to get involved in the rare skin disease field.

Scientific Committee

- Prof. Christine Bodemer, Department of Dermatology, French Expertise Centre on Rare Skin Diseases, Hôpital Necker-Enfants Malades, APHP, IMAGINE Institute, Paris, France
- Prof. Johann Bauer, Department of Dermatology, Salzburger Landeskliniken gGesmbH, Paracelsus Medizinische Privatuniversität, Salzburg, Austria
- Dr. Smail Hadj-Rabia, Department of Dermatology, French Expertise Centre on Rare Skin Diseases, Hôpital Necker-Enfants Malades, APHP, IMAGINE Institute, Paris, France

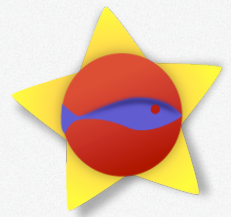
Organizers



MAGEC is a leading French and European Centre of Expertise in the field of rare skin diseases. MAGEC provides high level medical and paramedical multidisciplinary approach for children, adults and families with rare skin diseases.



Genodermatoses Network is the European and international network on rare skin diseases for patients and professionals where partners work together to improve health care and social support for patients with severe and rare genetic skin diseases, and to promote a patient based approach.



MAGEC-GNTS 2014

GENODERMATOSES NETWORK TRAINING SESSION

Imagine Institute, Paris
30-31 October 2014

WITH THE SUPPORT OF

FRT - Genodermatoses Network
European Academy of Dermatology and Venereology
Imagine Institute

UNDER THE PATRONAGE OF

Société Française de Dermatologie Pédiatrique

PROGRAMME

Thursday Afternoon - October 30, 2014

- 14.00 - 16.00** **INCONTINENTIA PIGMENTI / ECTODERMAL DYSPLASIA**
- 14.00** **Incontinentia Pigmenti: Diagnosis and Management**
Christine Bodemer - Hôpital Necker Enfants Malades, Paris, France
- 14.30** **Incontinentia Pigmenti: Neurological Involvement**
Isabelle Desguerre - Hôpital Necker Enfants Malades, Paris, France
- 15.00** **Anhydrotic Ectodermal Dysplasia: Diagnosis and Management**
Smail Hadj-Rabia - Hôpital Necker Enfants Malades, Paris, France
- 15.30** **Anhydrotic Ectodermal Dysplasia: New perspectives and Update**
Kenneth Huttner - Edimer Pharmaceuticals
- 16.00** **Coffee Break**
- 16.30 - 17.30** **CUTIS LAXA**
- 16.30** **Cutis Laxa: Diagnosis and Management**
Bert Callewaert - Ghent University Hospital, Gent, Belgium
- 17.00** **Cutis Laxa: Epigenetic Hypothesis**
Pascal Sommer - Institut de Biologie et Chimie des Protéines, Lyon, France

PROGRAMME

Friday Morning - October 31, 2014

- 8.30 - 11.30** **ICHTHYOSIS / PALMOPLANTAR KERATODERMA**
- 8.30** **What can we expect from a skin biopsy for the etiological diagnosis of hereditary ichthyosis in 2014?**
Stéphanie Leclerc-Mercier - Hôpital Necker Enfants Malades, Paris, France
- 9.00** **Non syndromic Ichthyosis: Practical Management**
Angela Hernandez - Hospital Infantil del Niño Jesús, Madrid, Spain
- 9.30** **An example of syndromic Ichthyosis: Dorfman Chanarin Syndrome**
Frédéric Caux - Hôpital Avicenne, Bobigny, France
- 10.00** **Coffee Break**
- 10.30** **Palmoplantar Keratoderma: Classification/Perspective**
Antonio Torello - Hospital Infantil del Niño Jesús, Madrid, Spain
- 11.00** **Long term use of retinoids**
Maya El-Hachem - Ospedale Pediatrico Bambino Gesù, Rome, Italy
- 11.30 - 13.00** **FOCUS ON SPECIFIC COMMON PROBLEMS IN DIFFERENT GENODERMATOSES**
- 11.30** **Skin Pain: what can we do?**
Speaker to be confirmed
- 12.00** **Pruritus: what can we do ?**
Sonja Ständer - University Hospital Münster, Germany
- 12.30** **Vitamin D and Genodermatoses**
Khaled Ezzedine - Groupe Hospitalier Pellegrin, Bordeaux, France
- 13.00 - 13.15** **CONCLUSION**