

Scar Club 2015, September 7-8

Pre program

Monday, September 7

08.15 _{am} - 08.30 _{am}	Introduction
08.30 _{am} - 10.00 _{am}	<p>Session 1 : Cell therapy and innovative strategies</p> <ul style="list-style-type: none"> • Dermal stem cells and roles of innervation in scar formation, A. Desmoulière • Mesenchymal/medicinal stem/stromal cells and by-products, J. Peltzer, Clamart • Role of Non-invasive quantitative technology (3D, SIAscopy, OCT, laser doppler) in assessment of cutaneous healing and scarring, A. Bayat • Reliability of the Tewameter TM300 for the measurement of transepidermal water loss in burn scars, K. Gardien
10.00 _{am} - 10.30 _{am}	Lecture 1 : What's new in scar management, G. Gurtner
10.30 _{am} - 11.00 _{am}	Coffee break
11.00 _{am} - 12.30 _{am}	<p>Session 2 : New chemical agents for scars</p> <ul style="list-style-type: none"> • Application of microplasma for scar prevention via early wound remodeling, W. Liu • 5-FU for the treatment of keloids : current treatment regimes and results of an ongoing study using objective measurements, G. Gauglitz • A triterpene extract from birch cork accelerates epithelialization and improves scarring, H. O. Rennekampff
12.30 _{am} - 01.00 _{pm}	Lecture 2 : Laser and injections. Is there a complementarity ? G. Gauglitz
02.00 _{pm} - 03.30 _{pm}	<p>Session 3 : Moisture based technologies</p> <ul style="list-style-type: none"> • Dressings for scars, S. Meaume • Silicone gels, S. Monstrey • Silicone spray, G. Gauglitz • Application of advanced therapy medicinal products (ATMPs) for burn wound healing, E. Middelkoop
03.30 _{pm} - 04.00 _{pm}	Coffee break
04.00 _{pm} - 04.30 _{pm}	Clinical cases : living presentation of clinical cases and discussion with the panel
04.30 _{pm} - 06.30 _{pm}	Oral presentations

Tuesday, September 8

- 08.30 am - 10.00 am Session 4 : Surgical techniques
- Perforator flaps, S. Monstrey
 - Free flaps, P. Vogt
 - From Molecular Mechanisms to Clinical Practice, Reduction in scarring using Dermal Scaffold, D. Orgill
 - Prefabricated flaps, L.Téot
- 10.00 am - 10.30 am Lecture 3 : Antiscarring agents : where are we ? T. Mustoe
- 10.30 am - 11.00 am Coffee break
- 11.00 am - 12.30 am Session 5 : Laser
- Fractionnel CO2 laser : Mode of action and objective evaluations on its efficacy for the improvement of hypertrophic burn scars, G. Gauglitz
 - Different lasers and their combined use in scar management, R. Rouald
 - Botulinum Toxin A for the Improvement of Scarring : Mode of action, own experience and review of the literatur, G. Gauglitz
 - Low level laser therapy, M. Blanchemaison
- 12.30 am - 01.00 pm Lecture 4 : Surgical approaches in scar management, R. Ogawa
- 02.00 pm - 03.30 pm Session 6 : New technologies - Prevention
- Integra - Pelnac – Symatase
 - Fat injection, F. Bassetto
 - Medical treatment of scars in a specialized rehabilitation center, N. Frasson
 - Matriderm, U. Giovannini
 - Viticell - Recell
 - X-pansion
- 03.30 pm - 04.00 pm Lecture 5 : Keloid management, W. Liu
- 04.00 pm - 05.30 pm Session 7 : Mecanotherapy
- Neodyne, G. Gurtner
 - Splints, C. Roques
 - LPG, N. Frasson
 - Compressive garments, L. Almeras
 - Zipline, L. Téot
 - Others

Partners :

