

ESLD at EADV

Sister Societies Sub-Specialty Session



Wednesday 13th Sept. 2017
Room 2, 13:30-17:30
Palexpo, Geneva (Switzerland)

www.ESLD.eu

Chairs

Ashraf BADAWI
Hans-Joachim LAUBACH
Anne LE PILLOUER-PROST

- 13:30 Effects of intense pulsed light in microstomia in patients with systemic sclerosis: a pilot study. *A.M. Troilius Rubin*
- 13:40 Treating Rosacea: modern combination strategies. *L. Marini*
- 13:50 Platelet-rich plasma in combination with excimer lamp 308nm in the treatment of refractory vitiligo. *S. Fenniche*
- 14:00 Laser treatment of benign pigmented lesions and tattoos. *P. Bonan*
- 14:10 Side Effects of Cryolipolysis. *B. Pusel, H-J. Laubach*
- 14:30 Chronological and Pathological Skin Aging. *G. Kositratna, C. Dierickx*
- 14:50 New developments in the world of laser assisted drug delivery. *Y. Kalia, A. Le Pillouer-Prost*
- 15:10 Innovations on LED phototherapy. *M. Born*
- 15:20 News on Prescription HUDs. *P. Bjerring*
- 15:30 Laser for hair growth. *K. Nouri*
- 15:40 Early non-ablative fractional laser exposure to improve scar appearance. *K. Karmisholt*
- 15:50 Physical pretreatment with microdermabrasion and ablative fractional laser prior to daylight PDT: a RCT. *K. Togsverd-Bo, C. Fuchs*
- 16:10 New developments and latest research in laser medicine. *D. Manstein*
- 16:20 Light Emitting Fabric (LEF) for photodynamic treatment of actinic keratosis. *R.M. Sziemias*
- 16:30 Comparative study between ablative Co2 and long pulsed Nd-YAG laser in treatment of recalcitrant warts. *E. Sanad*

- 16:40 Fractional carbon dioxide laser versus low dose UVA-a phototherapy for treatment of localized scleroderma: a clinical and immune-histochemical randomized controlled study. *M. Bosseila*
- 16:50 A comprehensive study on the therapeutic effect of Q-Switched Nd:Yag laser versus fractional C=2 laser in skin photoaging. *T. Alsayeda*
- 17:00 "Pixel stamping marks". A novel reported complication of fractional carbon dioxide laser. *S. Esmat*
- 17:10 Combined treatment of fractional carbon dioxide laser 10600nm and long pulse Nd-Yag 1064nm laser for the treatment of a challenging facial hypertrophic and atrophic scar with 6 years follow up. *Y. Hamed*
- 17:20 Combining CO2 laser resurfacing with chemical peels. *I. Verner Rashkovsky*

EACCME credits



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