

O-11 Preclinical Assessment of Force Modulating Tissue Bridges

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O-12 Early Clinical Experience with Force Modulating Tissue Bridges

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O-13 Longitudinal follow-up of scar related outcomes in children after a burn injury

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O-14 Interest of adipose-derived mesenchymal stromal cells for treating hypertrophic scars

Jérôme LALOZE (Department of maxillo-facial, reconstructive and stomatology, Dupuytren Hospital, Limoges, France / University of Limoges, Myelin Maintenance and Peripheral Neuropathies (EA 6309), Faculties of Medicine and Pharmacy, Limoges, France.)

O-15 Properties of SVF and ASCs isolated from the two layers of the human subcutaneous adipose tissue

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O-16 Caesarian section scars: evaluation of women's scar perception and scar management

Jill Meirte (Oscare, Organisation for Burns, Scar After-Care and Research, Antwerp, Belgium / University of Antwerp, Department of Rehabilitation Sciences and Physiotherapy (REVAKI-MOVANT), Antwerp, Belgium)

O-17 Beneficial effects of transdermal administration of tamoxifen on capsular contracture in mice.

Miki Okazaki (Department of Breast Oncology and Surgery, Tokyo Medical University)

O-18 Histological Study of Scarred Capsules Surrounding Infected Cardiac Implantable Electronic Devices

Masato Akimoto (Department of Plastic and Reconstructive Surgery, Shinshu University School of Medicine)

O-19 Burn Wound Healing Using Full Skin Equivalents

Rajiv S. Raktoe (Association of Dutch Burn Centres)

O-20 Severe Burn Induces Continuous Influx of Neutrophils and Shifts in T Cell and Cytokine Composition

Patrick P.G. Mulder (Association of Dutch Burn Centres / Radboudumc, Nijmegen)

O-21 The role of Integrin in the Keloid Fibroblast proliferation induced by Chondroitin Sulfate.

Yasuhiro KATAYAMA (Department of Plastic Surgery, Graduate School of Medicine, Kyoto University)

O-22 Surgical treatment of large keloid which can not be closed directly after total excision

Miyuki Uehara (Department of Plastic Surgery, Oita University Hospital)

O-23 Verification of the Warburg effect in keloids

Yumi Lee (Department of Plastic and Reconstructive Surgery, Osaka Medical and Pharmaceutical University)