



Australasian
Society of
Cosmetic
Dermatologists

Global Online Summit



SUNDAY 13 SEPTEMBER 2020, AEST

STREAM A | Energy Based Devices

8:00am - 8:30am	Evolving from Body Contouring to Body Sculpting	Suneel Chilukuri
8:30am - 9:00am	Panel Discussion	Suneel Chilukuri Adrian Lim Michael Gold Gareth Pepper
9:00am - 9:30am	The ideal combination of IPL and non-ablative fractional laser for optimal skin rejuvenation	Edward Victor Ross
9:30am - 10:00am	Panel Discussion	Edward Victor Ross Belinda Welsh John Sullivan Michael Gold Ashlee Middleton

STREAM B | Business, Surface & Injectables

8:30am - 9:00am	The Art & Science of Acne Scar Revision	Davin Lim
9:00am - 9:30am	Panel Discussion	Davin Lim Alice Rudd Andrea Tomizawa Nick Dubinin
9:30am - 10:00am	The cutting edge in body contouring: fat reduction and cellulite reduction, skin tightening and muscle toning innovations.	Bruce Katz

10:00am - 10:30am	Is this the biggest breakthrough in light-based technology?	Patrick Bitter, Jr.
10:30am - 11:00am	Panel Discussion	Patrick Bitter, Jr. Katie Le Ritu Gupta Phil Schramm
11:00am - 11:30pm	Dyspigmentation and Skin Tightening: When to go superficial or deep	Mitchel Goldman
11:30pm - 12:00pm	Panel Discussion	Mitchel Goldman Elizabeth Dawes Higgs John Sullivan
12:00pm - 12:30pm	Fractionated 1927nm lasers in clinical practice	Paul Friedman
12:30pm - 1:00pm	Panel Discussion	Paul Friedman Davin Lim Philip Bekhor
1:00pm - 1:30pm	Break	
1:30pm - 2:00pm	Low Downtime Fractional Ablative and Non-Ablative Procedures for The Treatment Of Photodamaged Skin, Acne Scars and Pigment	Emil Tanghetti

10:00am - 10:30am	Panel Discussion	Bruce Katz Adrian Lim Davin Lim Dennis Cronje
10:30am - 11:00am	Neuromodulators – What’s New and What’s Coming. Fillers: Regional Approach – A Necessity in 2020?	Kim Nichols
11:00am - 11:30am	Panel Discussion	Kim Nichols Steven Liew Catherine Porter Cara McDonald
11:30am - 12:00pm	Personalisation of treatments through the generations - focus on the lower face	Stephanie Lam
12:00pm - 12:30pm	Panel Discussion	Stephanie Lam Vilma Di Maria Peter Callan Debi Bottema
12.30pm - 1:00pm	Break	
1:00pm - 1:30pm	Sculpting the Lower Face	Mansi Mukherjee
1:30pm - 2:00pm	Panel Discussion	Mansi Mukherjee Sarah Hart Lee Mei Yap George Labib

2.00pm - 2.30pm	Panel Discussion	Emil Tanghetti Philip Bekhor Nina Wines Matt Moncrieff
2.30pm - 3.00pm	Fractional Cautery – Imaginative treatment options	Ofir Artzi
3.00pm - 3.30pm	Panel Discussion	Ofir Artzi Greg Goodman Adrian Lim Milivoj Boltuzic
3.30pm - 4.00pm	HIFU: Combination treatments for sub-mental fat reduction and skin tightening	Jonathan Te-Peng Tseng
4.00pm - 4.30pm	Panel Discussion	Jonathan Te-Peng Tseng Greg Goodman Adrian Lim Josh Locker
4.30pm - 5.00pm	Vascular Lasers	Asif Hussein
5.00pm - 5.30pm	Panel Discussion	Asif Hussein Michael Rich Michael Freeman Danielle Raballo
5.30pm - 6.00pm	Lasers, Scars and tissue remodelling: How I do it!	Dr Firas Al-Niaimi

2.00pm - 2.30pm	Microneedling of Fine Lines and Wrinkles	Thomas Hitchcock
2.30pm - 3.00pm	Panel Discussion	Thomas Hitchcock Katie Le Alice Rudd Caz Peterson
3.00pm - 3.30pm	Stop filling start lifting with HA fillers! Rejuvenation through elevation - a modern concept for HA fillers	Eyal Kramer
3.30pm - 4.00pm	Panel Discussion	Eyal Kramer Cara McDonald Stefania Roberts Johanna Shepherd
4.00pm - 4.30pm	Beautification of the Total Face	Sylwia Godlewaska
4.30pm - 5.00pm	Panel Discussion	Sylwia Godlewaska Sarah Hart Mike Clague George Labib
5.00pm - 5.30pm	Skin texture and quality (management with injectables or topical or combination)	Kieren Bong
5.30pm - 6.00pm	Panel Discussion	Kieren Bong Katherine Armour Anita Patel Krishna Sai

6.00pm - 6.30pm	Panel Discussion	Firas Al-Niaimi Nina Wines Belinda Welsh Greg Goodman	6.00pm - 6.30pm	Acquire new patients and drive revenue by managing your online reputation	Taylor Cutler
6.30pm - 7.00pm	Covid Panel and EBDs	Firas Al-Niaimi Greg Goodman Philip Bekhor John Sullivan	6.30pm - 7.00pm	Panel Discussion	Taylor Cutler Katherine Armour Alice Rudd
7.00pm	Closing Remarks: Greg Goodman				