



Workshop - *in vivo* and *ex vivo* reflectance confocal microscopy: dermoscopy and pathology correlations

Friday October 20, 2017 - 5:40 PM to 8:10 PM
Congress venue: Room M1

Objectives: Understand how to navigate the skin in a 3D perspective

This workshop is designed for dermatologists, skin cancer doctors, cosmetic doctors, plastic surgeons and trainees. Prior knowledge of reflectance confocal microscopy (RCM) is not a requirement.

The workshop will cover all applications including: diagnostics, monitoring of therapy responses and margin determinations in the field of skin cancer. Common clinical dilemmas of difficult lesions such as early melanoma, lentigo maligna and amelanotic, ill-defined lesions will be discussed in depth.

Workshop Outline:

5:40 PM-5:55 PM	Technique and semiology: how to learn and pitfalls of the beginner	Dr Claudia Curchin
5:55 PM-6:40 PM	Tips to integrate RCM in practice flow and when it is worth the time: <ul style="list-style-type: none"> • Melanocytic lesions • Non-melanocyte 	Dr S. Borsari Prof Rainer Hofmann-Wellenhof
6:40 PM-7:40 PM	Didactic cases and discussion	Prof Catarina Longo A/Prof Pascale Guitera Dr Phoebe Star
7:40 PM-7:55 PM	<i>Ex vivo</i> confocal microscopy	Prof Susana Puig
7:55 PM-8:10 PM	RCM place in the world landscape and technology landscape: now and the future	Prof Giovanni Pellacani

Registration: Please ensure that you reserve your place for this Workshop when you complete your registration for the World Congress of Melanoma. Places are limited.

Cost: Included with full delegate Congress registration