

# General Information

**Dates:** 18-20 October 2018

**Congress Venue:** Angelicum Congress Centre  
*A unique conference center in the heart of historic Rome, easily reachable by public transportation.*

Largo Angelicum, 1 - 00184 Rome, Italy  
[www.angelicumcongress.it](http://www.angelicumcongress.it)

**Language:** the official language of the congress is English.  
No simultaneous translations are available.

**Congress Registration Fee**  
€ 260,00 (inclusive of any applicable taxes)

**Pre-Congress Course Registration Fee**  
€ 30,00 (inclusive of any applicable taxes)

## Organizing Secretariat



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Under the patronage of



Società Italiana di Dermatologia  
(SIDeMaST)



## WORLD CONGRESS OF CONFOCAL MICROSCOPY

18-20 OCTOBER 2018 | ROME

**Presidents:** Prof. Giovanni Pellacani - Dr. Marco Ardigò  
**Honorary President:** Prof. Salvador Gonzalez  
**General Secretariat:** Prof. Caterina Longo

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# Programme at a Glance

THURSDAY 18 OCTOBER

FRIDAY 19 OCTOBER

SATURDAY 20 OCTOBER

09.00 - 09.15  
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09.00 - 12.00	
12.00 - 13.00	RCM brief Cours
13.00 - 13.45	Basic to Advanced (from Zero to Hero)
15.00 - 15.15	
15.15 - 15.30	REGISTRATION
15.45 - 16.00	CONGRESS OPENING: PRESIDENTS INTRODUCTION
16.00 - 16.15	Open Lecture
16.15 - 16.30	Non invasive skin analysis. The new era <i>A. MARGHOOB</i>
16.30 - 16.45	From dermoscopy to confocal microscopy <i>I. ZALAUDEK</i>
16.45 - 17.00	One-Stop-Shopping for BCC Using Integrated Hand-Held RCM-OCT Prototype <i>J. CHIH-SHAN J. CHEN</i>
17.00 - 17.15	Safe Vivanet: dream or reality? <i>A. WITKOWSKI</i>
17.15 - 17.30	Understanding dendritic cells in RCM <i>S. SEGURA</i>
17.30 - 17.45	Current applications of RCM and future directions <i>E. MOSCARELLA</i>

09.00 - 09.15	Lecture
09.15 - 09.30	State of the art of RCM in melanocytic tumors <i>A. SCOPE</i>
09.30 - 09.45	RCM features of melanocytes lesions <i>F. FARNETANI</i>
09.45 - 10.00	Melanoma simulators on confocal: false positive tumors <i>C. CARRERA</i>
10.00 - 10.15	One-Stop-Shopping for Lentigo Maligna Using Hand-Held RCM with Videomosaicking <i>A. ROSSI</i>
10.15 - 10.30	Free communications from selected posters
10.30 - 10.45	
10.45 - 11.00	BREAK
11.00 - 11.15	
11.15 - 11.30	Lecture
11.30 - 11.45	Journey into the Future: What's Next in RCM? <i>M. RAJADHYAKSHA</i>
11.45 - 12.00	RCM: comparison with other technologies <i>D. MARKOWITZ</i>
12.00 - 12.15	LC-OCT: presentation of the technique and its applications <i>M. SUPPA</i>
12.15 - 12.30	What's new from RCM and histopathology correlations <i>A. DI STEFANI</i>
12.30 - 12.45	Free communications from selected posters
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13.45 - 14.00	LUNCH
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14.45 - 15.00	Lecture
15.00 - 15.15	State of the art of RCM in non melanocytic tumors <i>S. GONZALEZ</i>
15.15 - 15.30	BCC, Trichoepithelioma and rare non melanocytic lesions <i>M. ULRICH</i>
15.30 - 15.45	Confocal microscopy of pigmented squamous cell carcinoma <i>J. GRANT-KELS</i>
15.45 - 16.00	Monitoring the treatments <i>G. SEGURADO</i>
16.00 - 16.15	RCM from Ak to SCC <i>S. PUIG</i>
16.15 - 16.30	Free communications from selected posters
16.30 - 16.45	
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17.00 - 17.15	BREAK
17.15 - 17.30	
17.30 - 17.45	Lecture:
17.45 - 18.00	Ex vivo FCM <i>J. MALVEHY</i>
18.00 - 18.15	Diving into the Details of BCC Using Integrated Hand-Held RCM-OCT Prototype with Histopathology Correlations <i>M. GILL</i>
18.15 - 18.30	Ex-vivo in dermatology <i>C. LONGO</i>
18.30 - 18.45	Ex vivo other than skin tumors <i>S. PULIATTI</i>
18.45 - 19.00	Free communications from selected posters

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10.45 - 11.00	Lecture
11.00 - 11.15	Inflammatory skin diseases <i>M. ARDIGÒ</i>
11.15 - 11.30	RCM and OCT for inflammatory skin diseases <i>M. MOGENSEN</i>
11.30 - 11.45	Inflammatory skin diseases, psoriasis, eczema, interface dermatitis management using RCM <i>B. RAO</i>
11.45 - 12.00	RCM and infectious skin disease <i>F. LACARRUBBA</i>
12.00 - 12.15	RCM for scalp alopecias <i>C. FRANCESCHINI</i>
12.15 - 12.30	RCM for GvHD evaluation <i>E. TKACZYK</i>
12.30 - 12.45	Free communications from selected posters
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