

## REGISTRATION AND PAYMENT:

**Costs:** Please indicate registration type

ASP (NSW) Member/Student: \$100 ☐  
Non-Members: \$390 ☐  
Non-Member Hygienists: \$220 ☐  
Interstate ASP Members: \$240 ☐  
Registrations after 2 October 2018: \$490 ☐  
No refunds available.

Early bird registrations close 2 October 2018

**Title:** \_\_\_\_\_

**Name:** \_\_\_\_\_

**Address:** \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Phone:** \_\_\_\_\_

**Email:** \_\_\_\_\_

### Payment by cheque:

Please make payable to ASP (NSW) Branch

### Post/Email to:

ASP (NSW) Secretariat  
Mrs Helen Mooney  
25/1 Wride Street  
Maroubra NSW 2035  
Email: helen.mooney4@gmail.com

### Payment by EFT:

Bank details: ASP (NSW) Branch  
BSB: 112879 A/C: 041456901  
Please use your name as reference

NO CREDIT CARD FACILITIES AVAILABLE

## VENUE:

### The Swissotel Sydney

68 Market Street  
Sydney NSW (above Myer Department Store)

### Enquiries:

Mrs Helen Mooney, Secretariat  
Telephone: 0412 280 923  
Email: helen.mooney4@gmail.com

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NEW SOUTH WALES BRANCH



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# AUSTRALIAN SOCIETY OF PERIODONTOLOGY

NEW SOUTH WALES BRANCH

Presents  
Prof. Maurizio Tonetti

# FULL DAY SEMINAR

The role of advanced periodontal  
and dental implant therapy in the  
management of Stage III and  
Stage IV periodontitis

Friday, 2 November 2018  
The Swissotel Sydney

## PROGRAMME

7:30 – 8:30 am	Registrations
8:30 – 10:00 am	Advanced Periodontal Treatment in Stage III periodontitis: an update on limits and techniques in the regeneration of intrabony defects
10:00 – 10:30 am	Morning tea
10:30 – 12:00 pm	Advanced Periodontal Treatment in Stage III periodontitis: minimally invasive regenerative management of furcation defects vs. implant replacement
12:00 – 1:30 pm	Lunch
1:30 – 3:00 pm	Advanced Periodontal Treatment in localized Stage IV periodontitis: how to predictably retain very compromised teeth and delay replacement with implants
3:00 – 3:30 pm	Afternoon tea
3:30 – 5:00 pm	Implant Therapy in generalized Stage IV periodontitis patients: management of the terminal dentition and transition to implant supported restoration

## SPEAKER:

### Prof. Maurizio S. Tonetti



*Qualifications:* DMD (Genova, Italy), PhD (Berne, Switzerland), MMSc (Harvard, USA), FDS RCPS, FDS RCS (England)

*Current position:* Clinical Professor of Periodontology, Faculty of Dentistry, Hong Kong University and Executive Director, European Research Group on Periodontology (ERGOPerio). Formerly, Professor and Head, Department of Periodontology, School of Dental Medicine, University of Connecticut Health Science Centre. Professor and Head, Department of Periodontology at University College London - UK, University of Berne – Switzerland, and University of North Carolina at Chapel Hill – USA. He serves as Editor in Chief of the Journal of Clinical Periodontology.

*Clinical activity:* as specialist in Periodontology maintains a part-time

private practice limited to Periodontology and implant surgery with emphasis on regeneration, minimally invasive surgery and microsurgery.

The focus of his recent *research activities* has been threefold: improved understanding of periodontal infections and their general health consequences; regeneration and bio-engineering of lost periodontal structures, and replacement of hopeless teeth with dental implants. The research of his team has spanned from fundamental discovery to clinical translation. He has been widely recognized for his contributions to improved periodontal diagnosis and risk assessment, control of periodontitis, the practice of periodontal regeneration and design and execution of large clinical trials in Periodontology and Implant Dentistry. His scientific work has been cited more than 18,000 times and has an H-factor of 76. He has been engaged worldwide in the planning and delivery of advanced *educational programs* in the fields of Periodontology and Implant Dentistry.