



Malaysian Society of
Periodontology

Partnering with:



UNIVERSITI
TEKNOLOGI
MARA

Cardiovascular
Advancement and
Research
Excellence Institute

MSP ROADSHOW KL

2026



Speaker

PROF. MARIANO SANZ



Speaker

DR RENUKANTH RAMAN

Moderator



Dr Manmeet Kaur

Special Guest



Panel Discussion
Assoc. Prof. Dr Masfueh Razali



13 SEPTEMBER
2026 (SUNDAY)



8:00 AM TO
1:00 PM



NEXUS CONNEXION,
BANGSAR, KL

MAIN SPONSOR

CO- SPONSORS

pharmaniaga®



FOR ENQUIRIES, PLEASE CONTACT: msroadshow@gmail.com

LECTURE SYNOPSIS

MSP

SPEAKER 1 **Prof. Mariano Sanz**

Predictability in Periodontal Regenerative Interventions. Current and future regenerative technologies.

The current periodontal regenerative technologies rely on histological and clinical trial evidence, as summarized by the EFP Clinical Practice Guideline, highlighting the predictability of guided tissue regeneration using various materials when lesion anatomy lacks space maintenance. However, success depends heavily on lesion, patient, and surgeon-specific factors which will be illustrated with demonstrative clinical cases. Future technologies will be based on bioengineering principles, including the development of synthetic, customized scaffolds, cell-free cell therapies, and a new generation of biologics. These technologies will be illustrated using results from recent research conducted in our group.

SPEAKER 2 **Dr. Renukanth a/I Patabi Cheta Raman**

Understanding Periodontal Regeneration: Core Principles and Evidence-Based Practice

This lecture explores periodontal regeneration, focusing on restoring cementum, periodontal ligament, and alveolar bone. It reviews how biologic principles—wound stability, space maintenance, and selective cell repopulation—shape modern tissue engineering. Clinically, the session evaluates evidence-based modalities like guided tissue regeneration, enamel matrix derivatives, growth factors, and minimally invasive surgeries. By blending biological rationale with case studies, it helps clinicians match strategies to defect morphology, patient factors, and long-term stability.

EVENT ITINERARY

8:00 AM	Registration & Breakfast
8:45 AM	Opening Remarks - MSP Representative
9:00 AM	Part 1: Predictability in Periodontal Regenerative Interventions. Current and future regenerative technologies. Prof. Mariano Sanz
9.45 AM	Sponsor Session - Pharmaniaga
10.15 AM	Coffee Break /Sponsor Booth
10.40 AM	Part 2: Predictability in Periodontal Regenerative Interventions. Current and future regenerative technologies. Prof. Mariano Sanz
11:25 AM	Understanding Periodontal Regeneration: Core Principles and Evidence-Based Practice Dr Renukanth a/I Patabi Cheta Raman
12.10 PM	Panel Discussion Prof. Mariano Sanz , Dr Renukanth Raman & Assoc. Prof. Dr Masfueh Razali
12.40 PM	Closing & Group Photo
1.00 PM	Lunch

SCAN ME



Fees:

MSP Members: RM260

Non MSP Members: RM360

Link : [Click here for registration!](#)

Registration Closing on 13/8/2026

REGISTER NOW

Still Not a Member?

JOIN US NOW AT
WWW.MSP.ORG.MY