

NOVAMag<sup>®</sup>

## REGENERATION SYSTEM



The Israeli Society of  
Periodontology and  
Osseointegration

## WORKSHOP



## SPEAKER:

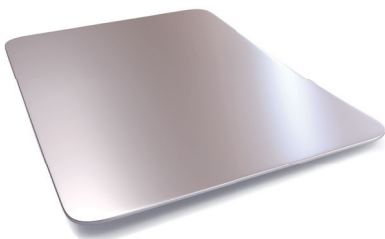
Giorgio Tabanella DDS, MS

# ADVANCED TECHNOLOGIES in biomaterials

– the future is here

## NOVAMag<sup>®</sup> regeneration system

- + Biodegradable metal
- + Controlled degradation (i.e., no early disintegration, no encapsulation)
- + No removal surgery necessary resulting in fewer surgical interventions and less chair time



NOVAMag<sup>®</sup> membrane  
RESORBABLE MAGNESIUM MEMBRANE



NOVAMag<sup>®</sup> fixation screw xs  
RESORBABLE MAGNESIUM SCREW

Dr. Tabanella is a Diplomate of the American Board of Periodontology, Active Member of the Italian Academy of Esthetic Dentistry and author of the book "Retreatment of failures in dental medicine". He graduated from the University of Southern California, Los Angeles, USA where he obtained the Certificate in Periodontics as well as the Master of Science in Craniofacial Biology. He was awarded "Outstanding Periodontal Researcher In Surgery And Implantology" by the California Society of Periodontists for his study on bone remodeling. Furthermore, he is the Scientific Coordinator of the International Implant Conference, Director of O.R.E.C.-Oral Reconstruction and Education Center ([www.TABANELLAOREC.com](http://www.TABANELLAOREC.com)), and reviewer and author of original articles published in peer-reviewed journals. Dr. Tabanella lectures in Europe, Asia, Middle East, South Africa as well as in the US on implant and periodontal surgery, aesthetic management in dental implant and periodontal therapy, peri-implant bone remodeling, soft and hard tissue reconstruction around natural teeth and implants as well as the re-treatment of failures. His research focuses on tissue regeneration and augmentation with different bone and soft graft materials, peri-implant and dental bone loss, novel protocols for the repair of ailing dental implants. Dr. Tabanella maintains a private practice in Rome, Italy where he also holds advanced courses and live surgeries on tissue regeneration and retreatment of implant failures.

## DATE &amp; LOCATION

23<sup>rd</sup> and 24<sup>th</sup> Mar 2022 / time 11:30-13:00  
David InterContinental Hotel Tel Aviv (ihg.com)  
Luxury 5-Star Hotel

bone & tissue  
regeneration

botiss  
ISR biomaterials

## PARTICIPATION

Contact-information for registration:  
Sphera event  
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