

COURSE SYNOPSIS:

The NOVAMag membrane is produced from pure magnesium metal. Magnesium is a biodegradable metal that is resorbed by the human body without toxic residuals. Magnesium ions (Mg²⁺) released during the degradation process are a naturally occurring component in the human body and are responsible for many physiological processes. Due to the inherent properties of magnesium metal, the NOVAMag membrane provides a mechanically strong yet degradable material option for bone augmentation surgeries.

PROGRAMME:

9:30 - 10:00 Registration

10:00 - 12:30 Lecture by Dr. Giorgio Tabanella

12:30 - 13:30 Lunch

13:30 - 14:30 Case Selection and Discussion by Dr. Hassan Maghaireh

14:30 - 16:00 Hands on

16:00 - 17:00 Lecture by Dr. Giorgio Tabanella

Registration: invitation only*
Contact alga.zelda@megagen.co.uk

*Limited seats available



Intelligent Grafting Procedures in Implant Dentistry

Dr. Giorgio **Tabanella** | Dr. Hassan **Maghaireh**

CPD: 6 hours | Date: 7th June | Venue: London



HASSAN MAGHAIREH

BDS, MFDS RCS (ED) MSC IMPLANTS

Dr. Maghaireh is an aesthetic implant dentist from the United Kingdom and is the Head of Scientific Committee of the British Academy of Implant & Restorative Dentistry (BAIRD). He is an Associate Professor in Oral Surgery & Implant Dentistry at The of Medicine & Dentistry College - Ulster University- Birmingham. Director of the one year evidence based & clinical course in implant dentistry in Leeds, UK , Kuwait and Qatar. He is an ITI Fellow, ITI Speaker and ITI Study Club Director, Leeds. He has published many dental implant systematic reviews and random controlled clinical trials with special emphasis on soft and bone tissue management in the aesthetic zone. He is on the editorial board of the Journal of Clinical Trials and a co-author at Cochrane collaboration.



GIORGIO TABANELLA

DDS, MS

Dr. Tabanella is a Diplomate of the American Board of Periodontology and Active Member of the Italian Academy of Esthetic Dentistry. 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 is Director of O.R.E.C. - Oral Reconstruction and Education Center (www.tabanellaorec.com), reviewer and author of original articles published in peer-reviewed journals. Dr. Tabanella lectures worldwide on soft and hard tissue reconstruction around natural teeth and implants as well as the re-treatment of failures. His research focuses on tissue regeneration, peri-implant and dental bone loss, novel protocols for the repair of ailing dental implants. He maintains a private practice in Rome, Italy where he also holds advanced courses and live surgeries on tissue regeneration and re-treatment of implant failures for a limited numbers of participants.