Our Lecturers



Francesco Grecchi, DDS

Graduation in Medicine and Surgery at Università degli Studi di Milano in 1981. Academic Specialisation in General Surgery and Maxillo-Facial Surgery at Università di Milano. Consultant of the Maxillo-Facial Surgery Unit at Istituto Ortopedico Galeazzi in Milano. Founding Partner of the Italian Association of Studies for Osseointegration and Osteosynthesis(GISOS). Author and co-author of over 100 scientific publications. Lecturer at domestic and international courses and conferences



Prof. Samer Srouji, DMD, PHD

Prof. Samer Srouji is qualified with both a DMD and Ph.D. He is the Head of the Oral and Maxillofacial Department at Galilee Medical Center, Nahariya, Israel. Prof. Samer Srouju is an experienced clinician and an accredited professional with a well-established reputation as part of the AOCMF Faculty. He is in charge of the Maxillofacial Reconstruction Surgery, the Endoscopic Surgery and .the Facial Malformation Treament Departments

He is involved in conducting several clinical researches in the maxillofacial surgery field as well as clinical trials involving bone regeneration. In addition to his clinical duties, he is an Associate Professor at the Galilee Medical Faculty (Bar-Ilan University) and the Head of Basic Research Lab (Musculoskeletal Bioengineering Laboratory) where he supervises MSc and PhD students in the .field of tissue engineering

Prof. Samer Srouji introduced the New Technique of TMJ Arthroscopy, the 0.S.C.A technique (Operative Single Cannula Arthroscopy) including the development of special equipment and instruments for minimal Invasive TMJ Arthroscopy. Prof. Samer Srouji setup a 3D Point-of-Care at the 0MS Department, 3D Printing and 3D Designing. He has conducted collaborative international and national research. He has over 50 publications in peer reviewed international journals, with emphasis on bone tissue regeneration, stem cells, maxillofacial trauma & reconstruction surgery, endoscopic surgery, especially TMJ arthroscopy. He presented his works in .national and international meetings and in invited lectures



Dr. Fares Kablan, BSC, DMD, OMFS

Dr Kablan is a senior consultant at the Oral and Maxillofacial Department at the Galilee Medical Center, Israel. He has over 25 years of work experience in Israel. He completed his BSc and DMD at Tel Aviv University, and studied Medicine at the Technion-Israel Institute of Technology. Dr Kablan completed his Oral & Maxillofacial Surgery Program at the Maxillofacial Department at the Baruch Pade Medical Center, Poria. His Current clinical practice is focused on Nerve- Transposition, Anodontia- associated patients, Facial Esthetics and Facial Trauma, Implants and Bone Grafting surgery, Orthognatic and Corrective jaws surgery

Dr Kablan developed new methods and techniques on hard and soft tissue grafting and nerve transposition that were introduced as Clinical Innovations at the Academy of Osseointegration in the US

Dr Kablan is the first surgeon to describe and use the free fat tissue from the BFP in the oral cavity that was introduced as a clinical innovation at the annual meeting of the academy of osseointegration in the US at 2011



Prof. Hesham Marei, MSC, FDS (RCS-ENG.), DDS (OMFS), PHD (MED EDU.)

Prof. Hesham Marei is a Professor of Oral and Maxillofacial Surgery. He graduated at Cairo University in 1997, and then received his Master and Doctoral Degrees in Oral and Maxillofacial Surgery from Suez Canal University, Egypt. Prof. Marei has completed his clinical oral and maxillofacial surgery training at Cardiff Dental School, UK and obtained his Fellowship in Dental Surgery in 2006 from the .Royal College of Surgeons in London

Moreover, Prof. Marei has a passion in medical education. Such passion derived him to obtain another Master's Degree in Medical Education in 2012 and a PhD in the Health Professions Education in 2018 at Maastricht University, the Netherlands. Prof. Marei PhD thesis is about the use of computer simulation in dental education. Before moving to UAE, Prof. Marei has taken different academic and clinical positions in UK, Egypt and Saudi Arabia. Prof. Marei last position was Associate Professor and Consultant of Oral and Maxillofacial Surgery at Imam Abdulrahman Bin Faisal University, where he was awarded the best medical teacher for his academic excellence. Prof. Marei has also been involved as a subject matter expert in building different E-learning platforms that serve both the dental students and the profession. Moreover, he has provided consultation services to private and governmental dental colleges seeking national and international accreditation. In research, Prof. Marei has over 35 publications in internationally recognized journal and his research focus is on the applications of 3D printing technology in dentistry, the effect of chemotherapy on bone healing, osseointegration of dental implants, use of virtual patients in dental education and medical professionalism. Prof. Marei has actively contributed with presentations, workshops and courses in both specialties at several national and international events in Egypt, Saudi Arabia, Bahrain, UAE, Pakistan, the Netherlands, UK and USA



.Ministry of Health

Dr. Ahmed Salloum, BBS, MSC, MOSRCSED, MBBCH, MD

Dr. Salloum is an assistant professor of Oral & Maxillofacial Surgery. He graduated from the faculty of Dentistry, Alexandria University, then served as a resident in the oral and Maxillofacial surgery in Alexandria university hospitals providing teaching and clinical training in Oral and maxillofacial surgery. Then he granted a Master's degree in Oral and Maxillofacial surgery in the maxillofacial trauma and management of facial fractures, then he had a clinical attachment in hospitals of

North wales, the United Kingdom, and obtained the membership degree from the Royal college of surgeons in Edinburgh (UK), Moreover, Dr.salloum is interested in the field of clinical education and he conducted many workshops and scientific days for the undergraduate students as well as the interns and trainees in Oral and maxillofacial Surgery field

Dr. Salloum has a passion of the cranio-maxillofacial surgery practice then he obtained his medical degree from the faculty of Medicine, Alexandria University and then Obtained a Doctorate degree (The Role of semi-buried distractor in the management of craniosynostosis) in the Cranio-maxillofacial and Plastic surgery from Alexandria University. With special interest in management of craniofacial deformities, facial trauma, orthognathic surgery

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Before moving to the UAE, Dr. Salloum was working as assistant professor of oral and maxillofacial surgery in Misr University
for science and technology as well as consultant of Craniomaxillofacial surgery in Soad Kafafi Memorial hospital and Hospitals of

Dr. Salloum is actively involved in international congresses as a speaker and conducted workshops and courses, he is designated as member in the European Association of Craniomaxillofacial Surgery EACMFS