Tentative Program



JULY 18-19, 2019

ZURICH | SWITZERLAND

6TH ANNUAL DENTISTS MEETING

Trend Setting Innovation for an Impeccable Smile

Dentistry 2019

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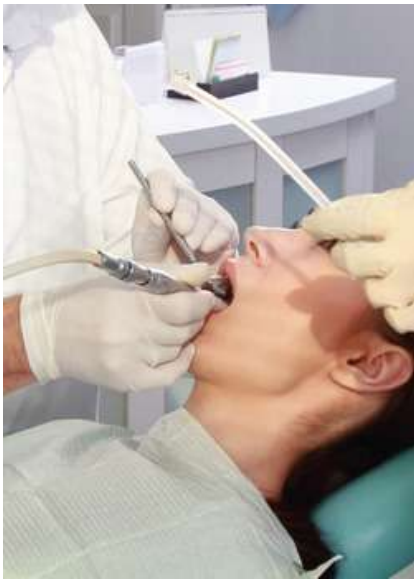
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Title: Dental Restorations according to Rayo 3DToothFill
Pirkko-Liisa Tarvonen, University of Eastern Finland and Md at Rayo 3DToothfill, Finland

ABSTRACT-Accuracy of the technology makes it suitable for manufacturing of several dental applications, like surgical guides, aligners and dental implant.

BIOGRAPHY-Pirkko-Liisa Tarvonen has a specialist degree in Dental Public Health from the University of Turku, Finland,. She acts as Dental Marketing Director at Rayo 3D-Toothfill Ltd and as University Lecturer at the University of Helsinki and at the University of Eastern Finland.



Title: Cellular Regeneration with Electronic Stem Generator. A New Perspective for Treating Peridontal Disease
Bata Cosmin, Implantologist, Romania

ABSTRACT-.The advantage of this technology is that it does not hurt (no pain), removes surgical trauma (no surgery), it is done at home (using a device that generates an electromagnetic field with a short frequency and a long wavelength) and the costs are much lower compared to any other surgery done to stop parodonto.
BIOGRAPHY: Bata Cosmin, specialist in implantology and periodontics, he runs his work in parallel, both in Munich, as a specialist in implantology and in Sibiu, where he continues to work. Since 2010, he has set up an Institute of Dentistry in Sibiu**.**



Title: Dynamic Jaw' s Motion. A New Approach for Prosthetic Rehabilitations
Nicolo Barbera, University of Milano, Italy

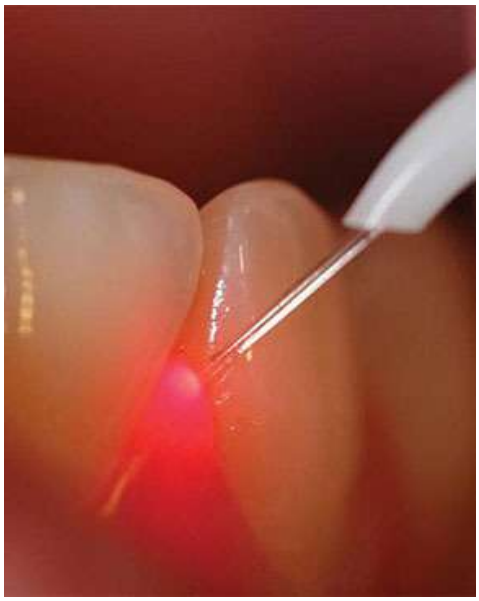
ABSTRACT-Aim of the research program is to asses THE RELIABILITY OF THE DYNAMIC ACQUISITION SYSTEM OF MANDIBULAR MOVEMENTS on a patient subject to aesthetic prosthetic rehabilitation.

BIOGRAPHY- Nicolo Barbera is an active member of the Italian federation of Posture, ECM Accr teacher for Digital Dentistry & Posturology Courses in Milan. He has an experience of 6 years



Title: Networking: The future of Digital Dentistry application
Luca Barbera, Private prcatise of dental surgery, Italy

ABSTRACT-his work confirms the versatility of Networks in digital systematics, operational effectiveness, together with the possibility to use them even if there is not a very wide "machinery fleet" available by clinicians of basic experience level.
BIOGRAPHY-Dr L BARBERA is Consultant for different Companies for Digital technology and Implant Dentistry Since Degree he practiced exclusively Oral Surgery. Graduated 2lev Master in Digital Dentistry University ov Varese 2018.



Title: Evaluation between mandibular position and stabilometric parameters (LFS; VarVit) modification.
Michele Barbera, Odontologists, Italy

ABSTRACT-The modification of the mandibular position through the standardized device seems to change in a reproducible and standardized manner some stabilometric parameters such as LFS and VarVit, in light of having isolated the mouth influx, performing the tests with eyes closed to exclude the eye receptor and without noiseless distractions.
BIOGRAPHY- Dr BARBERA MICHELE ,Graduated in Medicine Univ of Milan 1990 is an Odontologist and an active member of the Italian federation of Posture, ECM Accr teacher for Posturology and Mouth and Posture Courses in Milan.



Title: Title: Endodontic Irrigation Solutions
Ahmad Mohammad Saeed Hammad,Dentist at Aburrub Dental Clinic,Jordan

ABSTRACT-This article reviews the new irrigants which can be used in future endodontic practice, and their advantages and limitations. Moreover, actions and interactions of recently used irrigants are adverted.
BIOGRAPHY-Ahmad Mohammad Saeed Hammad has completed his Bachelor's Degree of Oral and Dental Medicine and Surgery from Misr University for Science and Technology. He is the Dentist at Aburrub Dental Clinic. He has published many papers in reputed journals.



Title:Impacted teeth. Diagnosis and therapeutic approach.
Vasilios Piperias, Oral Surgeon, UAE

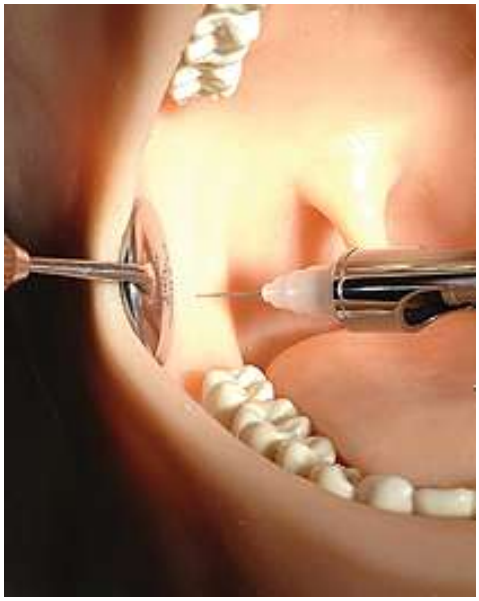
ABSTRACT-This lecture will provide the tools we have in our hands for the diagnosis of the type of impaction, (OPG, CBCT) and therefore the treatment plan which must be chosen for the better result. We will discuss the surgical techniques best fits in each type of tooth impaction for the best treatment outcome, as well as the preoperative and post-operative approach in order to help the patient receive the best treatment.
BIOGRAPHY- Dr. Vasilios Piperias DDS, graduated from the Kapodistrian University of Athens, Dental Faculty in 1999. In 2003 he attended the Clinic for Oral Surgery and Stomatology in the University of Bern (Switzerland). He has participated as a clinical assistant in the Clinic of Oral and MaxilloFacial Surgery in University of Athens for pre-graduated students.



Title: Hypnotherapy: A new and efficient way to ease the uncooperative dental patient.
Sonia Jaafoura,Hypnotherapist,UAE
ABSTRACT-Through this lecture we will discover the ways (Theory of the mind, flip, etc), the trends (cognitive therapy, self- awareness etc) and the opportunities the Hypnotherapy can create, as well as the paths that the Therapist is using in order to flip the whole unpleasant and uncomfortable experience of a dental treatment to a positive one.
BIOGRAPHY- Mrs. Sonia Jaafoura has completed her BDS in 1995 in English Studies, Faculty of Letters, at the age of 25 years from Sousse University Tunisia, and A training course in Manchester University, England. She attended her Hypnotherapist Certificate with EKKA in Dubai, and she is the Director of “Skopos”, Hypnotherapy Treatment Center.

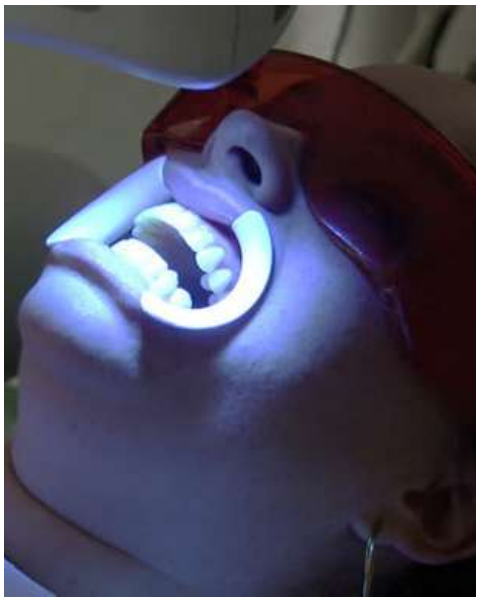


Title: Diagnosis, Nonsurgical and Surgical Treatment of Obstructive Sleep Apnea
James D. Bates, Oral and Maxillofacial Surgent,Texas
ABSTRACT-From the medical history and clinical examination, to radiographic and diagnostic imaging findings, to a detailed discussion of the clinical polysomnogram and sleep medicine consultation referral, to mandibular advancement oral appliance therapy and CPAP therapy, to upper airway surgery including uvulopalatopharyngoplasty (UPPP), laser-assisted uvuloplasty (LAUP).
BIOGRAPHY-James D. Bates, D.D.S., M.D., is an American board-certified oral and maxillofacial surgeon in active private practice in Dallas, Texas. As a part- time faculty member at Texas A&M Baylor College of Dentistry in the Department of Oral and Maxillofacial Surgery, he taught physical examination and internal medicine to graduate students in all specialties as a Clinical Associate Professor for 18 years. As the founder of Texas Oral and Maxillofacial Surgery, his practice is proud to have maintained 12 years of continuous accreditation as an Office-Based Surgery Practice by the internationally-recognized Joint Commission. His practice focuses on providing full-scope oral and maxillofacial surgery services including orthognathic and TMJ surgery.



Title:Total Mandibular Reconstruction with Total Custom Titanium Prosthesis in Segmented Microvascular Fibula
Wagner Breit,Oral Surgen,Brazil

ABSTRACT-A new surgery, with extra-oral access, segmentation of the fibular graft in specific areas and studied in virtual planning and manufacture of the total mandibular prosthesis in custom titanium, with height and mandibular shape, thicknesses at strategic locations as a zone of traction and compression, as well as to predict the exact locations for placement of the implants and their complete rehabilitation.
BIOGRAPHY- Wagner Breit is a facial maxillo surgery, works with facial deformities, temporo mandibular joint surgery, maxilo-mandibular complex reconstructions and palatine cleft. Works in the brazilian army. Also is a surgical consultant. Works with customized prosthesis in articulation, mandibular. Its direct studies for the treatment of articular disorders, in addition to working in face complex traumatism for fire weapher injury.



Title: Periodontal muscle training can strength the periodontal support Feet your teeth
Nima sabzchamanara,Therapeutic,Ukraine

ABSTRACT-Although the majority of patient's rated 18 of 25 nutrition as being very effective, there was no significant association between patient perceived nourishment effectiveness and actual effectiveness. The implications for patient training are discussed.
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Title: The Effect of mechanical instrumentation on Dentin Surface
Mahmoud Badr, Endodontics, Egypt
ABSTRACT-Preparation and disinfection both physically and chemically act on the lumen of the root canal itself, trying to remove as much infected material as possible, but also act on the surrounding dentin and all of its components including the dentinal tubules.

BIOGRAPHY-Dr. Mahmoud Badr has completed his Masters degree and PhD from Ain Shams University, Egypt. He is the director of basic and advanced endodontic courses in Arab Society for continuous dental education in Egypt. Also, The Clinical supervisor of Endodontics, Restorative master program of Dundee University in Egypt. He is the Owner of The Dental Lounge, prestigious dental center, Cairo, Egypt.

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