Tentative Program



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4TH WORLD DENTAL CONGRESS

New Horizons In The Field Of Oral And Dental Health

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Title: Importance of Cheek-bite Keratosis in Diagnosing Temporomandibular Disorders
Abdullah Alzahem, King Saud bin Abdulaziz University, Saudi Arabia

Abstract: Cheek-biting commonly reported by patients with Temporomandibular Disorders (TMDs). This cheek biting may cause cheek-bite keratosis. This research aim is to study the prevalence of cheek-bite keratosis among TMDs patients.
Biography: Abdullah Alzahem currently Associate Dean, King Saud bin Abdulaziz University. Completed his BDS in 1995 and his postgraduate studies from USA (1998). Awarded with the prestigious Fellowship of Academy of General Dentistry (2004) and was appointed as Dental Consultant. Completed two-year MME. Did his PhD from Erasmus University Rotterdam, and later was appointed as Director of Quality Assurance in King Saud bin Abdulaziz University for Health Sciences.

Title: Hyperactivated Signaling Pathways of Chemokine RANTES/CCL5 in Osteopathies of Jawbone in Cancer and Autoimmune Diseases – Neglected Dental cause of Systemic Diseases?
Johann Lechner, Head, Clinic od Integritive Dentistry, Munich, Germany

Abstract: To check the suspected tumor-relevant inflammatory cytokine sources in fatty-degenerative osteonecrotic jawbone (FDOJ), we analyze these conspicuously altered jawbone areas to assess the expression and quantification of cytokine expression.
Biography: Johann Lechner, Dentist and Naturepath. Head of the Clinic for Integrative Dentistry in Munich, Germany. Published numerous articles and hitherto nine books in German about Holistic Dentistry and Integrative Medicine. Dr. Lechner's researches focus on silent inflammation in jawbone and the implication to systemic diseases and have Six PubMed indexed scientific papers.

Title: Keys To Success For Implants Placement With Immediate Loading
Sameh Samy Abdou, Course Director, Egyptian society of Dental Implant, Egypt

Abstract: The introduction of osseointegrated implants in dentistry represents a turning point in dental practice. The concept of immediate loading has recently become popular due to less trauma, reduced treatment time, high patient acceptance and better function and esthetics.
Biography:: He has completed his Master Degree Prosthodontics (1992), Alexandria University Egypt. Diploma in Implantology, Sevilla University Spain (2007).Consultant IN Prosthodontics & Implantology(2002), and currently is a Course Director and member of Egyptian society of Dental Implantology

Title: Novel Approach For Soft Tissue Management In Esthetic Zone
Ahmed Halim Ayoub, President, Egyptian society of Oral Implantology, Egypt

Abstract: Management of peri-implant soft tissue is as important as preserving the peri-implant bone level. Many techniques, approaches, and materials have been used to achieve healthy, keratinized, esthetic peri-implant soft tissue or correct/augment any deficiency in it.
Biography: Ahmed Halim Ayoub. DDS. MSc. currently is President, Egyptian Society of Dental Implantology, Egypt. Dr. Halim is a distinguished speaker; he presents at international conferences and teaches in the Rome, Europe, and the Middle East and is also a visiting lecturer in University of Bari, Italy

Title: Evaluation Of Interleukin-1β Level And Oxidative Status In Gingival Crevicular Fluid During Rapid Maxillary Expansion
Nur Ozel, Clinician, Izmir Educational Dental Hospital, Turkey

Abstract: The levels of interleukin-1β (IL-1β), nitric oxide (NO), total antioxidant capacity (TAC), and total oxidant status (TOS) in gingival crevicular fluid (GCF) were determined during rapid maxillary expansion (RME) treatment.
Biography: Nur Ozel currently Clinician at Izmir Educational Dental Hospital, Turkey. She is a member of the Turkish Orthodontic Society and Affiliate Member of the American Dental Association. To date she has published 5 various articles in various journals in dentistry.

Title: Recurrent Aphthous Stomatitis; Overview And Suggested Management Modality In Paediatric Dentistry
Dania Siddik, Consultant Pediatric Dentistry, London

Abstract: Will discuss the clinical presentation of this condition together with the current views on the aetiology and pathogenesis of the disease. Factors that predispose to this type of oral ulceration are discussed and a rational approach to the management of recurrent aphthous ulceration in children is proposed.
Biography: Dania Siddik, Consultant Paediatric Dentist based in London specialises in the management of dental injuries, sedation and general anaesthesia for anxious children and oral surgery. Dr Siddik also held a position teaching both undergraduates and post graduates at the King's College University Paediatric Dentistry Department. She is a regular examiner for the MJDF and ORE courses at the Royal College of Surgeons of England.

Title: Porcelain Laminate Veneers and Parafunctionnal Habits : The Impossible Equation ?
Eric J. Hazan, Cabinet of Restorative Dentistry, Prosthetics and Esthetics, Paris

Abstract: We will see also the specific relationship that is bonding the prosthetic restoration to the marginal periodontium, and see how we should handle this relationship to obtain a durable and constant result, knowing how difficult it is to capture properly the cervical margins for a good result.
Biography: Eric J. Hazan, DDS, Assistant Professor at the Diplome Universitaire de Prothèse Fixée de Paris VII, Past President and memebr of board of the American Dental Club of Paris and Société Odontologique de Paris. Lectures given in France, Europe, North and Central Americas as well as South Africa and Mau- ritius Island in French and English.

Title: Intrusive luxation: From Reflexion to Decision: About two Cases Rreports.
Merieme Lferde, Faculty of dental medicine, Mohammed V University of Rabat, Morocco

Abstract: Intrusive luxation, although rare, is the most severe form of traumatic emergencies. Successful treatment requires rigorous clinical and radiographic examination that allows reasoned decision-making ranging from therapeutic abstention to active repositioning.
Biography: Merieme Lferde former Intern at Ibn sina University Medical Center, Resident in pediatric dentistry, Faculty of dental medicine, mohammed V University of Rabat Morocco, Member of the Committee Bureau (Communication manager) of the association of internal and residents dentists of Rabat.

Title: SS Fly
Francesco Campione, Dentist, Catania, Italy

Abstract: The therapy that we propose, unlike normal regenerative protocols, is a technique called SS fly, which unlike the Socket Shield consists of an autologous graft of the extracted root, appropriately processed out of the mouth and immediately re-implanted into the original site.
Biography: Francesco Campione obtained a degree in dentistry and dental prosthesis at the University of Catania. He specializes in CAD / CAM technology at the University of Zurich. He collaborated with Prof. Ernesto Rapisarda for the University of Catania for the realization of numerous conferences on the theme "aesthetics of the front group" (ceramic veneers).

Title: Dental Prosthetics with Predictable Outcome.
Alkis Konstantinopoulos, Dental Technician, Greece

Abstract: This presentation is to show how predictable outcome can be achieved in high aesthetic dental prosthetics through digital designing and manufacturing techniques.
Biography: Alkis Konstantinopoulos completed the Greek National School of Dental Technicians in 2005. Owner of “Dental Design Lab”.In addition, he has published many papers in reputed journals while also he has been invited as an expertise speaker to many conferences worldwide.

Title: Challenges related to Direct Filling with Composite Resin Restorations among Finnish Dentists
Pirkko-Liisa Tarvonen, Director - Rayo 3D-Toothfill Ltd, Lecturer - University of Helsinki and Eastern Finland, Finland

Abstract: To evaluate the challenges related to direct filling technique with composite resin restorations among Finnish dentists.
Biography: Pirkko-Liisa Tarvonen has a specialist degree in Dental Public Health from the University of Turku, Finland, and a PhD degree from the University of Eastern 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: Guidelines for Computer Guided Implant Surgery; Minimizing Errors and Maximizing Accuracy of Surgical Guides.
Hur Sung-woong, Chonnam National University School of Dentistry, South Korea

Abstract: From this study, it shows that the success of guided surgery depends on how we minimize errors and maximize accuracy of surgical guides.
Biography: Hur has completed his DDS, PhD from Chonnam National University School of Dentistry, Korea and PhD (Dental Science) from Tohoku University, Japan. He has published several papers in reputed journals and his recent publication was published in Journal of Dental Research (2015). In the present, he is the Representative of Gwangju TOP dental clinic, Korea and is serving as a clinical professor of Chonnam National University School of Dentistry.

Title: The Integral Attention to the Syndrome of the Buccal Breather with an Approach to The Sleep Apnea Hypopnea Syndrome (SAHOS) and Orthodontics Holistic-Occluso-Postural.

Roberto Macias Gil, University of medical sciences of Granma, Cuba

Abstract: Sleep Apnea Hypopnea Syndrome is the most serious entity between sleep disordered breathing. It affects both children and adults, often being undervalued both clinical and social consequences.

Biography: Roberto Macias Gil is assistant Professor at University of medical sciences of Granma. UCM-Granma Orthodontics department. Cuba. Honorary Member of Cuban Society of Orthodontics Studies. Also have attended many scientific events and has many papers published in the reputed journals.

Title: Cognitive Design of Crowns and Bridges

Jef M. van der Zel, Director, Cyrtina Dental Group BV, The Netherlands

Abstract: To design an aesthetic crown in two layers a mathematical model of the general dentin-enamel boundary (DEB) is combined with an enamel layer thickness model for visual individualization effects.

Biography: Jef M. van der Zel technical Director Cyrtina Dental Group BV, From 2004 professor with a special chair for Computerized Dentistry at the University of Amsterdam and chairman of the Foundation of Oral Restorative Technologies.

Title: Periodontal Diseases- Smoking

Sudha Bansode, Shankarrao Mohite College, India.

Abstract: Tobacco smoking is associated with many forms of cancer, and causes 80% of lung cancer. Decades of research has demonstrated the link between tobacco use and cancer in the lung, larynx, head, neck, stomach, bladder, kidney, esophagus and pancreas.

Biography: Sudha Bansode is an Associate Professor in Zoology at Shankarrao Mohite College, Akluj, Maharashtra State, India. Recently she has completed her Post Doctoral Studies at University of California, Riverside, USA. She is a active researcher & passionate teacher in India. Still she has been published above 25 research papers in International Journals & she is interested on Bone Research.

Title: Prevalence of Gingivitis and Periodontitis in Saudi adult male population and the ABO blood group distribution.

Abdullah M Alanazi, Majed M Alshammari, Abdulrahman M Alanazi

Abstract: In the current study we wanted to analyze the possible association between the inheritance of ABO blood groups and the incidences of gingivitis and periodontitis among Saudi adult male population.

Biography: Abdullah M Alanazi- Is a Dentist, Graduated from University of Hail , college of dentistry in dental medicine and surgery full time with Very Good GPA in 25 may 2017. Now is doing a post-internship training in restorative department in Ministry of Health of Saudi Arabia.

Majed M Alshammari- Is a Dentist, I Graduated from University of Hail , college of dentistry in dental medicine and surgery full time with Excellent GPA in 25 may 2017. Now is doing a post-internship training in Maxillary Facial surgery department in Ministry of Health of Saudi Arabia

Abdulrahman M Alanazi- Is a 4th year dental student at University of Hail , college of dentistry.

Title- Bisphosphonates and Bone Pharmacology in Dentistry

Raffaele Volpi. Dental Surgeon, Italy

Abstract: The bisphosphonates are similar to pyrophosphate, knowns for their use against senile osteoporosis, Paget's illness and for the prevention of the vanishing bone disease, linked with some kind of tumors.

Biography: Raffaele Volpi Doctor-surgeon, dentistry at the private practice Volpi Raffaele, Degree in medicine and surgery and qualification for professional practice at the Faculty of Medicine and Surgery of Perugia.

Title: Neuropeptides in TMD

Joakim A Waldemarson, Karolinska Institute, Sweden

Abstract: To study the interaction between human recombinant interleukin-1 alpha and the nervous system, substance P-, neurokinin A-, calcitonin gene-related peptide-, and neuropeptide Y-like immunoreactivity in the cerebrospinal fluid, plasma, and temporomandibular joint (TMJ) perfusates of rats during acute experimental monarthritis were examined.

Biography: Joakim A Waldemarson, DDS PhD. Completed his DDS and PhD from Karolinska Institute. Did his Post-Poc from Exeter Medical University (2003-2006). Studied RDS from Jönköpings University (2015-2017). Teached in Skövde University (2015-2016).

Title: A model for the study of experimentally Induced Temporomandibular Arthritis in Rats: the Effect of Human Hecombinant Interleukin-1 alpha on Neuropeptide-like Immunoreactivity.
Joakim A Waldemarson, Karolinska Institute, Sweden

Abstract: This is a study of neurokinin A (NKA)-, calcitonin gene-related peptide (CGRP)- and neuropeptide Y (NPY)- like immunoreactivity(-LI) in the cerebrospinal fluid (CSF), plasma and perfusates (PF) from the temporomandibular joints (TMJs) of the rat during acute inflammation.
Biography: Joakim A Waldemarson, DDS PhD. Completed his DDS and PhD from Karolinska Institute. Did his Post-Poc from Exeter Medical University (2003-2006). Studied RDS from Jönköpings University (2015-2017). Teached in Skövde University (2015-2016).

Title: The Digital World
Mr. Ioannis Tampakos, Dental Technician, Greece

Abstract: The aim of the present lecture will be to analyze thought scientific evidence and daily experience all the indications and the limitations of the digital process
depending on existing materials and known procedures.
Biography: Ioannis Tampakos received his bachelor degree in Dental Technology (C.D.T) in 2004 from the Technological Institute of Athens. In 2005 started working in a dental laboratory. In 2014 became member of General Dental Council UK (GDC). In 2015, he completed his advanced training in 3Shape Cad software in Copenhagen, Denmark. From June 2018 he owns Digital Dental Center (DDC) in Athens, Greece which is a full digital dental laboratory offering services on digital impressions.

Title: Evaluation of C-reactive Protein Concentration in Dogs Serum with Periodontitis and Correlation between Indicated Marker and Selected Dental Indicators
Izabela Polkowska, University of life sciences in lubulin, Poland

Abstract: The aim of the study was to evaluate the severity of inflammation in periodontal disease based on the microbiological analysis of the periodontal pocket, the number of white blood cells (WBC), and the C-reactive protein concentration (CRP).
Biography: Izabela Polkowska (Phd),Head of Department of Animal Surgery at the Faculty of Veterinary Medicine, University of life sciences in lubulin, Poland

Title: Preservation of Alveolar Bone following Extraction using Bone substitutes: technical note

Himelda Diffo, Dentist, Cameroon

Abstract: The use of bone substitute in filling sockets following tooth extraction has a an osteogenic effect and , considerably limits the physiologic bone loss. Therefore, socket's filling with bone subsitute leads to the preservation of a sufficient bone volume which optimise the stability and aesthetic of prosthetic restoration.

Biography: Himelda Diffo has completed her Doctorate degree from the Faculty of medicine and biomedical sciences of the university of Yaounde I. Member of the cameroonian board of Dental surgeon, and also member of several national and international scientific associations. She is actually employed by her government in a public hospital (Quintinie Hospital of Douala).

Title: The Importance of Hospital Dental Care in the Treatment of Oral Mucosite in Pediatric Oncological Patients

Juliana Francisca Grossi Heleno, Dental Surgeon at Hospital of Baleia - BH Brazil

Abstract: Low-intensity laser therapy as a treatment method for the oral mucosite in pediatric oncologic patients.This study aims to show the effectiveness of laser therapy in reducing the degree and time of remission of pediatric oncology patients by chemotherapy.

Biography: Graduated in Dentistry from PUC-MG Academic highlights PUC-MG 1997, 1998 and 1999 Postgraduate in Pediatric Dentistry by UFMG Post-graduate in Fixed Prosthodontics and Periodontal Surgery UNIP-SP Postgraduate in Implantology APCD-SP Quali.fication in Hospital Odontology Albert Einstein Hospital -SP Endodontic Professor at FUNORTE BH / Ipatinga - MG Master in Endodontics PUC-MG Dental Surgeon at Hospital of Baleia - BH Brazil

Title: Salivary Chromogranin- Should it be considered a stress biomarker in paediatric dentalpatients?

Afroz Alam Ansari, K.G. Medical University, India

Abstract: The purpose of the study was to evaluate the effectiveness of salivary chromogranin as a salivary stress biomarker in paediatric dental patients.

Biography: Professor, Department of Paediatric and Preventive Dentistry, Faculty of Dental Sciences, K.G. Medical University, Lucknow, India

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