





14th International Postgraduate Scientific Dental Conference

Scientific Program

2 nd December 2021	
Time	Activity
8:00 am - 9:00 am	Registration
Session 1	Prof. Dr. Abdalbasit Ahmad, Prof. Dr. Salwan Yussif
9:00 am - 9:15 am	Detection of Orthodontically Induced Inflammatory Root Resorption from Gingival Crevicular Fluid by Proteomics Analysis. Assist. Prof. Dr. Harraa Sabah, Prof. Dr. Hayder Fadhil Saloom
9:15 am - 9:45 am	Conservatively-driven Esthetic Solutions. Assist. Prof. Dr. Khaled Aly Nour Rizk (Egypt)
9:45 am – 10:00 am	Effect of plasma treatment on bonding of heat-cured soft liner to high impact and CAD-CAM acrylic denture bases. Dr.Lubna Maytham Hameed Prof. Dr. Thekra Ismael Hamad
10:00 am -11:00 am	Opening Ceremony and Coffee Break
Session 2	Prof. Dr. Bashar Hamid, Prof. Dr. Hussain Faisal Al-huwaizi
11:00 am - 11:30 am	Endodontic, How Far can we go. Dr. Mohamed Mahmoud Ibrahim Sayed (Egypt)
11:30 am - 12:00 pm	Digital occlusion in everyday clinical practice Prof. Tarek Salah Morsi (Egypt)
12:00 pm – 12:30 pm	Endosurgery: A matter of choice. Dr. Ashraf Samir Refai (Egypt)
12:30 pm - 12:45 pm	Poly-Ether-Ether-Ketone (PEEK) as a Fixed Retainer after Orthodontic Treatment. Assist. Prof. Dr. Ammar Salim Kadhum, Prof. Dr. Akram Faisal Al-huwaizi
12:45 pm - 1:00 pm	Evaluation of implant stability following sinus augmentation utilizing bovine bone mixed with platelet-rich fibrin. Assist. Prof. Dr. Ali H. Abbas Alhussaini* and Prof. Dr. Thair A. Hassan
Session 3	Prof. Dr. Ban Sahib, Prof. Dr. Dhea Hussain
1:00 pm – 1:30 pm	Scan Abutment in Dentistry. Dr. Mohammed Badwan (Palestine)
1:30 pm – 1:45 pm	Evaluation of dental implant stability regarding All-on-4 concept utilizing two different angles. Dr. Mahammad A. Hameed* and Prof. Dr. Thair A. Hassan
1:45 pm - 2:00 pm	Guided Bone regeneration, what does work and what does not work. Dr. Mohammed Jasim Mohammed
2:00 pm - 2:15 pm	CBCT: The third eye in endodontic. Dr. Akram Mohammed Altamimi
2:15 pm – 2:30 pm	Natural preparation of rice husk-derived silica and eggshell-derived calcium carbonate composite as a coating material for dental implant. Dr. Rehab Aamer Kareem*, Assist. Prof. Dr. Ghassan Abdul-Hamid Naji
	Lunch Time

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