

Basic Information :

Name : Hossam Nassar

Title : Professor



Dr.Hossamedin Ibrahim Nassar Working as an Associate Professor at removable Prosthodontics Dept. at Future University in Egypt

Education:

Certificate	Major	University	Year
PhD			2011
Masters			2007
Bachelor			1998

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Professor	02/09/2007	Current
October 6 University	Instructor	01/09/2003	31/08/2007

Researches / Publications :

Fabrication of a single-visit additively manufactured flexible removable partial denture as an immediate temporary prosthetic solution
Accuracy of fit for cobaltchromium bar over two implants fabricated with different manufacturing techniques: an in-vitro study
Retrospective digital study of mandibular flexure in patients with long-span fixed restorations supported by natural teeth
Effect of Abutments Design on Wear of Locator Attachments in Implant Retained Mandibular Overdenture
Retention of bar clip attachment for mandibular implant overdenture
Retention of Different Attachment Systems for Digitally Designed Mandibular Implant Overdenture
Retention Loss of Locator Attachment System Different Retention Caps for Two Implant Retained Mandibular Overdenture
Patient satisfaction of tooth supported overdentures utilizing ball attachments
Outcome of immediate implant placement with bone augmentation in the anterior maxillary supporting partial denture
The Outcome of Immediate Implant placement with Bone Augmentation in the Maxillary Esthetic Zone Supporting Removable Partial Denture
Bone changes in ridge split with immediate implant placement: A systematic review
Bacterial leakage of different internal implant/abutment connection
Prosthetic management of palatal perforation in heroin abuse patient
Evaluation of ridge changes in immediate implant placement in split crest technique
Radiographic Assessment of Different Attachment System in Kennedy class I lower partially edentulous ridges with anterior modification space
Radiographic Assessment of Different Attachment System in Kennedy Class 1 Lower Partially Edentulous Ridges with Anterior Modification Space
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