



Basic Information :

Name : Waleed Fathy
Title : Associate Professor

Waleed Fathy Aly Esmael El Yazby works as a Lecturer at the Faculty of Dentistry at Future University in Egypt

Education:

Certificate	Major	University	Year
PhD	Oral & Maxillofacial Surgery	Suez Canal University - Faculty of dentistry	2016
Masters	Oral and Maxillofacial surgery	Cairo University - Faculty of Oral and Dental Medicine	2010
Bachelor	.	Cairo University - Faculty of Oral and Dental Medicine	2000

Teaching Experience:

Name Of Organization	Position	From Date	To Date
FUE	Associate Professor	02/10/2011	Current
October 6th University	Assistant Lecturer	01/01/2005	01/01/2011

Researches / Publications :

Assessment of bone gain and neurosensory affection with the sandwich osteotomy technique for vertically deficient posterior mandible using a full digital workflow versus conventional protocol: A randomized split mouth study

assessment of bone gain and neurosensory affection with the sandwich osteotomy technique for vertically deficient posterior mandible using a full digital workflow versus conventional protocol:A randomized split mouth study

Expression of Vimentin, β SMMA and TGF- β In Different Grades of Oral Squamous Cell Carcinoma

Simultaneous 3D Reconstruction and Implant Placement Using Allogenic Laminar Bone Membranes in Atrophic Mandible. A Comparative Clinical Study

Treatment of Implant Labial Soft Tissue Dehiscence with Guided Bone Regeneration vs Subepithelial Connective Tissue Graft. A Randomized Clinical Trial

Temporomandibular joint chronic closed lock: Spontaneous resolution following surgical arthroscopy

Clinical Assesement of the efficacy of Botulinum Toxin Type A in the treatment of chronic recurrent temporomandibular joint dislocation.

Clinical Assesement of the efficacy of Botulinum Toxin Type A in the treatment of chronic recurrent temporomandibular joint dislocation

Simultaneous 3D Reconstruction and Implant Placement Using Allogenic Laminar Bone Membranes in Atrophic Mandible. A Comparative Clinical Study

Other :

CLINICAL AND RADIOGRAPHIC ASSESSMENT OF THE EFFECTIVENESS OF DECOMPRESSION AS TREATMENT OF PEDIATRIC MANDIBULAR RADICULAR CYST

Temporomandibular Joint arthroscopy