

Basic Information:

Name: Lobna Abdelaziz

Title: Professor





Education:					
Certificate	Major	University	Year		
PhD	Oral and Maxillofacial surgery	Cairo University	2006		
Masters	Oral Surgery- Oral Pathology and Oral Diagnosis and Radiology.	Cairo University	2000		
Diploma	Oral Surgery and Local Anesthesia	Cairo University	1996		
Bachelor	Dental Medicine and Surgery	Cairo University	1993		

Teaching Experience :					
Name Of Organization	Position	From Date	To Date		
Misr University for Science and Technology	Lecturer	01/05/2006	01/01/2007		
Misr University for Science and Technology	Lecturer Assistant	01/01/2003	01/01/2006		

Research:

principles of oral & maxillofacial surgery

THE CONTRIBUTION OF ANAEROBIC BACTERIA AND TNF- α ASSOCIATED WITH PERIODONTITIS AND PERICORONITIS IN THE PATHOGENESIS OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE (COPD)

Marginal Bone Loss in Early Loading Dental Implants with

The role of bone marrow-derived mesenchymal stem cells

Gingival Bleeding Tendency in Liver Transplant Recipients Administered

Protein Expression Profiles of Collagen Turn-Over in Gingival Overgrowth Induced by Immunosuppressive Agents after Liver Transplantation

Influence of Flap Design on Peri-implant Interproximal Crestal Bone Loss Around Implants Placed Simultaneous With Localized Maxillary Ridge Expansion

Influence of Autologus Adipose Derived Stem Cells and PRP on Regeneration of Dehiscence-Type Defects in Alveolar Bone: A Comparative Histochemical and Histomorphometric Study in Dogs

Adipose Stem Cells as Alternatives for Bone Marrow Mesenchymal Stem Cells in Oral Ulcer Healing

Intralesional Bone Marrow-Derived Stem cells in regeneration of oral mucosa after induction of formocresol-induced ulcers in dogs.

The Efficacy of Combined Application of intralesional cortisone and Adipose Derived Stem Cells in the Quality of Healing of Oral Ulcer in Dogs

Regenerative capacity of Local Intraoral Adipose Stem Cell with Demineralized Bone Matrix versus Autologous Bone Harvesting in Canine Alveolar Bone Defects

Efficacy of Equine Demineralized Bone Matrix in treating oral cyst following enucleation: A histologic and clinical study in humans.

Stem Cells: Sources, and Regenerative Therapies in Dental Research and Practice



The Outcome of Immediate Implant placement with Bone Augmentation in the Maxillary Esthetic Zone Supporting Removable Partial Denture

Botox as an adjunct to Lip repositioning for management of excessive gingival display in the presence of hypermobility of upper lip and vertical maxillary excess

Maternal chronic oral infection with periodontitis and pericoronitis as a possible risk factor for preeclampsia in Egyptian pregnant women. (Microbiological and Serological study).

Efficacy of Equine Demineralized Bone Matrix in treating oral cyst following enucleation: A histologic and clinical study in humans.

Collagen turnover induced by cellular connective tissue cytokines of drug induced gingival overgrowth and hereditary gingival fibromatosis (Histological and immunohistochemical comparative study)

Conference:

- 1. Speaker in 14th International Dental Congress
- 2. Poster presentation in 2nd International Dental Conference.
- 3. Poster presentation in 2nd International Dental Conference
- 4. Poster presentation in 1st International Organ Transplantation Congress.
- 5. Speaker in 15th International Dental Congress.

Adipose Derived Stem Cells As Alternatives For Bone Marrow Stem Cells In oral ulcer Healing

Maternal chronic oral infection with periodontitis and pericoronitis as a possible risk factor for preeclampsia in Egyptian pregnant women. (Microbiological and Serological study).

Collagen turnover induced by cellular connective tissue cytokines of drug induced gingival overgrowth and hereditary gingival fibromatosis. (Histological and immunohistochemical comparative study)

Gingival Bleeding Tendency in Liver Transplant Recipients Administered Immunosuppressive Drugs (A clinical and Immunohistochemical Comparative Study)

Adipose Derived Stem Cells As Alternatives For Bone Marrow Stem Cells In oral ulcer Healing

THE EFFICACY OF COMBINED APPLICATION OF INTRALESIONAL CORTISONE AND ADIPOSE DERIVED STEM CELLS IN THE QUALITY OF HEALING OF ORAL ULCERS

. Regenerative capacity of Local Intraoral Adipose Stem Cell with Demineralized Bone Matrix versus Autologous Bone Harvesting in Canine Alveolar Bone Defects