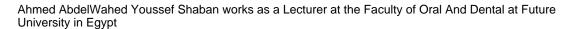


## **Basic Information:**

Name: Ahmed Abdelwahed

Title: Lecturer





| <b>Education</b> : |                          |                      |      |
|--------------------|--------------------------|----------------------|------|
| Certificate        | Major                    | University           | Year |
| PhD                | Removable Prosthodontics | Azhar University     | 2014 |
| Masters            | Removable Prosthodontics | Ain Shams University | 2009 |
| Bachelor           | Dentistry                | Ain Shams University | 2002 |

| Teaching Experience:                                       |                              |            |            |  |  |
|--|------------------------------|------------|------------|--|--|
| Name Of Organization                                       | Position                     | From Date  | To Date    |  |  |
| nasrcity & new cairo                                       | Rabaa Aladawea Hospital      | 01/01/2007 | 01/01/2009 |  |  |
| Abha, Saudi Arabia   | Ghassan Pharaon hospital     | 01/01/2006 | 01/01/2007 |  |  |
| Al Menia General Hospital                                  | AlTayser hospitals nasr city | 01/01/2004 | 01/01/2006 |  |  |
| Al Menia General Hospital                                  | Al Menia General Hospital    | 01/01/2003 | 01/01/2004 |  |  |
| Al Demerdash Hospital, dental clinics & outpatient clinics | Ain Shams University         | 01/01/2002 | 01/01/2003 |  |  |
| General Hospital of Shubra                                 | General Hospital of Shubra   | 01/01/2002 | 01/01/2003 |  |  |

## Research:

Bacteriological evaluation of the effect of one piece and two pieces implant system on supporting structures of mandibular overdenture

Implant Supported Distal Extension over Denture Retained by Two Types of Attachments.

Clinical and Radiographic Evaluation of Median Lingualized Occlusion in Implant Retained Mandibular Complete Overdenture

fatigue strength of implant-supported versus tooth supported mandibular overdenture

Evaluation of Anti-fungal effect of Nanoparticles within different types of acrylic resin denture bases

## Conference:

Egyptian dental association