

C.V



Name: Ali Abbas Abdulkareem

Date of Birth: 1977

Specialization: Periodontology

Position: Teaching staff member

Scientific Degree: Assistant Professor

Work Address: College of Dentistry/ University of Baghdad

E-mail: ali.abbas@codental.uobaghdad.edu.iq

Scientific Certification

| Degree science | University | College | Date |
|----------------|---------------|-----------|-----------|
| B.Sc. | Baghdad/ Iraq | Dentistry | 1999-2000 |
| M.Sc. | Baghdad/ Iraq | Dentistry | 2004 |
| Ph.D. | Birmingham/UK | Dentistry | 2017 |

Career

| No. | Career | Workplace | From -To |
|-----|--------------------------|------------------------------------|---------------|
| 1 | junior | College of Dentistry/University of | 2001-2002 |
| 2 | Postgraduate MSc student | College of Dentistry/University of | 2002-2004 |
| 3 | Teaching staff member | College of Dentistry/University of | 2004-2013 |
| 4 | Postgraduate PhD student | College of Dentistry/University of | 2013-2017 |
| 5 | Teaching staff member | College of Dentistry/University of | 2017-till now |

■ **University Teaching:** From year 2005 till now in the Department of Periodontics, College of Dentistry, University of Baghdad. In addition to teaching as associate lecturer in the Department of Dentistry, Osol Aldeen university college, and University of Wasit

■ **Conferences participation:** More than 30 participations (attendance, lecturer, and poster presenter) in national and international conferences

■ **Scientific Activities**

| Within the College | Outside the College |
|---|---|
| Attending and participating in continuing education programs since 2007-till now | Editorial board member of Journal of Oral and Dental Research (JODR) |
| Editorial board member of Journal of Baghdad college of dentistry | Peer reviewing articles for: Journal of Periodontology Journal of Clinical Oral Investigation JODR |
| Peer reviewing and proof-reading articles for Journal of Baghdad college of dentistry | Dental Implant course, Ibn Sina Hospital, Baghdad/ Iraq, 2004 |
| Member of the central pilgrims committee | Clinical attachment, College of Dentistry, Nantes/ France, 2005 |
| Member of medical teaching committee | Dental photography course, College of Dentistry, Birmingham/ UK, 2017 |
| | Advanced plastic periodontal surgery, London/ UK, 2015 |
| | Editorial board member of JODR |

■ **Membership**

- International Association of Dental Research (IADR)
- British Society of Periodontology (BSP)
- Iraqi Dental Association (IDA)

■ **Awards and Certificates of Appreciation:** Sixteen letter of appreciation from the president of the University of Baghdad and Dean of the College

■ **Scientific literature**

| No. | Scientific Literature Title | Year of The Publication |
|-----|--|-------------------------|
| 1 | Distribution and localization of ground substance of carbohydrate group in an inflammatory and phenytion induced gingival enlargement using histochemical method | 2009 |
| 2 | The role of plasmid stability and the associated resistant gene in the antimicrobial resistance of Fusobacterium spp. Isolates from chronic periodontitis | 2009 |
| 3 | Chronic periodontitis chief complaints: gender and age distribution; their correlation with plaque index and probing pocket depth | 2010 |
| 4 | Use of antibiotics in treatment of periodontal disease, is it the best choice? | 2017 |
| 5 | Photodynamic therapy in the management of actinic keratosis: Retrospective evaluation of outcome | 2017 |
| 6 | Periodontal pathogens promote epithelial-mesenchymal transition in oral squamous carcinoma cells in vitro | 2018 |
| 7 | Potential role of periodontal pathogens in compromising epithelial barrier function by inducing epithelial-mesenchymal transition | 2018 |
| 8 | Antibiotics in Periodontal Therapy: To Use or Not To Use | 2018 |
| 9 | Investigation of the consistency between reported chief complaint and periodontal health status of Iraqi patients in relation to age and gender (A retrospective study) | 2019 |
| 10 | Periodontal status and treatment need in relation to gender and smoking methods | 2019 |
| 11 | A randomized double-blind clinical trial to evaluate the efficacy of chlorhexidine, antioxidant, and hyaluronic acid mouthwashes in the management of biofilm-induced gingivitis | 2020 |

■ **Twelfth, languages:**

- ✓ Arabic
- ✓ English