

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

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Scientific Certification

BDS, College of Dentistry, University of Baghdad, Iraq

MSc, College of Dentistry, University of Baghdad, Iraq

PhD, College of Dentistry, University of Birmingham, UK

Employment history:

- From 2000 to 2005, clinical instructor, the Department of Periodontics, College of Dentistry, University of Baghdad.
- From year 2005 to 2013, clinical instructor and lecturer, the Department of Periodontics, College of Dentistry, University of Baghdad.
- From 2013 to 2017, researcher, College of Dentistry, University of Birmingham, UK
- From year 2017 till now, clinical instructor and lecturer, 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
- **Google Scholar profile:** <https://scholar.google.com/citations?hl=en&user=P1Y8yEAAAAJ>
- **Scopus profile:** <https://www.scopus.com/authid/detail.uri?authorId=57192999523>

- **ORCID profile:** <https://www.scopus.com/redirect.uri?url=https://orcid.org/0000-0003-0102-6715&authorId=57192999523&origin=AuthorProfile&orcidId=0000-0003-0102-6715&category=orcidLink>

Scientific literature

Most recent publications

- Abdulkareem AA, Al-Taweel FB, Al-Sharqi AJB, Gul SS, Sha A, Chapple ILC. Current concepts in the pathogenesis of periodontitis: from symbiosis to dysbiosis. *J Oral Microbiol.* 2023 Apr 2;15(1):2197779. doi: 10.1080/20002297.2023.2197779. PMID: 37025387; PMCID: PMC10071981.
- Kazem NM, Abdulkareem AA, Milward MR. Salivary E-cadherin as a biomarker for diagnosis and predicting grade of periodontitis. *J Periodontal Res.* 2023 Apr 25. doi: 10.1111/jre.13125. Epub ahead of print. PMID: 37186464.
- Abdullameer MA, Abdulkareem AA. Diagnostic potential of salivary interleukin-17, RANKL, and OPG to differentiate between periodontal health and disease and discriminate stable and unstable periodontitis: A case-control study. *Health Sci Rep.* 2023 Feb 6;6(2):e1103. doi: 10.1002/hsr2.1103. PMID: 36778772; PMCID: PMC9900720.
- Saliem SS, Bede SY, Abdulkareem AA, Abdullah BH, Milward MR, Cooper PR. Gingival tissue samples from periodontitis patients demonstrate epithelial-mesenchymal transition phenotype. *J Periodontal Res.* 2023 Apr;58(2):247-255. doi: 10.1111/jre.13086. Epub 2022 Dec 27. PMID: 36575609.
- Mohammed-Salih HS, Al-Lami HA, Saloom HF, Abdulkareem AA, Al-Obaidi JR, Razali N. Detection of orthodontically induced inflammatory root resorption-associated biomarkers from the gingival crevicular fluid by proteomics analysis: a randomized-controlled clinical trial. *3 Biotech.* 2023 May;13(5):157. doi: 10.1007/s13205-023-03572-5. Epub 2023 May 2. PMID: 37151999; PMCID: PMC10154447.

Other scientific and academic activities

- More than 30 participations (attendance, lecturer, and poster presenter) in national and international conferences
- Editorial board member of Journal of Baghdad college of dentistry
- Dental photography course, College of Dentistry, Birmingham/ UK, 2017
- Advanced plastic periodontal surgery, London/ UK, 2015

Membership

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

Awards and Certificates of Appreciation: Twenty-two letter of appreciation from the president of the University of Baghdad and Dean of the College

languages:

- Arabic
- English (fluent)
- French (basic)