

Curriculum Vitae

- **Name: Ammar Salim Kadhum (Ammar S. Kadhum)**
- **Specialty: Orthodontics**
- **Job: Faculty Member at the College of Dentistry/ University of Baghdad**
- **Academic degree: Asst. Prof.**
- **Address: College of Dentistry/ University of Baghdad**
- **E-mail: ammar.ortho@codental.uobaghdad.edu.iq**
- **Qualifications:**
 - **B.D.S from the College of Dentistry/University of Baghdad 2003**
 - **M.Sc. (Orthodontics) College of Dentistry/University of Baghdad 2007**
 - **Ph.D. (Orthodontics) College of Dentistry/University of Baghdad 2020**
- **Jobs:**
 - **Rotator dentist at the Ministry of Health 2004-2005**
 - **Junior Supervisor at the College of Dentistry/University of Baghdad 2005**
 - **Postgraduate student for the M.Sc. Degree at the College of Dentistry/University of Baghdad 2005-2007.**
 - **Asst. Lect. at the orthodontic dept. at the College of Dentistry/University of Baghdad 2007-2011**
 - **Lecturer at the orthodontic dept. at the College of Dentistry/University of Baghdad 2012**
 - **Asst. Dean for student affairs at the College of Dentistry/University of Baghdad 2012-2013**
 - **Postgraduate student for the Ph.D. degree at the College of Dentistry/University of Baghdad 2016-2020**
 - **Asst. Prof at the orthodontic dept. at the College of Dentistry/University of Baghdad 2007-2011**
- **Subjects that were taught:**
 - **Orthodontics Lab. For the fourth-grade students.**
 - **Removable orthodontics for the Fifth-grade students.**
 - **Orthodontic lectures for the fourth-grade students.**
 - **Introduction to fixed orthodontics for the M.Sc. students.**
 - **Orthodontics and TMD disorders for the Ph.D. students.**
 - **Advanced orthodontic techniques for the Ph.D. students.**
 - **Advanced biomedical imaging, analysis and interpretation for the Ph.D. students.**
- **The thesis that was supervised entitled: THE EFFECTS OF ZINC-CONTAINING MOUTHWASHES ON THE FORCE DEGRADATION**

OF ORTHODONTIC ELASTOMERIC CHAINS (AN IN VITRO STUDY)

- The researcher had attended and participated in many conferences and forums inside and outside Iraq.
- Published research

| # | Title | Journal | Year |
|----|--|--|------|
| 1. | An in vitro evaluation of shear bond strength of chemical and light-cured bonding materials with stainless steel, ceramic, and sapphire brackets | J Bagh College Dentistry | 2011 |
| 2. | Soft tissue measurements of Iraqi individuals with Cl I and Cl III skeletal pattern: a comparative cephalometric study | Mustansiria Dent J | 2011 |
| 3. | The relationship between Iraqi method used for assessing the sagittal skeletal patterns with other methods | IOSR Journal of Dental and Medical Sciences | 2015 |
| 4. | The Association between the Facial and Dental Arch Forms | International Journal of Science and Research (IJSR) | 2017 |
| 5. | Evaluating the Efficacy of Bio-Sanitizer S1 in Disinfecting Contaminated Elastomeric Chains | Journal of Global Pharma Technology | 2019 |
| 6. | Evaluation of selection criteria for patients indicated for fixed orthodontic appliance treatment | Journal of International Dental and Medical Research | 2019 |
| 7. | Development of Patient Information Leaflets for Fixed, Removable, and Functional Appliances for Arabic-Speaking Orthodontic Patients | Saudi Dental Journal | 2021 |
| 8. | The effect of composite bonding spot size and location on the performance of poly-ether-ether-ketone (PEEK) retainer wires | Journal of Baghdad College of Dentistry | 2021 |
| 9. | The efficacy of polyether-ether-ketone wire as a retainer following orthodontic treatment | Clinical and Experimental Dental Research | 2021 |
| 10 | Partial Bone Necrosis Following Sagittal Split Ramus Osteotomy: Report of a Complicated Orthognathic Jaw Surgery | Craniomaxillofacial Research & Innovation | 2022 |

- **Languages: Arabic (mother tongue) and English (excellent writing and speaking)**
- **Researcher IDs:**
 - Google scholar: <https://scholar.google.com/citations?hl=en&user=lkRhw-QAAAAJ>
 - Scopus Account: <https://www.scopus.com/authid/detail.uri?authorId=57213618195>
 - ORCID: <https://orcid.org/0000-0003-0851-560X>
 - Web of Science ResearcherID: S-5764-2018
 - ResearchGate account: <https://www.researchgate.net/profile/Ammar-Kadhun>

