

## Curriculum Vitae



- Name: RAWAN ABED AL-RA'OF ABDALLAH AL-QAWASMI

- Place of Birth: Hebron – PALESTINE

- Place of residency: Ramallah – PALESTINE

- Nationality: Palestinian

Jordanian Citizen

Turkish Citizen

- Marital Status: Single

- Phone: (+972)599871751

- Mail: [Rawan.Alqawasmi@aaup.edu](mailto:Rawan.Alqawasmi@aaup.edu)

### Education Information

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Ph.D

2017-2021                      Ondokuz Mayıs University - Turkey

Faculty of Dentistry / Department of Endodontics

Thesis title: Investigation of root canal configuration of the maxillary first molars in a Turkish Subpopulation using microcomputed tomography.

B.A (DDS)

2004-2009 Arab American University / Faculty of Dentistry - Palestine

High school

2004 Wedad Naser Iddeen High School - Palestine

## Professional Skills

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- Teaching skills in leading classrooms with learners of different needs as well as in supporting learners on an individual basis, including designing individual and group learning plans, and adapting teaching materials and examination papers to meet learners' individual needs.
- Research skills, experience designing case studies, Micro-CT analysis skills, and experience in project evaluation.
- Clinical Skills Participate in all Conservative and endodontic dentistry procedures.
- Computer Skills Excellent user of Microsoft Office products MS Office suite (Word, PowerPoint, Outlook, with advanced competence in Excel), SPSS and the internet.
- Communication Skills Able to communicate effectively, good team player

## languages

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- Arabic- Mother Tongue.
- English- Very good.
- Turkish- Very good.

## Work Experience

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2021-till now Assistant Professor in Endodontics at Arab American University- Palestine

2013-2015 Ram Dental Clinics – Saudi Arabia

2010-2013 In a special clinic- Palestine

## Administrative Experience

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14/09/2024-till now	Member of the Faculty Council, Faculty of Dentistry at Arab American University- Palestine
05/10/2022-till now	Member of Scientific Research Committee at Arab American University- Palestine
06/06/2022-till now	Head of Follow-up Committee for Conservative & Endodontic Laboratory Supplies at Arab American University-Faculty of Dentistry- Palestine

## Trainings Received in the Scope of Clinical Practices

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2015	Course in Laser in Dentistry _ Saudi Arabia
2015	Course for Veneers and Cosmetic Dentistry_ Bahrain
2011	First Aid Training Course
2011	Attended Scientific Day of Implantology_ Palestine
2011	Attended Think Big Think Esthetic_ Palestine
2010	Attended the First Scientific day entitled "Updates in Dentistry" _ Palestine
2009	Attended the 6 <sup>th</sup> Palestinian Dental Congress Palestine

## Professional development and Relevant Courses

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2024	Attended a Training Course in "IMET2000 Research Education Programme" _Palestine
2022	Attended a program to prepare trainers on how to prepare and write educational outcomes entitled " Course Syllabus Builder" _Palestine
2022	Attended as a lecturer the 1 <sup>st</sup> Pan Palestinian Endodontic Conference _ Palestine
2022	Attended as a lecturer the Scientific day in Endodontic _ Palestine

## Articles

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Keles, A., Keskin, C., **Alqawasmi, R.**, & Versiani, M. A. (2020). Evaluation of dentine thickness of middle mesial canals of mandibular molars prepared with rotary instruments: a micro-CT study. *International Endodontic Journal*, 53(4), 519-528.2020

Keleş, A., Keskin, C., **Alqawasmi, R.**, & Versiani, M. A. (2020). Micro-computed tomographic analysis of the mesial root of mandibular first molars with bifid apex. *Archives of Oral Biology*, 117, 104792.2020

Keles, A., Keskin, C., **Alqawasmi, R.**, & Aydemir, H. (2020). Accuracy of an endoscope to detect root canal anastomoses in mandibular molar teeth: a comparative study with micro-computed tomography. *Acta Odontologica Scandinavica*, 78(6), 433-437. Diagnostic accuracy of endoscopy for the detection of isthmuses of mandibular molar teeth using micro-CT as reference, *Eur Oral Res.* 2021;55(1):34-38.

KELEŞ, A., KESKİN, C., **Alqawasmi, R.**, GÜNDÜZ, K., & Aydemir, H. (2021). Diagnostic accuracy of endoscopy for the detection of isthmuses of mandibular molar teeth using micro-CT as reference. *European Oral Research*, 55(1), 34-38.

Kalyoncuoğlu, E., Keskin, C., Keleş, A., Bozsoy, K., & **Alqawasmi, R.** (2023). Efficacy of endoscope and periapical radiography to detect residual root canal filling using micro-CT as reference. *Journal of Endodontics*, 49(2), 212-218.

## Projects:

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- 07/05/2018 - 30/09/2019: Participated with the Scientific and Technological Research Council of Turkey (**TUBITAK**) in the project number's '117S139' with a scholarship.
- 15/10/2019 - 30/06/2021: Participated with the Scientific and Technological Research Council of Turkey (**TUBITAK**) in the project number's '119S119' with a scholarship.