

Dr REEM ALI ALKHATERI

Emirati

born and raised in Ras AL Khaimah

Education

- 2016** Master of Science in Restorative Dentistry – (Ajman University)
- 2003** Doctor of Dental Surgery – (Ajman University)

Experience

May 2023 – present; joined as clinical Instructor

Oct 2021 – April 2022 Part time: interne supervisor specialist – Dubai Dental Hospital - Mohammed Bin Rashid University of Medicine and Health Science. **MBRU**

Feb 2018 – April 2023 Part Time Adjunct faculty member (Clinical Instructor) – Faculty of Dentistry – Ajman University.

Sep 2009 – Aug 2017 (7 years and 11 months) in MOHAP; Joined (RAK Medical District) Member of Happiness committee in Ajman Medical District (2017).

Workshops and Diploma

- 2020** Research methodology and biostatistics (60 CME) **GMU - Ajman**
- 2019** Training of Clinical Directors of special smile in Special Olympics UAE - **Dubai**
- 2018** Trainer of Trainers – TOT - **RAK**
- 2017** Professional Diploma in Government Innovation and Accelerators in Designing and Manufacturing of Future (10x) **HBMSU- Dubai**

Social contributions

- Feb 2023** – Special Olympics health screening – Ajman
- April 2023** – participant and organizer in Zawaya Festival – Ministry of Culture and Youth – Ras Alkhaimah
- July 2019** Educational Lectures and workshops in Dental health (Summer camp) - Emirate Association for Social Development in Ras Al-Khaimah.
- April 2019** Participation in World Health Day event in Emirates Red Crescent in Sharjah.
- 2018** Educational dental Lecture in Emirates Red Crescent in Sharjah.

Publications

- **Alkhatri** et al. Evaluating Fracture Resistance and Failure Modes of Root Filled Teeth Restored With CAD/CAM-Fabricated Post and Core, Clin Cosmet Investig Dent. 2019; 11: 349–355.
- **Alkhatri** et al. Fracture resistance of root filled teeth restored with different post and core materials using CAD/CAM technology, European Society of Endodontology: Abstracts from the Biennial Congress 2019, International Endodontic Journal, 52 (Suppl. 1), 3–41, 2019

Restorative specialist

holding Master of Science in Restorative Dentistry

Worked in **MOHAP** almost

8 years (Dental clinic and Happiness committee in Medical District)

Researcher with publication in dental journals and worked with student's graduation research projects

Clinical Instructor as Adjunct Faculty member

Volunteer with Special Olympics UAE- Clinical Director of special smile

Interested in Teaching, Innovation & Dental CAD/CAM Technology

Artist & Trainer

presented many art workshop (Resin, watercolors and Alcohol Ink) with Ministry of culture and Youth and different centers in Sharjah Government.

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- **Alkhatri** et al. Impact of Post and Core Materials on the Apical Extension of Root Fracture in Root Canal Treated Teeth, Journal of Materials Research and Technology, <https://doi.org/10.1016/j.jmrt.2020.12.018>. . 2020