

## CV

### MOHAMMAD KASHIF SHAFIQ KHOT

#### Academic Rank

Lecturer, College of Dentistry, Ajman University : 2011 - present

#### Qualifications

2010	MSc (Master of Science) – Healthcare Management Royal College of Surgeons in Ireland, National University of Ireland, Ireland
2003	DDS (Doctor in Dental Surgery) Ajman University of Science & Technology, UAE

#### Courses Taught (*Last five years*)

- Practice Management in Dentistry
- Ethics
- Psychology and Behavioral Sciences
- Clinical Periodontics I & II
- Clinical Dentistry I & II

#### Professional Experience

- 2006 – present : Dental Surgeon, Student Training Clinics and Ajman University Medical Center, College of Dentistry, Ajman University, Ajman, UAE [MoHAP Dental General Practitioner License # D62595]

#### Committees Work

- University's International Academic Affairs Committee (IAAC) – Member
- University's Taskforce for WSCUC - CoD Coordinator



- University's Faculty Accountability Committee – Member
- University's Planning and Budgeting Committee – Member
- University's Digital Transformation Committee – Member
- Dental Internship Program - Co-coordinator
- External Dental Training Program - Coordinator and Liaison
- College Effectiveness Committee - Member
- Office of Environmental Health Safety (OEHS) – Member
- Community Well-being Sub-committee – Member

## Research

Nambiar M, RamaVarma S, Khot M K S; The Perio-Ortho Consortium: A Review; Research J. Pharm. and Tech. 2022; 15(5):2371-2375. DOI: 10.52711/0974-360X.2022.00394

## Honors and Awards

1. Best Scientific Poster Prize; Abu Dhabi Dental Symposium and Exhibition 2003, Abu Dhabi, UAE, October 2003.

## Other Contributions and Achievements

### **Certificates of Achievements**

1. MaxiCourse Dental Implantology Certification; American Academy of Implant Dentistry (AAID); 2020.
2. Chairman, Dental Hygienist Seminar at 10th Dental-Facial Cosmetic International Conference 2018, Dubai, United Arab Emirates, November 2018.
3. Chairman, Dental Hygienist Seminar at 9th Dental-Facial Cosmetic International Conference 2017, Dubai, United Arab Emirates, November 2017.

### **Contribution in Conferences as Speaker / Presenter**

1. Khot, M K S. Evaluation of the efficacy of an indigenously modified temperature probe in Periodontics. Scientific Poster presented at the Abu Dhabi Dental Symposium and Exhibition 2003, Abu Dhabi, UAE, 2003.