



Mohammed A. Al-Muharraqi

MBChB (Dnd.), BDS (Dnd.), MDS (Dnd.), MRCS (Glas.), FFD RCS (Irel.), MFDS RCS (Eng.)

Consultant Maxillo Facial Surgeon and Oral Physician



**Dental & Maxillofacial Centre, Bahrain Defence Force,
Royal Medical Services,
P.O. Box 28743, West Riffa, Kingdom of Bahrain**

Mobile: (+973) 3 9692992, (+44) 7709 424344
Clinic: (+973) 17 766947, (+973) 17 766945, (+973) 17 766077
Private Practice: (+973) 17 766555
Fax: (+973) 17 641100
Website: <https://www.bdfmedical.org/>
mohammed.almuharraqi@bdfmedical.org
mohammed@al-muharraqi.com

1. Bachelor of Medicine and Bachelor of Surgery – Medicine Baccalaureus, Chirurgiae Baccalaureus (MBChB) – General Medical Council (GMC) Registration Number 6156944. University of Dundee, Dundee Medical School, Dundee, Scotland, UNITED KINGDOM
2. Bachelor of Dental Surgery (BDS) – General Dental Council (GDC) Registration Number 75177. University of Dundee, Dundee Dental School, Dundee, Scotland, UNITED KINGDOM
3. Clinical Masters in Dental Sciences (MDS) in Oral Medicine and Oral Surgery. University of Dundee, Dundee Dental School, Dundee, Scotland, UNITED KINGDOM
4. Speciality Fellowship in Oral Surgery and Speciality Fellowship in Oral Medicine from the Royal College of Surgeons in Ireland (FFD RCS Irel.). The Royal College of Surgeons in Ireland, Dublin, REPUBLIC OF IRELAND
5. Speciality Membership in Oral & Maxillo Facial Surgery of the Royal College of Surgeons and Physicians of Glasgow (MRCS Glas.). The Royal College of Surgeons and Physicians of Glasgow, Glasgow, UNITED KINGDOM
6. Membership of the Faculty of Dental Surgery of the Royal College of Surgeons of England (MFDS RCS Eng.). The Royal College of Surgeons of England, London, UNITED KINGDOM
7. Diploma in Leadership and Healthcare Management (Dip. RCS Irel.). Royal College of Surgeons in Ireland, Institute of Leadership and Healthcare Management, Dublin, REPUBLIC OF IRELAND

Mr. Mohammed Al-Muharraqi is a United Kingdom (UK) doubly-qualified Oral & Maxillofacial (OMF) Surgeon and Oral Physician currently working as the Consultant OMF Surgeon at the Royal Medical Services of the Bahrain Defence Force. He is also a Senior Lecturer and Clinical Tutor at the Royal College of Surgeons in Ireland (Medical University of Bahrain), a Lecturer and an External Examiner for the Royal College of Physicians and Surgeons (RCPS) of Glasgow in the United Kingdom (UK), and the Training Supervisor for the Bahrain Branch of the UK Cochrane Centre. He is also an Executive Board Member and the Chairman of the Scientific Committee of the Bahrain Dental Society, and an executive board member of the Postgraduate School and Research of the Royal College of Surgeons in Ireland (Medical University of Bahrain). A University of Dundee (Scotland, UK) alumnus for both his Medical (MBChB, Dundee) and Dental (BDS, Dundee) degrees; he pursued a Clinical Masters Degree in Oral Medicine and Oral Surgery (MDS, Dundee) during his internship at the same university. He then completed the Membership exam from the Faculty of Dental Surgery of the Royal College of Surgeons of England (MFDS RCS, England) and followed that with the exit speciality Fellowship exams of the Royal College of Surgeons in Ireland in both Oral Surgery (FFD RCS OS, Ireland) and then in Oral Medicine (FFD RCS OM, Ireland). Following completion of a very competitive Surgical Training Rotation in Oral & Maxillofacial Surgery at one of the most active NHS Trust rotations in the United Kingdom, NHS Tayside, he passed his speciality membership exam in OMFS (MRCS, Glasgow) in 2008. Clinically he has a keen interest in head & neck trauma, temporomandibular (TMJ) arthroscopy and surgery (total joint replacement), orthognathics, oral medicine and oral oncology. Outside his clinical work, Mr. Al-Muharraqi has a vast interest in medical and dental education, research and evidence based healthcare which includes being a Cochrane author, a peer reviewer for the Scottish Intercollegiate Guidelines Network (SIGN), and a specialist editor and peer reviewer of multiple local, regional and international high impact journals including the British Journal of Oral & Maxillofacial Surgery (BJOMS).

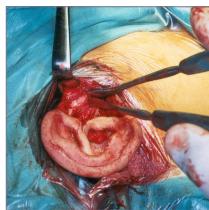
Scope of Practice:

1. Dento-alveolar surgery (impacted teeth, difficult tooth extractions, extractions on medically compromised patients, bone grafting/bone harvesting or pre-prosthetic surgery)
2. Surgery to insert osseointegrated dental implants and Maxillofacial implants for attaching craniofacial prostheses
3. Diagnosis and treatment of soft and hard tissue trauma of the oral and maxillofacial region (mandible fractures, zygoma/maxilla fractures, nasal/ethmoid fractures, mid-face (LeFort) fractures, skull fractures, frontal sinus fractures and orbital fractures)
4. Diagnosis and treatment of benign pathology (cysts and tumours of the head & neck) and of Oral Mucosal Disorders (Oral Medicine)
5. Diagnosis and treatment of chronic facial pain disorders
6. Diagnosis and treatment of Salivary Gland Disease (Parotid, Submandibular and Sublingual)
7. Diagnosis and treatment (ablative and reconstructive surgery, microsurgery) of malignant pathology (oral & head and neck cancer)
8. Diagnosis and treatment of cutaneous malignancy (skin cancer), lip reconstruction
9. Diagnosis and treatment of temporomandibular joint (TMJ) disorders including Arthroscopic Surgery of the TMJ and total joint replacement (TJR)
10. Diagnosis and treatment of dysgnathia, and orthognathic reconstructive surgery, genioplasty, maxillo-mandibular advancement, and surgical correction of facial asymmetry
11. Cosmetic surgery limited to the head and neck: (browlift, blepharoplasty, otoplasty, cheek augmentation, chin augmentation, genioplasty, oculoplastics, lip enhancement, injectable cosmetic treatments, Botox®, chemical peel etc.)
12. Splint and surgical treatment of sleep apnea
13. Anaesthesia (Local and Regional Blocks in the Head & Neck, Intravenous Sedation, Inhalation Sedation, Oral Sedation)
14. Dental & Maxillofacial Laser(s)
15. Diagnosis and treatment of congenital craniofacial malformations such as cleft lip and palate and cranial vault malformations such as cranio-synostosis

Orthognathic (Corrective Jaw) Surgery



Temporomandibular Joint (TMJ)



Complex Maxillo Facial Trauma

