



DR. ASHRAF SHATLA

Consultant Neurosurgery

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📍 UAE

📷 @drashrafshatla

ABOUT ME

*Licensed Consultant Neurosurgeon by Dubai health authority (DHA) since July 2011

*Ministry of Health (MOH) license as consultant Neurosurgery since 2011

Qualifications

FRCS Fellow of Royal College of Surgeon, Surgery/Neurosurgery Edinburgh (U.K). January 1990

MS Degree Neurosurgery Egypt, April 1983

M.B.B.Ch, Egypt, December 1978

Currently Working

Full time at Montreal International Clinics Dubai Part time at Emirates Specialty Hospital Dubai

SUMMARY

Consultant neurosurgeon and spinal surgeon last **30 years** with **UK** qualification and DHA license since 2011 almost **15 years** experience at **UAE** as consultant neurosurgeon practise at UK Canada AND MIDDLE EAST since 1991 over **33 years**.

Had academic work beside my clinical experience as assistant professor neurosurgery at Saudi Arabia and professor neurosurgery at Gulf University UAE and professor spinal surgeon at Eurospine society.

Log book last **10 years** over **1210 cases** as cranial surgery elective and emergency for brain tumour craniotomy and emergency traumatic and non traumatic intracranial hemorrhagic brain insult brain infarction and hydrocephalus.

All spinal procedures as microdiscectomy laminectomy spinal fusion at all levels spinal deformity correction scoliosis and spinal tumors surgery and emergency treatment for spinal fractures and nerve injury .

EXPERIENCE

BREAKDOWN AS CONSULTANT NEUROSUGERY

1983 – 2024

- 1- Emirates Specialty Hospital, **Feb 2023-Present. Logbook 15 cases.**
- 2- NMC Royal Sharjah (Al Zahra hospital) from **2022-2022. Logbook 17 cases**
- 3-Modern Hospital DUBAI from **2020-202. Logbook 49 cases**
- 4-Emirates Hospital Jumeira, From **2019-2020** as consultant neurosurgeon. **Logbook 11 cases**
- 5-InternationalModern Hospital DUBAI from **2020-2022. Logbook 49 cases**
- 6-Thumbay Hospital Dubai from **2017-2019** consultant head ofneurosurgery and spinal surgery department. **Logbook 207 cases**
- 7-InternationalModern Hospital DUBAI from **2012-2017** part time consultant Neurosurgeon **Logbook 122 cases**
- 8-Lifeline hospital Dubai from **2013- 2015** Part time As consultant Neurosurgeon. **Logbook 50 cases**
- 9-Welcare hospital Dubai From **2011-2012** Full Time Consultant Neurosurgeon. **Logbook 20 cases**
- 10-Montreal international Neurospinal center Jumairah 2 Dubai from **2012- 2017** and from **2019-2024** as consultant neurosurgery. **Logbook 680 minor cases**
- 11-consultant neurosurgeon at McGill university, Montreal, Canada. Periodic basis in **2007.2008. 2009 and 2010.**
- 12-Senior Consultant neurosurgeon head of department, Qatif Central Hospital, MOHKSA, from **1991-2011**
- 13-Specialist A. Professor Neurosurgery King Faisal University, Al Khobar, KSA from **1983-1991**
- 14- Residency Neurosurgery, Tanta Alexandria University from **1980-1983.**

MEMBERSHIPS

- a.A.A.N.S American Association of Neurosurgical Surgeons since1997.
- b.European Spinal Society since1993.
- c.Stereo tactic Neurosurgery Society, Lomalinda University, California, U.S.A since1994.
- d.A.A.N.S/CNS Neurotrauma & Critical Care Society since 1998
- e.Pan Arab Neurosurgery Association (PANA) since1992
- f.Saudi Neurosurgery Society since1992
- g.Egyptian Neurosurgery Society since 1985.

MY CURRENT INTEREST

- Surgical treatment of Spinal Fractures usinginternal fixation either posteriorlyor anteriorly at all spinal levels (Cervical, dorsal, lumbar)
- Correction of Spinal Deformities.
- Micro vascular Surgery for cerebrovascular disease aneurysm clipping and excision of Arteriovenous malformations.
- Skull base surgery (Pituitary and orbital tumors and meningiomas)
- Pediatrics Neurosurgery C.N.S congenital anomalies infratentorial and supratentorial tumors.
- Stereotactic applications for deep brain stimulation (DBS) and stereo-tacticbrain biopsy.
- Microscopic & Endoscopic lumbar, cervical discectomy.
- Micro vascular decompression of cranial nerves.
- .Navigation (Stereo tactic surgery) for tremors, Parkinsonism, cystic aspiration, biopsyand intralesional implantation of radioactive seeds.
- Surgery for Epilepsy. Skull base surgery.