



PERSONAL INFORMATION

Name	MOHAMMAD AHMAD ALTARAWNEH
Address	AMMAN – JORDAN
Telephone	00962 796667328
E-mail	Mohjo.neurosurgery@gmail.com
Nationality	JORDANIAN / ALBANIAN

Date of birth	30/04/1985
Marital status	MARRIED

EDUCATION AND TRAINING

Dates (from – to)	2001-2003
Name and type of organisation providing education and training	ALHUSYNIAH HIGH SCHOOL
Principal subjects/occupational skills covered	SCIENTIFIC STREAM
Title of qualification awarded	HIGH SCHOOL DIPLOMA
Level in national classification (if appropriate)	92.9

Dates (from – to)	2004-2010 (Scholarship of ministry of high education)
Name and type of organisation providing education and training	ISTANBUL UNIVERSITY , ISTANBUL FACULTY OF MEDICINE
Principal subjects/occupational skills covered	BASIC , CLINICAL MEDICAL SUBJECTS AND INTERNSHIP.
Title of qualification awarded	MD.
Level in national classification (if appropriate)	V. GOOD

Dates (from – to)	27/07/2010 – 21/12/2010
Name and type of organisation providing education and training	PRINCE ALI MILLITARY HOSPITAL
Principal subjects/occupational skills covered	INTERNSHIP
Dates (from – to)	22/12/2010 – 27/06/2011
Name and type of organisation providing education and training	KARAK GOVERMENTAL HOSPITAL
Principal subjects/occupational skills covered	INTERNSHIP
-----	-----
Dates (from – to)	29/09/2011 - 07/02/2013
Name and type of organisation providing education and training	KARAK GOVERMENTAL HOSPITAL – ER
Principal subjects/occupational skills covered	GP
-----	-----
Dates (from – to)	07/02/2013 - 31/12/2018
Name and type of organisation providing education and training	PRINCE HAMZA HOSPITAL – NEUROSURGERY DEPARTMENT AMMAN – JORDAN
Principal subjects/occupational skills covered	NEUROSURGERY RESIDENT
Dates (from – to)	01/01/2019 - 30/11/2019
Name and type of organisation providing education and training	PRINCE HAMZA HOSPITAL – NEUROSURGERY DEPARTMENT AMMAN – JORDAN
Principal subjects/occupational skills covered	NEUROSURGERY BOARD ELIGIBLE
Dates (from – to)	01/12/2019 - 25/04/2021
Name and type of organisation providing education and training	ZARQA NEW GOVERMENTAL HOSPITAL – NEUROSURGERY DEPARTMENT ZARQA – JORDAN
Principal subjects/occupational skills covered	NEUROSURGERY SPECIALIST
Dates (from – to)	25/04/2021 – 25/07/2021
Name and type of organisation providing education and training	ALBASHEER HOSPITAL – NEUROSURGERY DEPARTMENT AMMAN – JORDAN

Principal subjects/occupational skills covered	NEUROSURGERY SPECIALIST
Dates (from – to)	25/07/2021 -PRESENT
Name and type of organisation providing education and training	PRINCE HAMZA HOSPITAL HOSPITAL – NEUROSURGERY DEPARTMENT AMMAN – JORDAN
Principal subjects/occupational skills covered	NEUROSURGERY SPECIALIST (chief of neurosurgery department)
Dates (from – to)	September -2023 - present
Name and type of organisation providing education and training	The Hashemite university – Faculty of medicine
Principal subjects/occupational skills covered	Clinical Lecturer
Dates (from – to)	13/10/2018
Name and type of organisation providing education and training	European association of neurosurgical societies
Principal subjects/occupational skills covered	European neurosurgery board exam (written part)
Dates (from – to)	22/09/2020
Name and type of organisation providing education and training	Jordanian board of neurosurgery
Principal subjects/occupational skills covered	Jordanian board exam
Dates (from – to)	09/03/2019
Name and type of organisation providing education and training	Turkish association of neurosurgical societies
Principal subjects/occupational skills covered	Turkish neurosurgical societies board exam(written part)
Dates (from – to)	07/01/2019 - 07/30/2019
Name and type of organisation providing education and training	Ankara university / ibn-sina hospital / turkey

Principal subjects/occupational
skills covered

Endoscopic skull base surgery observeship

Publication works

ORCID 0000-0003-3573-0479

1. Cervical Paravertebral Osteolipoma: Case Report and Literature Review

Journal of Ankara University Faculty of Medicine
2022-03-01 | Journal article | *Writing - original draft*
DOI: [10.4274/atfm.galenos.2021.81488](https://doi.org/10.4274/atfm.galenos.2021.81488)
Part of ISSN: [1307-5608](https://doi.org/10.4274/atfm.galenos.2021.81488)

2. Evaluation of the Normal Craniocervical Junction Craniometry in 137 Asymptomatic Patients

International Journal of Morphology
2023-02 | Journal article
DOI: [10.4067/s0717-95022023000100216](https://doi.org/10.4067/s0717-95022023000100216)
Part of ISSN: [0717-9502](https://doi.org/10.4067/s0717-95022023000100216)

3. Eosinophilic Granuloma of the Skull Presenting as Non-Traumatic Extradural Haematoma in Children

International journal of general medicine
2020-11-24 | Journal article
DOI: [10.2147/ijgm.s288512](https://doi.org/10.2147/ijgm.s288512)
PMID: [33262638](https://pubmed.ncbi.nlm.nih.gov/33262638/)
PMC: [PMC7700074](https://pubmed.ncbi.nlm.nih.gov/33262638/)

4. Percutaneous endoscopic transforaminal discectomy, experience of 300 cases

Meeting of Istanbul spine master & ISMISS turkey
2022-02-24 | Conference poster | *Formal analysis*

5. Letter: The Impact of the Coronavirus (COVID-19) Pandemic on Neurosurgeons Worldwide

Neurosurgery
2020-08-01 | Journal article
DOI: [10.1093/neuros/nyaa212](https://doi.org/10.1093/neuros/nyaa212)
PMID: [32388551](https://pubmed.ncbi.nlm.nih.gov/32388551/)
PMC: [PMC7239143](https://pubmed.ncbi.nlm.nih.gov/32388551/)

6. Minimal invasive surgery in degenerative spine diseases, comparing TLIF v.s OLIF by our experience

EANS congress 2016 (e-poster)

7. Giant cephalhematoma following minor head injury in a patient with Ehlers-Danlos Syndrome: A Case Report and literature review

Type: Case Report
Subject: Brain and Nerve Surgery (Neurosurgery), Dermatology
Id: 1355878

8. **Psoas Hematoma as a Rare Complication After Posterior Lumbar Interbody Fusion: Case Report and Literature Review**

Acta Scientific MEDICAL SCIENCES (ISSN: 2582-0931)
Volume 8 Issue 11 November 2024

**PERSONAL SKILLS
AND COMPETENCES**

*Acquired in the course of life
and career but not necessarily
covered by formal certificates
and diplomas.*

MOTHER TONGUE **ARABIC**

OTHER LANGUAGES

ENGLISH

Reading skills	EXCELLENT
Writing skills	EXCELLENT
Verbal skills	EXCELLENT

TURKISH

Reading skills	EXCELLENT
Writing skills	EXCELLENT
Verbal skills	EXCELLENT

MAJOR INTREST	Minimally invasive and endoscopic spine surgery Pain management Endoscopic brain surgery Degenerative and traumatic spine surgery Brain and spine oncology-surgery Traumatic brain surgery
----------------------	---