

CURRICULUM VITAE

MOHD FAHEEM
MBBS, MS,
M.Ch (NEUROSURGERY)

Personal Profile:

Name	:	Dr. Mohd Faheem
Date of birth	:	3 rd July, 1982
Nationality	:	Indian
Address	:	Flat no-10, New Campus, Uttar Pradesh University of Medical Sciences, Saifai, Etawah, Uttar Pradesh, India – 202002
E-mail	:	faheemjnm@gmail.com

Medical Council of India

Registration number : 31345

English Language

Proficiency : OET BAND B (Dated- 10/07/2021)

Professional Qualifications:

Degree	Institution/University	Passing Year
M.Ch (Neurosurgery)	King George's Medical University, Lucknow, India	2016
M.S (General Surgery)	J.N. Medical College, A.M.U. Aligarh, India	2011
Bachelor of Medicine and Bachelor of Surgery (MBBS)	J.N. Medical College, A.M.U. Aligarh, India	2007

Neurosurgery Professional Affiliations:

- Member of Neurological Society of India (NSI); Number- MNS-151, since 2015
- Member of Neurological Surgeon's Society of India (NSSI); Number-M-49, since 2015
- Member of Neurotrauma Society of India (NTSI); Number-A/89/15, since 2015

Research Skills:

I have been involved in research with a basic understanding of critical appraisal and ethics. I would like to enhance my knowledge in the field of Neurosurgery on the basis of quality improvement projects and evidence based medicine.

	Total	PubMed Indexed	International
Published	15	13	09
Accepted	01	01	01

Selected Bibliography as an Author:

- **Faheem M**, Kumar R, Prajapati HP. **Extended frontobasal approach for skull base lesions.** Indian Journal of Neurosurgery 2021; 1: 49-53.
- **Faheem M**, Jaiswal M, Prajapati HP, Kumar R, Saba Ni, Ojha BK. **Unusual complications of ventriculoperitoneal shunt: Tertiary care experience.** J Pediatr Neurosci 2021(Epub ahead of print), Sept 4. doi: 10.4103/jpn.JPN_150_20.
- Prajapati HP, R Kumar, **Faheem M.** **Midline astrocytic tumours in children: A retrospective study of 152 cases.** Journal of pediatric neurology.2020;221-296. doi:10.1055/s-0040-1721023
- **Faheem M**, Jaiswal M, Ojha BK, Chandra A, Singh SK, Srivastava C, et al. **Traumatic pediatric extradural hematoma: An institutional study of 228 patients in a tertiary care center.** *Pediatr Neurosurg.*2019; 54(4): 237-244.doi:10.1159/000501043 Epub 2019 Jul9

- **Faheem M, Kumar R, Jaiswal M, Ansari M.A, Saba N. “Mosaic pattern” foreign bodies in Computed tomography (CT) head: A specific sign to detect tampered glass related head injury.** Indian Journal of Neurosurgery 2019; 8:193-195. doi 10.1055/s-0039- 1700302
- **Faheem M, Jaiswal M, Ojha B.K, Chandra A, Singh S.K, Srivastava C. Clinico- radiological outcome analysis in craniovertebral junction diseases: An institutional experience of 38 patients in tertiary care centre.** World Neurosurgery 2018 sep;117: e 612-e630.doi: 10.1016
- **Faheem M, Jaiswal M, Ojha BK, Chandra A, Singh SK, Srivastava C, Saba NU. Disappearance of the hemorrhagic component of the frontal contusion possibly due to redistribution of the haematoma within the subarachnoid space: A case report.** Pediatric Neurosurgery. 2017;52(4): 268-270. doi: 10.1159/000475532. Epub 2017 Jun 10
- **Bhaskar MK, Jaiswal M, Ojha BK, Singh SK, ChandraA, Meel M, Faheem M. Extra- axial Cerebellopontine Angle Medulloblastoma in an infant.** Pediatr Neurosurg. 2017;52(2):122-126. doi 10.1159/000455921. Epub 2017 Feb 14
- **Faheem M, Manish Jaiswal, Bal Krishna Ojha, Anil Chandra, Sunil Kumar Singh, Chhitij Srivastava. Primary Diffuse Large B Cell Lymphoma of the Cranial Vault: A Rare Entity.** International Journal of Neurology and Neurosurgery, Volume 2016; 8(1). doi 10.21088/ijnns.0975.0223.8116.1
- **Faheem M, Qazi Zeeshan, Bal Krishna Ojha, Anil Chandra, Sunil Kumar Singh, Chhitij Srivastava, Mala Sagar, Noor Us Saba. Isolated thoracic intramedullary epidermoid cyst - a rare entity.** Romanian neurosurgery. April 2016. 272-276.doi 10.1515/romneu-2016-0042
- **Faheem M, S.K Singh, B.K Ojha, Anil Chandra, C. Srivastava, Manish Jaiswal and Qazi Zeeshan. Giant interfrontal encephalocoele in an infant: A rare entity: Paediatric neurosurgery.**2016;51(6):309-312.Epub 2016 Aug 12
- **Faheem M, Qazi Zeeshan, Bal Krishna Ojha, Preeti Agarwal. Thoracic intramedullary chordoma without bone involvement: A rare entity. BMJ case report.** 2016 Jul 28;2016. pii:bcr2016216101.doi:10.1136/bcr-2016-216101
- **Saba N, Verma RK, Rani A, Kumar N, Singh U, Faheem M. Robertsonian translocation between chromosome number 13 and 14 associated with recurrent pregnancy loss.** IOSR journal of Dental and Medical Sciences. October 2016;10-13, pISSN: 2279-0861
- **Singh N, Sahu DK, Chowdhry R, Mishra A, Goel MM, Faheem M, Srivastava C, Ojha BK, Gupta DK, Kant R. IsoSeq analysis and functional annotation of the infratentorial ependymoma tumor tissue on PacBio RSII platform.** Metagene. Nov.2015 23; 7:70-5. doi:10.1016/j.mgene.2015.11.004

- **Faheem M**, Hasan H Syed, Dinesh Kardam, Veena Maheshwari, Roobina Khan, and Atul Sharma. **Teratoma of the lumbosacral region: A case report.** J Med Case Reports. August 2011 12;5:370. doi: 10.1186/1752-1947-5-370

Reviewer:

I am currently reviewer of national and international journals-

- Pediatric Neurosurgery
- BMJ Case Report
- Indian Journal of Neurosurgery

Selected Presentations:

- Delivered a lecture on “**Surgical decision making for management of TBI patients with GCS 3-5: Indian scenario**” as an invited national **Guest Faculty** at KGMU, Lucknow, India on 19th October 2019.
- Presented a paper in 23rd National Neuro Trauma Conference held at Mossorrie, Utrakhand, India on 29-31st august 2014. **Outcome analysis of 1035 EDH patients.**
- Presented a paper in XXI Annual conference of neuroscience society-1^{4th} Feb2015 at J.N.M.C, Aligarh Muslim University, Aligarh, U.P, India. **Outcome analysis of 248 paediatric EDH patients.**
- Presented a poster in 64th Annual conference of neurological society of India held at Hyderabad on 17-20th December 2015. **Clinico-Radiological outcome analysis in CV- Junction diseases.**

Clinical Skills:

- Ability to apply clinical knowledge and quick judgement to problems.
- Ability to prioritize cases depending upon their severity.
- Evidence of dealing with large influx of traumatic patients (both head injury and spinal injury) efficiently.
- Evidence of urgent neurosurgical intervention in acute settings.

I am currently employed as a Consultant Neurosurgeon with Uttar Pradesh University of Medical Sciences and associated dedicated trauma centre, and have an associate professorial role with the Department of Neurosurgery.

My job responsibilities include:

- Supervising and participating in cases admitted under neurosurgical care daily from the emergency ward.
- Operating patients of cranial and spinal disorders with emphasis on patient safety by adopting standard surgical guidelines.

Teaching Skills:

- Regular attendance in Continuous professional development programmes and journal clubs.
- Regular informal teaching of junior doctors and nursing staff on regular ward rounds and also case-based discussions.
- Appointed as an external examiner for paper setting of M.Ch Neurosurgery by prestigious All India Institute of medical sciences (AIIMS) Rishikesh, Uttarakhand.
- Served as Treasurer in a national conference organized by department of neurosciences on 28th September 2019 at Saifai, Etawah, INDIA.

Personal Skills

- **Communication Skills:**

My school education was taught in the English medium. My primary medical qualification was also taught in English. I have recently passed the OET with an overall band score of B with scores of 350 in listening, 370 in reading, 360 in speaking, and 350 in writing. I use my good communication skills in dealing with patients and their relatives as well as medical and nursing staff.

- **Management and Leadership skills:**

Work as part of a multidisciplinary team and lead the Department of Neurosurgery. I am able to plan, prioritize, and delegate our workload effectively and in a timely fashion. Apart from professional life, I am always eager to help in case of natural disaster. I went to Nepal as a part of earthquake relief team when deadly earthquake hit Nepal in 2015 and helped needy people for 7 days.

- **IT skills:**

I am proficient in using Microsoft Office and regularly utilize Microsoft Word, Microsoft PowerPoint, and Microsoft Excel for my research activities as well as teaching and training.

Continuous Professional Development Courses Attended:

- Attended virtual “**Comprehensive Spine Course 2021**” at Sanjay Gandhi Postgraduate Institute of Medical Sciences held on 8th to 9th May, 2021.
- Organized a national conference entitled “**Neurosciences Update-2019**” at Uttar Pradesh University of Medical Sciences, Saifai, Etawah on 28 September, 2019.
- Completed “**Clinical fellowship**” as an observer at P.D Hinduja hospital and medical research centre from 09/06/2019 to 22/09/2019.
- Completed “**Clinical fellowship on Neuroendoscopy Surgery (Brain and Spine)**” at N.S.C.B Govt. Medical college and Hospital Jabalpur from 11/09/2017 to 15/09/2017.
- Successfully completed workshop on “**Basic Life Support**” in 2016 at King George’s Medical University, Lucknow, Uttar Pradesh, India.
- Successfully completed workshop on “**Evidence Based Medicine**” in January, 2016 at King George’s Medical University, Lucknow, Uttar Pradesh, India.
- “**WFNS Radiosurgery certificate course**” from 5th to 6th March 2016 in Gurugram, India.
- **CME and Live operative workshop on basics of functional and epilepsy surgery** 31st October and 1st November 2014 at King George’s Medical University, Lucknow.

Chronology of Professional Experience:

1. Currently, Consultant Neurosurgeon and Associate Professor, Department of Neurosurgery in Uttar Pradesh University of Medical Sciences (UPUMS), Saifai, Etawah, Uttar Pradesh (01/07/2020 to till date)
2. Consultant Neurosurgeon and Assistant Professor, Department of Neurosurgery in Uttar Pradesh University of Medical Sciences (UPUMS), Saifai, Etawah, Uttar Pradesh (13/01/2017 to 01/07/2010)
3. Senior Resident, Department of Neurosurgery in King George’s Medical University (KGMU), Lucknow, Uttar Pradesh, INDIA (01 August, 2016 to 12 January, 2017)
4. Senior Resident: Department of Neurosurgery, King George’s Medical University, Lucknow, Uttar Pradesh, INDIA. (01 July, 2013 to 31 July, 2016; Duration 36 months)

References:

1. Dr Hanuman Prasad Prajapati
Assistant Professor, Dept. of Neurosurgery, Uttar Pradesh University of Medical Sciences, Saifai, Etawah, INDIA
Telephone: +91-7727934104.
Email: pushpa84.dhp@gmail.com

2. Dr Ashok Kumar Pathak
Senior Medical officer, Dept. of Neurosurgery, Uttar Pradesh University of Medical Sciences, Saifai, Etawah, Uttar Pradesh, INDIA.
Telephone: +91-7599648865
Email: ashokrimis1980@gmail.com