RESUME

Dr. Subhadeep Gupta
Gender: Male
Date of Birth: 12.12.1989
Address: Ushaban Apartment, 26 Ananda Mohan Bose Road,
Kolkata -700074
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QUALIFICATION:
M. B. B. S
MD. (Internal Medicine)
D.M. (Neurology) from IPGME &R and SSKM Hospital Kolkata under the
West Bengal University of Health Sciences

Secondary Examination:
School - RAMKRISHNA MISSION VIDYALAYA, NARENDRAPUR, 2006
Marks – 89%

Higher Secondary:
School - JODHPUR PARK BOYS SCHOOL, 2008
Marks – 87%

3rd Prof. MBBS: (Part II)
College - R G KAR MEDICAL COLLEGE, KOLKATA, 2013
Marks – 69%

Gold medal in Pathology and Honours in Internal Medicine

MD MEDICINE:
College - R G KAR MEDICAL COLLEGE, KOLKATA, 2018
Marks – 64%

DM NEUROLOGY:
College – IPGME&R and SSKMH, Kolkata
Marks- 76.5%

Publications:

1. **Original articles:**

    A. Tenecteplase vs Alteplase in Acute Ischemic Stroke: A multicentric observational study of Eastern India (Annals of Indian Academy of Neurology)

B. Post-varicella neurological complications: a preliminary observation from a tertiary care centre of Eastern India (Annals of Indian Academy of Neurology)

C. Spectrum of Neurological Illnesses in Pregnancy – An Observational Study from a Tertiary Care Centre of Eastern India (Journal of The Association of Physicians of India)

D. Post COVID-19 HSV encephalitis: A review (QJM: An International Journal of Medicine)

2. Case reports:

A. Simultaneous cerebral venous and arterial involvement in the postpartum period. Rare presentation of antiphospholipid syndrome (Neurology Asia).

B. Treatment related fluctuation and response to intravenous immunoglobulin therapy in post COVID-19 Guillain-Barre syndrome (Diabetes & Metabolic Syndrome: Clinical Research & Reviews).

C. Successful closure of trigemino-cavernous fisula (BMJ case reports)

D. Bilateral trigeminal myokymiain chronic inflammatory demyelinating polyneuropathy with SLE-Sjogren overlap syndrome (JAMA Neurology)

E. Reversible cerebral vasoconstriction syndrome in a patient with COVID-19 (Neurology Asia)

F. Duplicate PICA and anomalous origin of posterior meningeal artery – an uncommon association with a paediatric cerebellar AVM (Neurology Asia)

Others:
Contributed in Dengue and Mucormycosis monogram.
Author of various chapters in esteemed Journals and textbooks.

Work experience:

Working as In Charge of Hyperacute Stroke Unit and Stroke Neuro-intervention unit in IPGME&R and SSKMH

Working as a JC in C K Birla Hospitals for 2 years