

Dr Tanveer Hassan Baba
Consultant Neurologist

Qualification: MBBS (ASCOMS) 2005 • MD (Internal Medicine ASCOMS) 2011

• DM (Neurology SKIMS) 2018

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OPD on Saturday at Superspeciality Hospital

Area of Interest:

- Epilepsy
- Movement Disorder
- Neuroimmunology
- Stroke

Membership:

- Indian Academy of Neurology (IAN)
- American Academy of Neurology (AAN)
- International Parkinson and Movement Disorder Society

Publications and presentations:

1) Hassan T, Tarray RA, Wani TA, Wani MA, Shah ZA, Bhat IA. CSF Neurofilament-H Levels as a Potential Prognostic Marker in Patients of Guillain-Barré Syndrome- A Cohort Study. *J Clin of Diagn Res.* 2021; 15(8):OC06-OC10. <https://www.doi.org/10.7860/JCDR/2021/50049/15186>

2) Rayees Ahmad Tarray, Ravouf P Asimi, Tanveer Hassan. Clinical Profile of hemorrhagic stroke and validation of ICH score in Kashmiri population. *Int. J. Heal. Clin. Res.* [Internet]. 2021 May 10 [cited 2022 Dec 28]; 4(9):153-7.

3) Atif Rasool Kawoosa, Bashir Ahmed Sanaie, Tanveer Hassan. Study of the Electroencephalography (EEG) Referral Patterns at a Tertiary Care Centre: An Audit. Volume 4, Issue 4, April – 2019 *International Journal of Innovative Science and Research Technology* ISSN No:-2456-2165

4) Pandita, K. K., Pandita, S., & Hassan, T. (2011). "Toxic" beef bone soup. *Clinical cases in mineral and bone metabolism : the official journal of the Italian Society of Osteoporosis, Mineral Metabolism, and Skeletal Diseases*, 8(2), 43–44.

5) Irfan Yousuf wani, Zahid Hassan, Tanveer Hassan baba, Summyia Farooq, Iqra Mehraj (2022) Pattern of GBS in Kashmir, a Northern Region in India. *European Journal of Molecular & Clinical Medicine*, 2022; 9(6): 1218-1225

6) Paper presentation at IANCON 2019 (Hyderabad): CSF Neurofilament-H Levels as a Potential Prognostic Marker in Patients of Guillain-Barré Syndrome