

BIO DATA

Name: Dr. Gautam Gangopadhyay
Father's name: Late Ajit Kumar Gangopadhyay
Address: Buroshibtala, Chinsurah, Dist. Hooghly, West Bengal, India, PIN- 712105
Date of Birth: 26th November, 1957
Place of Birth: North Chandannagar
Marital Status: Married, two daughters

Qualification: M.B.B.S., University of North Bengal, 1981
D.T.M. & H, School of Tropical Medicine, Calcutta University, 1985
M.D. (General Medicine), Calcutta University, 1986-1988
D.M. (Neurology), Calcutta University, 1994-1997

Scholarship /Medal Awarded:

1. Awarded Scholarship for excellent performance in 3rd professional M.B.B.S. course
2. Awarded 1st Certificate of Merit in M.D. (General Medicine) course for excellence of thesis work.

Job Experience:

1. Houseman ship in General Medicine, Cardiology & Hematology, 1983-84 (2 years).
2. Joined W.B.H.S. as under C.M.O.H. Hooghly (Digshui S.H.C.) on 18.11.1987 and performed rural services up to 07.08.1993.
3. Joined as R.M.O. cum Clinical Tutor at Bangur Institute of Neurology, Kolkata on 17.08.1993 forenoon up to 25.05.1995 and then from 05.01.2000 to 18.10.2002. M.O. on T.R. from 26.05.1995 up to 03.06.1997 and M.O. on Supy duty from 04.06.1997 to 04.01.2000.
4. Assistant Professor (Ad hoc) of Dept. of Neuromedicine, Bangur Institute of Neurology from 19.10.2002 to 24.11.2003 and Assistant Professor on regular basis from 25.11.2003 to 30.11.2005.
5. Assistant Professor of Dept. of Neurology, Bankura Sammillani Medical College from 08.12.2005 to 15.01.2006.
6. Associate Professor of Dept. of Neurology, Bankura Sammillani Medical College from 16.01.2006 to 13.09.2008.
7. Associate Professor of Dept. of Neuromedicine, Bangur Institute of Neurosciences from 19.09.2008 to 22.05.2010.
8. Professor of Dept. of Neuromedicine, Bangur Institute of Neurosciences from 24.05.2010 to 11.03.2012.

9. Professor and Head of Dept. of Neuromedicine, Bangur Institute of Neurosciences from 12.03.2012 to 05.06.2015.
10. Professor of Dept. of Neuromedicine, Bangur Institute of Neurosciences from 05.06.2015 to 30.11.2022.

Administrative Experience:

1. Editor Emergency Medicine – Neurology Section.
2. Presently dedicated in organizing 5-6 awareness per year in Neurological diseases.
3. Ex-HOD and Professor of Neurology Department, previous In charge of Headache Clinic, Neuro-genetic unit, Demyelinating and Epilepsy clinic at BIN.
4. Past President of ANEI
5. IB/GB Member SCIMST, Trivandrum.
6. Ex member of COVID Vaccine adverse effects board, IPGME&R.
7. Rare disease ex-committee member of IPGME&R.
8. Ex-Course Coordinator of DNEP students, WB Medical faculty.

Papers Published:

1. Acute Myeloblastic Leukaemia in Two Sisters: Dr Subroto Sen, S G Maity, A K Sarkar, A Chowdhury, G. Ganguly, Sadhana Ganguly; The Indian Practitioner, June 1986, pp. 553- 555
2. Emergency Medical Management of Paraplegia Due to Multiple Myeloma-Report of Two Cases: Maity S G, Dhali G, Sarker A, Ganguly G, Majumder S, Sadhana Ganguly and Sen S;The Indian Journal of Haematology, 5- 1987, pp. 111- 112
3. Clinical Profile of Multiple Sclerosis in Eastern India: S.K.Das, G.Gangopadhyay et al.; Neurology India,1995-43 (Supply)-18
4. Emery Drelfuss Muscular Dystrophy: A Case Report: S K Chakraborty, S K Das, A Banerjee, D K Pahari, G Ganguly, S Saha, JAPI, 1995, vol. 43, no. 11, pp.807-808
5. Acute Critical Illness Polyneuropathy: G Ganguly, S Mukherjee, B Mukherjee S P Saha, S K Das; JANEI, 1996, vol. 1(1), pp.79-83
6. Bilateral Basal Ganglia Haemorrhage : Uncommon Manifestation of Methanol Poisoning : G.Ganguly, A Banerjee, S Mukherjee, S K Das, B Maity; JAPI, 44- 1996, pp. 834-835
7. Toxic Neuropathy: S. Bose, T. Roy, G. Gangopadhyay, Review in Neurology, 1998, pp.112-117
8. Clinical Profile of Multiple Sclerosis in Bengal: G. Gangopadhyay, S. K. Das, P. Sarda, P. K. Gangopadhyay, T. N. Roy, B. Maity; Neurology India, 1999, 47(1), pp. 18- 22
9. Clinical Spectrum of Peripheral Neuropathy in Eastern India with Reference to Aetiopathological Diagnosis: Pal S, Mitra K, Roy J, Das K, Ganguly G, Saha S P, Das S K, Ganguly P K, Roy T N, Maity B; Annals of Indian Academy of Neurology, September,1999, vol.2, S4

10. Prevalence of Seizure Disorders in Multiple Sclerosis – A BIN Experience: Gautam G, Das S K, Ganguly P K, Roy T N, Maity B; Annals of Indian Academy of Neurology, September, 1999, vol.2, S7
11. Clinical Profile of Transverse Myelitis with Special Reference to MRI and Prognosis: : Bhaskar G, Saha S P, Das K, Ganguly G, Das S K, Ganguly P K, Roy T, Maity B; Annals of Indian Academy of Neurology, 1999, vol.2, S19
12. Lamotrigene: a new antiepileptic: Gautam Ganguly, Shyamal Kumar Das; Drug, Disease, Doctor, vol.13, no.3, 2000, pp.53-55
13. Polymyositis and Dermatomyositis – Clinical Profile and Response to Treatment in the First Month: Jayanta Roy, G Gangopadhyay, S P Saha, S K Das, P K Gangopadhyay, B Maiti, Trishit Roy, JANEI, vol.5(2), 2000, pp. 127-133
14. Intracranial Hypertension – A BIN Experience: K Mitra, S P Saha, G Ganguly, S K Das, P Benign K Ganguly, B Maity, T N Roy; JANEI, vol.5(2), 2000, pp. 151-157
15. Autonomic Abnormalities in Peripheral Neuropathies – A BIN Experience: S Pal, S P Saha, G Ganguly, S K Das, P K Ganguly, B Maity, T N Roy, B Das; JANEI, vol.5(2), 2000, pp. 159-167
16. Autonomic involvement in case of neuropathy: Pal S., Sen A., Sengupta P., Ganguly G., Saha S.P., Senapati A., Das S.K., Ganguly P.K., Roy T.N.; JANEI 2001
17. A Clinical pattern of Choreo-athetosis in patients attending movement disorder clinic in a care centre in West Bengal: P Sengupta, A Sen, K Mitra, J Roy, T N Kundu, G Ganguly, S K Das, P K Gangopadhyay, T Roy, A Dutta, N Bhattacharya; JANEI; 6(1): 2001, pp.25-32
18. Architecture of immediate memory: Evidence from neuropsychological and neuroimaging findings in patients with brain lesions: Aparna Dutta, P Mukhopadhyay, P Sengupta, A Sen, A Roy, K Mitra, S Pal, P K Ganguly, T Roy, G Ganguly, S P Saha, T N Kundu, S P Garai, S K Das; JANEI; 6(1): 2001, pp.33-41
19. Low Dose Aspirin Therapy and Gastroduodenal Mucosa: A. Chowdhury, G. Ganguly et al; Indian Journal of Gastroenterology; 20(6): Nov-Dec, 2001, pp.227-229
20. A case of parkinsonian syndrome with early onset urinary disturbances and postural hypertension: Jayanta Roy, Gautam Ganguly, Shankar P Saha, Tejendra N Kundu, Shymal K Das, Prasant K Ganguly, Trishit Roy and Rita Paul, B. Das; Autonomic Review 5 (2001), pp. 73-75
21. A case of isolated neurogenic anhidrosis-(?) partial cholinergic dysautonomia: S. Pal, G. Ganguly, T.N. Kundu, S.P. Saha, S.K. Das, P.K. Ganguly, Trishit Roy and Rita Paul, B. Das; Autonomic Review 5 (2001), pp. 76-77
22. A Case of Predominantly Urinary Bladder Involvement: Neurogenic Vs. Urogenic: Pure Autonomic Failure (PAF): A. Sen, P. Sengupta, S. Pal, G. Ganguly, S.P. Saha, S.K. Das, P.K. Ganguly, Prof. T.N. Roy and R. Pal, Prof. B.K. Das; Autonomic Review 5 (2001), pp. 78-79
23. Paradox of antiepileptic drugs – a review: G. Ganguly, K. Mitra, S K Das, P K Ganguly, T Roy; JANEI, vol.6, no.2, December, 2001, pp. 90-97

24. Multifocal Motor Neuropathy with Conduction Block-A Case Report: Tapas Banerjee, Prasenjit Sengupta, Shankar Prashad Saha, Gautam Ganguly, Shymal Kumar Das, Trishit Roy; JANEI, vol.6, no.2, December, 2001, pp. 118-121
25. A Case of Young onset Multiple System Atrophy with Spectrum of Autonomic Dysfunction: Tapan Banerjee, Gautam Ganguly, Prasanta Kumar Gangopadhyay, Shymal Kumar Das, Trishit Roy; Autonomic Review 6 (2002), pp. 53-55
26. Genetics of Epilepsies: Prasanta Kumar Gangopadhyay, Atanu Biswas, Asit Kumar Senapati, Gautam Gangopadhyay; JIMA, vol.102, no.02, February, 2004, Editorial
27. Arthropathic Presentation of Wilson's Disease: A K Misra, A Biswas, G Ganguly, A Ghosh, S K Das, T Roy; JAPI, vol.52, March, 2004, pp. 246-248
28. An Unusual Case of Progressive Cognitive Decline: S K Somani, A Dutta, G Ganguly, A K Senapati, S K Das, P K Ganguly, Trishit Roy; JANEI, vol.9 (1), 2004, pp. 55-58
29. A Study of "Difficult to Treat Epilepsy" with reference to the Drug Profile and Adverse Factors Involved: G. Guha, G. Ganguly, Trishit Roy, S.K. Das, P.K. Ganguly, A.K. Senapati; Annals of Indian Academy of Neurology, 2004, vol.7, 445
30. Spinocerebellar Ataxias – An Indian Perspective: Somani S.K., Ganguly G., Senapati S.K., Gangopadhyay P.K., Roy. T; Annals of Indian Academy of Neurology, 2004, vol.7, 447
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32. Botulinum Toxin in Writer Cramp & Writing Tremor by Palpable Method: Misra A.K., Das S.K., Ganguly P.K., Senapati A.K., Ganguly G., Trishit Roy; Annals of Indian Academy of Neurology, 2004, vol.7, 458
33. Preventable Epilepsy – Its Prevalence and Significance: Pandit A., Bhoi K.K., G. Ganguly, Roy T.; Annals of Indian Academy of Neurology, 2004, vol.7, 463
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37. Epilepsy in Elderly – A Clinical Profile: Pandit A., Bhoi K.K., Laha D., Ganguly G., Ganguly P.K., Roy T.; Annals of Indian Academy of Neurology, 2005, vol.8, no.3, 208
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43. Seizures in multiple sclerosis in Eastern India: G Ganguly, P Barma, S K Das, T Roy; *Neurology Asia* 2006; 11, pp.123-127
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46. Childhood Moya Moya disease: A Clinical and Angiography Study from Eastern India: Gupta A., Das D., Roy B.K. and Ganguly G.; *Indian Pediatrics*, 2013, vol. 50, November, 15: 1063
47. Neuropsychiatric profiles in patients with Alzheimer's disease and vascular dementia: Bandyopadhyay T.K., Biswas A., Roy A., Guin D.S., Gangopadhyay G., Sarkhel Sujit, Ghosal M.K., Senapati A.K.; *Ann Indian Acad Neurol*, 2014, 17: pp. 325-30.
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51. Epilepsy patients with malformations of cortical development: Experience from a tertiary care center in Eastern India: Mittal G., Ganguly G., Bhattacharyya K.B., Pandit A., Biswas A., Roy A., Senapati A.K.; *J Pediatric Neurology*, 12, 2014, pp. 117-126; DOI 10.3233/JPN-140651.
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58. Lahiri D, Dubey S, Ardila A, Sawale VM, Ray BK, Sen S, Gangopadhyay G. Incidence and types of aphasia after first-ever acute stroke in Bengali speakers: age, gender, and educational effect on the type of aphasia. *Aphasiology*. 2020;34(6):709-722.
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60. Zakir Hussain, Adreesh Mukherjee, Goutam Ganguly, Anindita Joardar, Sarnava Roy, Deb Sankar Guin et al. Clinical Profile of Genetically Proven Huntington's Disease Patients from Eastern India. *Annals of Indian Academy of Neurology*. March 2020
61. Jasodhara Chaudhuri, Atanu Kumar Dutta, Tamoghna Biswas, Atanu Biswas Biman Kanti Ray, Gautam Ganguly. Charcot-Marie-Tooth Disease Type 4J with spastic quadriplegia, epilepsy and global developmental delay: A tale of three siblings. *International Journal of Neuroscience*. October 2020
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71. Arka Prava Chakraborty, Alak Pandit, Ajitava Dutta, Shambaditya Das, Goutam Gangopadhyay, Souvik Dubey, Transcortical sensory aphasia heralding SARS-Cov-2-induced autoimmune encephalitis with gyral restricted diffusion hyperintensities: a novel case report, *The Egyptian Journal of Neurology Psychiatry and Neurosurgery* 2022: 58(167):1-4, Dec 2022.
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