

**DR. PEYALEE SARKAR**

Consultant - Neurology

**Qualification**

MBBS (Honours) | MD (General Medicine) | DM (Neurology) | MRCP (London) | SCE (Neurology)

## Overview

Dr. Peyalee Sarkar is an accomplished consultant at the Department of Neurology at Manipal Hospitals EM Bypass. Her distinguished academic background of MBBS (Honours), MD (General Medicine) in which she received a gold medal, DM (Neurology), MRCP (London) and SCE (Neurology) followed by extensive, hands-on training laid the foundation of her dedicated professional journey of over 10 years. With over 6 years of experience in the field of neurology, Dr. Peyalee Sarkar is dedicated towards providing excellent patient care, with particular focus on demyelination, cognition and stroke. Her association with esteemed healthcare establishments, like Bangur Institute of Neurosciences, Peerless Hospital, and Charnock Hospitals further enhanced her skills and clinical excellence. Devoted towards advancing neurology and improving patient outcomes, Dr. Peyalee Sarkar has contributed through several published studies and poster presentations. She is also the co-PI in ICMR-funded research projects. Staying at the forefront of medical advancements through clinical service, teaching and research, Dr. Peyalee Sarkar stays dedicated to continuous learning and multidisciplinary collaboration for

comprehensive patient support.

### Fellowship & Membership

- Life Member, Indian Association of Neurology.
- Life Member, Indian Stroke Association.

### Field of Expertise

- Demyelination.
- Cognition.
- Stroke.

### Languages Spoken

- English
- Bengali
- Hindi

### Awards & Achievements

- Gold Medal – MD (General Medicine), 2019.
- APICON 2019 – First Prize, Oral Paper Presentation.
- NAPCON 2016 – Quiz Winner.
- Poster/Oral presentations at multiple national and international platforms.

### Talks & Publications

- COVID-19 associated rhino-orbital-cerebral mucormycosis: An observational study from Eastern India, with special emphasis

on neurological spectrum.

- Can quantitative monitoring of B cells evaluate the efficacy of Rituximab in primary CNS demyelinating disorders?
- Central Retinal Artery Occlusion in COVID-Associated Mucormycosis.
- Adult-Onset Dystonia with Late-Onset Epilepsy in TUBB4A-Related Hypomyelinating Leukodystrophy-A New Intermediate Phenotype.
- Alien Limb Phenomenon After Diffuse Corpus Callosum Ischemic Stroke.
- A spectrum of cognitive-behavioral-movement disorders in adrenoleukodystrophy: A case series from a tertiary care centre in the eastern part of India.