

CURRICULUM VITAE

1. **Name:** **DR.MANJUSHA ASHLESH SHINDE**
2. **Date of Birth:** 09/07/1983
3. **Residential address:** B6/216, B Block, Kalyani, Nadia, West Bengal.
4. **Official address:** All India Institute Of Medical Science, Dept. of Physiology, NH-34, Connector, Basantapur, Saguna, Kalyani, West Bengal.
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7. **Professional qualifications:**
 - a) **Graduation:** MBBS from PDMMC, MUHS Nashik university, Maharashtra
 - b) **Post Graduation:**
 - M.D in Physiology in 2017 from Seth GS Medical College and KEM hospital, Parel Mumbai
 - Diploma In Otorhinolaryngology (D.O.R.L.) in 2010 from Mumbai port hospital, Mumbai
 - Professional Diploma In Clinical Research (P.D.C.R.) Catalyst Institute, Delhi
8. **Present designation:** ASSISTANT PROFESSOR, PHYSIOLOGY, ALL INDIA INSTITUTE OF MEDICAL SCIENCES (AIIMS), KALYANI, WEST BENGAL.
9. **Total Work Experience: Total (14 years and 3 month)**
 - **As Assistant Professor (5 years and 1 months) -**
 1. All India Institute of Medical Sciences, Kalyani, West Bengal - 1 year, 10 months (1/12/2022 to till date)
 2. Chirayu Medical college and hospital, Bhopal - 7 months 10 days (18/04/2022 to 28/11/2022)
 3. Chalmeda Anand Rao institute of medical sciences, Telangana - 2 years 6 months 25 days (23/09/2019 to 16/04/2022)
 - **As Senior Resident (1 year and 2 months):** Lokmanya Tilak municipal medical college and general hospital - 1 year 2 months 14 days (4/07/18 to 17/09/2019)

- **Medical officer** (2 years and 5 months):
 1. Civil hospital Alibag : 18 months (april 2011 to oct 2012)
 2. Rural hospital, Velhe, Pune : 6 months (Dec 2007 to June 2008)
 3. Primary health center, Devulgaonmali, Buldhana : 5 months (June 2007 to Nov 2007)
- **Sub-investigator** (9 months):
Clinical trials Alkem pharmaceutical company, Taloja - 9 months (Nov 2012 to August 2013)
- **Junior Resident (4 years and 10 months) :**
Seth G.S. medical college and KEM hospital: 3 years 1 months (July 2014 to August 2017)
Mumbai port trust hospital: 1 year 9 months (Feb 2009-Oct 2010)

10. Professional achievements:

- a) Pursuing the international **FAIMER fellowship program** for medical education at Ain Sham University, Cairo Egypt - October 2023 batch.
- b) Working as Instructor for the Basic life support program (IAP-CPR course) under Indian Academy of Paediatricians.
- c) Publications in National and international journals: **15**
- d) Member of Association Of Physiologists & Pharmacologists of India (APPI)
- e) Member of Research Society for the Study of Diabetes in India (RSSDI)
- f) Working in the following labs for patient diagnostic services and reporting efficiently
 - Neurocognition lab
 - Electroencephalography
 - Nerve Conduction Study and Electromyography,
 - Visual Evoked Potential
 - Electroretinography
 - Diabetic foot screening
 - 6 Min walk test
 - InBody Mass Analysis
- g) Achievement in last one year

Sr No	Event/Conference	Presentation	Month and Year	Place
1	Assopicon 2023	Invitee Speaker for Oral Presentation	Sep 2023	KGMU, Lucknow
2	RSSDI 2023	Invitee Speaker for E-Poster Presentation	Nov 2023	Mumbai

3	APPICON 2023	Resource Person Workshop - 1."Anthropometry and Somatotyping" 2."32 Channel diagnostic EEG -Technique and reporting"	Dec 2023	AIIMS Kalyani
4	ASSOPICON 2024	Resource Person Workshop - "Clinical EEG-Recording and interpretation"	Oct 2024	AIIMS Patna
5	FIPS-ASSOPICON 2024	Invitee Speaker for Symposium- "Exploring Neurophysiological Frontiers with EEG: From Operating Rooms to Sleep Labs and Cognitive Testing"	Oct 2024	AIIMS Patna
As a member in Organising committee-National level conferences 2023				
1	Sleep India 2023	Scientific member of conference	Sep 2023	AIIMS Kalyani
2	APPICON 2023	Scientific member of conference	Dec 2023	AIIMS Kalyani

11. List of papers presented by you in conference (Name the conference and attach separate sheet).

1. **Scientific oral presentation** at 9th annual conference by association of physiologist ASSOPICON-2023 on project titled "Assessment of Sural-Radial Amplitude Ratio (SRAR) and Dorsal-Sural Radial Amplitude Ratio (DSRAR) as electrodiagnostic screening parameters for early detection of diabetic peripheral neuropathy in type 2 diabetes mellitus." on 29th october 2023 at King George Medical University , Lucknow.
2. **Scientific poster presentation** at 51st Annual Conference of the Research Society for the Study of Diabetes in India (RSSDI 2023) at Mumbai on project titled "Profiling of autonomic neuropathy by assessing the short-term heart rate variability in peripheral neuropathy of type 2 diabetes." on 16th to 19th November 2023.
3. **Scientific poster presentation** at Sleep India 2023 National conference "Unleashing the sleep quality in youngsters, one of the jinxes of the digital era- A cross sectional study." Sep 2023.

12. Training Programmes:

- ✓ Revised Basic Course workshop in Medical Education Technologies (RBCW)
- ✓ Curriculum Implementation Support Program (CISP)
- ✓ Basic Course in Biomedical Research (BCBR)
- ✓ RESEARCH METHODOLOGY (MUHS NASHIK)
- ✓ MET (KEM,MUMBAI)

- ✓ IAP CPR COURSE : Completed Instructor course for Basic Life Support under IAP (May 2023).

13. Acted as UG Examiner under

- a) University College of Medical Sciences (UCMS) Delhi in Dec 2023.
- b) West Bengal University of Health Sciences, Barasat Government Medical College and Hospital, Barasat, Kolkata, West Bengal in Aug 2024.