

# CURRICULUM VITAE

**Name** DR. VARSHA AMBWANI  
**MBBS, MD MEDICINE, DM NEUROLOGY**

**Institution** Sanjay Gandhi Post Graduate Medical Institute Of  
Medical Sciences, Lucknow, UP

**Date of Birth** Feb 25, 1988  
**Email id** gsvm\_knp@yahoo.co.in  
**Medical Council  
Registration** MCI 12-46075

## PROFESSIONAL EDUCATION AND QUALIFICATIONS

- **2022** DrNB Neurology DNB
- **2022** SCE Neurology
- **2018-2021** DM Neurology SGPGIMS, Lucknow
- **2018** DNB Medicine
- **2013-2016** MD Medicine PGIMER, Dr Ram Manohar Lohia Hospital, Guru Govind Singh Indraprasth University, Delhi
- **2006 -2012** M.B.B.S GMC, Bhopal, India

Examination	Year of Passing	Subjects	Percentage
1 <sup>st</sup> Professional	2007	Anatomy, Physiology, Biochemistry	69.33%
2 <sup>nd</sup> Professional	2009	Forensic Medicine, Microbiology, Pathology, Pharmacology	67.8%
Final Professional Part - 1	2010	ENT, PSM and Ophthalmology	68%
Final Professional Part - 2	2011	General Surgery, General Medicine, Gynaecology and Obstetrics	68.78%

## DETAILS OF WORK EXPERIENCE

- March 2011 – March 2012**                      **Internship, GMC, Bhopal**
  
- Aug 2013 - Aug 2016  
(36 Months)**                                      **Junior Resident (Post-Graduation)  
(Medicine)  
DR RML Hospital , New Delhi**
  
- Sep 2016- Feb 2017**                              **Senior Resident ( Medicine),  
Sucheta Kriplani Hospital, Lady Hardinge  
Medical College, New Delhi**
  
- Sep 2017- Dec 2017**                              **Senior Resident(Medicine), AIIMS  
Bhopal**
  
- April 2018- July 2018**                              **Senior Resident(Medicine), LN Medical  
College and Research Center , Bhopal**
  
- Aug 2018**                                              **Assistant Professor (Medicine), LN  
Medical College and Research Center ,  
Bhopal**
  
- 31<sup>st</sup> Aug 2018-Aug 2021**                              **Senior Resident, Department Of  
Neurology, SGPGIMS, Lucknow, UP**
  
- Aug 2021-6<sup>th</sup> Dec 2021**                              **Assistant Professor, , Department Of  
Neurology, SGPGIMS, Lucknow, UP**
  
- 7<sup>th</sup> Dec 2021- continuing**                              **Assistant Professor, , Department Of  
Neurology, Hallet Hospital, GSVM, UP**

Presented papers and cases in various seminars and in journal clubs in the department. Also participated in inter departmental educational meetings and conferences.

## **PUBLICATIONS**

- As part of academic and clinical research work, my articles have been accepted for publication in journals.

### **INDEXED**

1. Tandon R, Ambwani V. Auditory and emotion-sensitive jerks in a patient with subacute sclerosing panencephalitis. *Epileptic Disord.* 2021 Dec 1;23(6):944-946
2. Ambwani V, Dongre N, Singh V, Paliwal VK. Fluorosis causing spinal cord compression. *Pract Neurol.* 2020 Aug 7: practneurol-2020-002618.
3. Mulmuley M, Ambwani V, Jha S, Pradhan S, Katiyar S, Chaudhary N. Renal Involvement in Voltage-gated potassium channel complex (VGKC) antibody associated diseases. *Clinical and Experimental Neuroimmunology*(2020) 11: 242-245, No. 4, Nov 2020.
4. Ambwani V, Paliwal VK. Flowers in the sky & lumps on the ground. *Indian J Med Res.* 2020;152(Suppl 1):S242.
5. Kumar P, Anand V, Tandon V, Ambwani V. Haemodialysis catheter causing internal jugular vein thrombosis and infective endocarditis of tricuspid and mitral valve. *JACM* 2016; 17(4): 329-231

### **NON-INDEXED**

2 Case Reports published in UP-UK con Journal

## OTHER ACHIEVEMENTS AND EXTRA CURRICULAR ACTIVITIES

- Won 3<sup>rd</sup> Place in TYSA, Neurology Zonal Round (National Round was not conducted due to COVID situation)
- Won 1<sup>st</sup> Prize in IAN-CCN CON Jan 2021
- Attended and sent a short case in Asian & Oceanic Parkinson's Disease & Movement Disorder Congress, June 2021
- Attended various National & International Conferences in Neurology

During my degree I successfully combined my studies with work and other commitments showing myself to be self-motivated, organized and capable of working under pressure. I have a clear, logical mind with a practical approach to problem solving and a drive to see things through to completion. I enjoy working on my own initiative or in a team. In short, I am reliable, trustworthy, hardworking and eager to learn and have a genuine interest in research work.

Areas of interests: (Myasthenia, TBM, Stroke, Headache, Refractory childhood epilepsies, Autoimmune encephalitis, Myopathy, Neuropathy, Demyelinating diseases, Neurodegenerating conditions)

### Strengths

- Commendable assessment skills
- Ability to work well and maintain composure even under extreme pressure
- Ability to work harmoniously with fellow physicians, nurses, pharmacists, and other hospital personnel
- Excellent communication skills
- Close attention to details
- Interest in conducting researches