



Name: **M. V. PADMA SRIVASTAVA**

Date and place of birth: 7th March, KURNOOL, AP

Discipline under which to be considered: Health and Medical Sciences

Present Position and Address:

Professor, Head, Department of Neurology

Chief, Neurosciences Center

AIIMS, New Delhi,

Hon. Professor, UCLAN, UK.

Positions held earlier:

Assistant Professor in Neurology, AIIMS, New Delhi 1993 – 1995

Associate Professor in Neurology, AIIMS 1995 – 1998

Additional Professor in Neurology, AIIMS 1998-2005

Professor in Neurology, AIIMS, 2005 till date

Unit Head, Neurology, 2013 till 2019

Head, Department of Neurology, 2019 till date

Chief, Neurosciences Center, AIIMS, 2019 till date

Hon. Professor, UCLAN, UK: 2018 till date

Academic Qualifications:

Degree	Institution	Year
MBBS	Osmania Medical College; INDIA	1980 – 1985
MD	All India Institute of Medical Sciences; INDIA	1988 – 1990
DM	All India Institute of Medical Sciences; INDIA	1991 – 1993
MAMS	National Academy of Medical Sciences	1999
FAMS	National Academy of Medical Sciences	2007
F.N.A.Sc	National Academy of Sciences, India	2013
FIAN	Indian Academy of Neurology	2017
FRCP	University of Edinburgh, UK	2018
FNA	Fellowship to INSA	2021

Annexure I

Awards, Distinctions, Prizes etc.

- 1. Awarded “Padma Shri” by President of India, 2016**
- 2. Awarded the Excellence in Innovations for Health Care Improvement by NCD, Rajasthan for the year 2016.**
- 3. Awarded the National Award for Science and Technology Communication from DST, Govt. of India for the year 2017.**
- 4. Nomination to WOMEN in STROKE for the year 2022 by the WSA and WSO.**
- 5. WINNER of the prestigious METRODORA Awards for women in science excellence award by the International Alliance of Patients Organizations (IAPO) for the year 2022.**
- 6. Membership to The Indian Academy of Science Communication under the aegis of NCSTC, DST, Govt. of India, 2022.**
- 7. Member SERB BOARD, DST, Govt. of India, 2022.**

Indian National Science Academy (INSA):

- 8. Fellow of Indian National Science Academy (INSA), 2021**

National Academy of Sciences Allahabad (NASI):

- 9. Fellow of National Academy of Sciences, India, (F.N.A.Sc), 2015**
- 10. Awarded the MridulaKambhoj Oration by NASI in year 2017.**
- 11. Awarded the V.P.SHARMA ORATION by the National Academy of Sciences Allahabad, 2021**

National Academy of Medical Sciences (N.A.M.S):

- 12. Awarded the membership to the National Academy of Medical Sciences (MNAMS), in March, 1999.**
- 13. Awarded the Fellowship to the National Academy of Sciences, India 2007.**
- 14. Awarded the “VimlaVirmani Oration” for outstanding work in the**

field of Neuro-rehabilitation for the year 1998-1999, by the National Academy of Medical Sciences.

11. Awarded the “Achanta Laxmipathy Oration” by the NAMS for the year 2006-2007.

12. Awarded the “Baldev Singh Oration” by National Academy of Medical Sciences for the year 2018.

13. Awarded Fellowship to Indian Academy of Neurology, 2017

Other Orations:

15. Awarded the **K. L. Wig Oration** by the DMA for the year 2012.

16. Awarded **Veera Raghava Reddy Oration** from NIMS, Hyderabad in 2015.

17. Awarded **Endowment Oration** by Andhra Medical College, 2015.

18. Awarded the **Prof. Kuppachhi Krishna Murthy Memorial Oration** by **APAPICON, Visakhapatnam** for the year 2017.

19. Awarded the **IUSSTF project on Virtual Networked Center on “Homocysteine Lowering Stroke Patients in India: Strategic Planning”, University of Iowa, USA.**

20. Awarded the **Fellowship to Royal College of Physicians (FRCP) in the year 2018.**

21. Awarded the **“Muralidhar Rao Oration** by the **APNEUROCON** for the year 2022.

M.B.B.S

1982 - 84

22. **DISTINCTION** in Physiology, in 1982.

23. **GOLD MEDAL** for securing highest marks in Physiology, 1982.

24. **DISTINCTION** in Pathology, in 1984.

25. **GOLD MEDAL** for securing highest marks in Pathology, 1984.

- 26.DISTINCTION in ENT, 1984.
- 27.DISTINCTION in Social and Preventive Medicine, in 1984.

1985

- 28.DISTINCTION in Surgery, in 1985.
- 29.GOLD MEDAL for securing highest marks in Surgery, 1985.
30. PRESIDENT'S MEDAL for standing UNIVERSITY FIRST in Final MBBS.
- 31.KISHAN DHAGE AWASTU JAR JUNG GOLD MEDAL for standing First in Medicine, year 1985.
- 32.Dr. T. LAXMINARAYANA GOLD MEDAL for standing First in Social and Preventive Medicine, year 1985.
- 33.Kum. M. JAYALAXMI Memorial GOLD MEDAL for standing University First among woman candidates for the year 1985.
- 34.BEST OUTGOING STUDENT MEDAL for the year 1985.
- 35.SIR AKBAR HYDARI GOLD MEDAL for securing highest marks in Final MBBS, year 1985.
- 36.Dr. DONNI PAD RAMNATH GOLD MEDAL for standing University First in Final MBBS, year 1985.
- 37.Dr. K. G. KIRLOSKAR GOLD MEDAL for securing highest marks in Final MBBS among woman candidates.
- 38.NAWAB RUSTUM JAR JUNG GOLD MEDAL for standing University First in Surgery, year 1985.
- 39.PFIZER GOLD MEDAL for being the Best Graduate, for the year 1985.

M.D. Medicine

- 40.KIRPAL KAUR GOLD MEDAL for being the BEST RESIDENT in Internal Medicine for the year 1988.

D.M. Neurology

- 41.MANOHAR LAL SONI PRIZE for being the best resident in Neurology for the year 1993.

Fellowships/Memberships of Professional Bodies:

1. Fellow of National Academy of Medical Sciences (FAMS)
2. Fellow of National Academy of Sciences, India, (F.N.A.Sc)
3. Fellow of Indian National Science Academy (INSA), 2021
3. Awarded Fellowship to Indian Academy of Neurology, 2017
4. Member of World Stroke Organization (WSO) -3221
- 5. Indian Stroke Association – President for the year 2013-2014**
6. Invited Member of the Geriatric Society of India
7. Delhi Neurological Association – DNP-067
8. Member of the “Speciality Advisory Board” for “Neurology” by the NBE, Govt. of India.
9. Member, Task Force for PBSR and HBSR monitoring and mentoring; ICMR.
10. Member “Task Force Neurosciences” in DBT, Govt. of India
11. Member of the “Standing Committee” for the “CME Program Committee” for NAMS.
12. Member of the “Standing Committee” for the “Publication Advisory Committee” for NAMS.
13. Member “Task Force for Neurosciences” for ICMR, Govt. of India.
- 14.** Member, Building Committee, NAMS, Govt. of India.
- 15.** Member, FIST committee, DST, Govt. Of India
16. Member, Dean Committee, AIIMS
17. Member, Staff Council, AIIMS
18. Member, Drug Selection Committee, AIIMS
19. Member “Task Force for Translational Neurosciences”, for ICMR, Govt. of India
20. Chairman of the PRC for Neurosciences Board for ICMR
21. Ex-Member “Scientific Advisory Board” for Thrombosis Research Institute Bangalore.
22. Member – Expert Advisory Panel, for “Regenerative medicine and Toxicology” for Fellowship to NAMS.

23. Ex-Member of Institute Body” SCTIMS.
24. Ex-Member of “Governing Body” SCTIMS
25. Ex-Member of “Technical Advisory Committee”, SCTIMS.
- 26. Mentor for the Neurology departments of Indira Gandhi Medical College Shimla and R.P. G Medical College Tanda, Govt. of Himachal Pradesh**
27. Ex-Council Member for NAMS, elected 2014.
28. Ex-Member, Academic Committee, NIMHANS, Bangalore
29. Ex-Member, Selection Committee, NIMHANS, Bangalore
29. Appointed as External Examiner for DM Neurology in SGPGI, Lucknow
30. Appointed as External Examiner for DM Neurology in GB Pant Hospital, New Delhi.
31. Appointed as External Expert for Initiation of DM Course in Gujarat University, Anand.
32. Appointed as External Examiner for DM Neurology, in VJ Medical College, Ahmedabad
33. Appointed as External Examiner for DNB Course in Neurology in NIMHANS Bangalore, NIMS Hyderabad, PGIMER Chandigarh.
34. Appointed as External Examiner for DM Neurology in NIMS Hyderabad, SCTIMS Thiruvananthapuram, PGIMER Chandigarh, DMC Ludhiana, BangurInstituteKolkata.
35. Appointed as External Examiner for PhD programs in KGMC Lucknow, NIMS Hyderabad, SGPGI Lucknow.
36. Member, Fellowship Scrutiny Committee, NASI, Allahabad, 2015.
37. External expert for Telestroke Guidelines Formulation, , ICMR.
38. Member, PAC committee for DST.
39. Ex-Member, PIRE committee, DST.
40. Member SEC , DGHS, Govt. Of India
41. External expert for DHR, Govt. Of India
42. Member, Task Force, SATYAM, DST, Govt. Of India

43. Member Task Force for NSCRT, DST, Govt. Of India, 2018.
44. Member Task Force for MSU for North-East, under ICMR.
45. Member, PMC, for Indo-Japan, ASHD Project, DBT.
46. Member DST-FIST Subject Expert Committee , Govt of India
47. Member DST-BHC-PAC.CD
48. Chairperson, PRC -NCD division, ICMR
49. SEC for Neurology and Mental Health, DCGI, Govt. of India

- 50. Member Institute Body, PGIMER, Chandigarh.**

- 51. Member Institute Body, AIIMS, Rae Bareli.**

- 52. Member, Building Committee, AIIMS, Rae Bareli.**

- 53. Member, Governing Body, AIIMS, Rae Bareli.**

- 54. Member, Governing Body, Ambedkar University, Mohali, Govt. of Punjab.**
- 55. Chairman, Academic Committee, Ambedkar University, Govt. of Punjab.**
- 56. Chairman, Standing Academic Committee, PGIMER, Chandigarh**
- 57. Member, Standing Selection Committee, PGIMER, Chandigarh.**
- 58. Chairman, Standing Selection Committee, AIIMS Raebareli.**
- 59. Member of the Governing Body of All India Institute of Ayurveda (AIIA), Govt. of India, 2020.**
- 60. Member SERB, DST, Govt of India, 2021.**
- 61. Member, PAC – International cooperation, Life sciences & Medical Biology, DST, Govt. of India, 2021.**
- 62. Member Expert Committee for NPCDCS, MOHFW**

63. Member, Expert Group for Median Conduct Rules for RMPs under NMC, Govt. Of India.

64. Member, IMA Standing Committee for Stroke/Hypertension Control Initiative, 2022.

65. Member, Selection Board for recruitment to the post of Dean in ESIC PGIMERs/Medical Colleges/Dental Colleges.

66. Member, Selection Committee for IIT Delhi. 2022.

67. Member, EC for Rohtak University of Medical Sciences, 2022.

62. Neurological Society of India (NSI) – PA – 40

63. Indian Epilepsy Association (IEA) LD - 32

64. Indian Epilepsy Society (IES) LD-

65. Indian Academy of Neurology (IAN) – LM – 252

Stroke-WEEK for a Stroke-FREE India



WORLD STROKE WEEK Stroke-WEEK for a Stroke-FREE India

Department of Neurology
All India Institute of Medical Sciences, New Delhi



The image displays five promotional posters for World Stroke Week activities, arranged horizontally. Each poster features a date in a circle at the top left, a title in the center, and a location and time slot at the bottom.

- 25TH OCT:** "WIN PRIZES!" "ESSAY" COMPETITION ON "HOW TO MAKE MY COUNTRY STROKE FREE"
- 27TH OCT:** "Symposium" "STROKE CARE NURSING" "LEARN THE ART" at 6TH FLOOR SEMINAR HALL, CARDIO-NEUROSCIENCES CENTRE, 11am – 1pm
- 29TH OCT:** "WORLD STROKE DAY 29TH OCT" "Minutes can save lives" (with image of a person helping a child) save #PreCiousTime
- 28TH OCT:** "launch!" "SMART-INDIA Stroke App" "IMPETUS^{stroke}" RAMALINGASWAMY BOARD ROOM, 3pm – 5pm
- 29TH OCT:** "AWARENESS" "SPREAD THE WORD" AWARENESS EVENT, J.L.N. AUDITORIUM, 3pm – 5pm

Our stroke week spanned from the 25th of October 2021 culminating with the main event on the 29th of October 2021. These are the highlights :



25th of October, 2021: We sent out an invite for essays from students from class 8-11, on the topic “How will I make my country stroke free?”.

Interviewing the winners of the essay contest

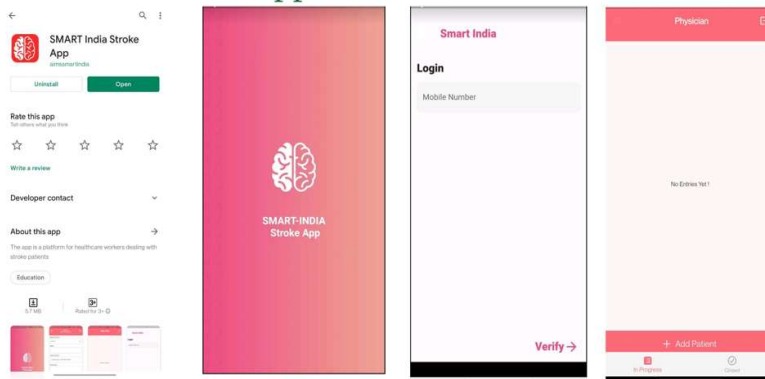


Awarding prizes to winners of the essay contest

Launch of “SMART-INDIA” programme



SMART INDIA App

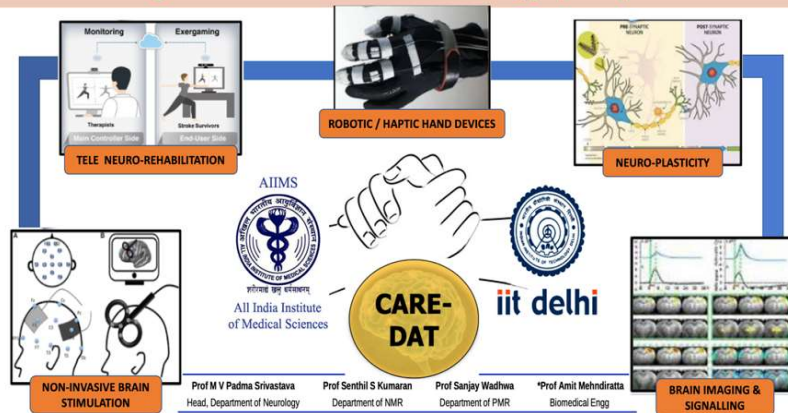


SMART-India App was created, with a primary purpose of providing a low-cost tele-stroke services of a neurologist and physiotherapist to physicians in district hospitals

Launch of “CARE-DAT” programme



Center for Advanced Research & Excellence (CARE) in Disability and Assistive Technology (DAT) in Stroke



CARE-DAT which stands for Centre for Advanced Research and Excellence in Disability and Assistive Technology, was launched to study the role of assistive technologies in optimizing functional recovery post stroke with special emphasis on hand function and its validation of sustenance and long-term clinical impact.

Launch of “IMPETUS” programme



IMPETUS is an implementation research project that aims to investigate the feasibility of implementing a uniform stroke care pathway in medical colleges of India and improving stroke care. The study will be conducted in selected medical colleges across the country and is intended to examine the changes in a select set of stroke care related indicators over time within the sites exposed to the same implementation strategy.

Stroke awareness lectures and a panel discussion on most often asked questions on stroke and its management, which was conducted in the local language and mostly pictorial for easier understanding.



Teaching the audience #Minutes-saves-lives