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# BIODATA

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**M.V.PADMA SRIVASTAVA**  
**Professor, Head, Department of Neurology**  
**Chief, Neurosciences Center**  
**AIIMS, New Delhi**

## **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.**
- 8. Faculty for the FLP, WSO, 2022.**
- 9. Awarded Anandibai Joshee oration by INSA, 2022.**

#### **Indian National Science Academy (INSA):**

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

#### **National Academy of Sciences Allahabad ( NASI):**

- 11. Fellow of National Academy of Sciences, India, (F.N.A.Sc), 2015**
- 12. Awarded the Mridula Kambhoj Oration by NASI in year 2017.**

**13.Awarded the V.P.SHARMA ORATION by the National Academy of Sciences Allahabad, 2021**

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

**14.Awarded the membership to the National Academy of Medical Sciences (MNAMS), in March, 1999.**

**15.Awarded the Fellowship to the National Academy of Sciences, India 2007.**

**16.Awarded the “Vimla Virmani 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. Dr. Muralidhar Rao oration by APNEUROCON, 2022**

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

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

**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.

## **Annexure II**

### **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**
- 28. 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 Executive Council Pandit Bhagwat Dayal Sharma University of Health Sciences, Rohtak. ( 2022-2024).**
- Member, Selection Committee, for Faculty for IIT Delhi.**
- 67. Member, Executive Council, Pt. B.D.Sharma University of Health Sciences, Rohtak, Haryana.**
- 68. Chairman, for the PRSGH set up by Ministry of Electronics and Information & Technology to steer the project on Design and Development of Depth of EEG based DoA monitoring system.**
- 69. Member certification committee for <PwD students in IIT Delhi.**
- 70. Member, Expert committee for PSUR/PMS for Human Vaccines from CDSCO, GCGI, Govt. of India, 2023.**

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

## **Annexure III:**

### **Significant contributions to Stroke Care Delivery systems in India.**

#### **The STROKE ACTION PLAN FOR INDIA**

#### **ON-GOING MAJOR NATIONAL PROJECTS UNDER THE AEGIS OF GOVT. OF INDIA**

##### **I. SMART INDIA PROGRAM**

**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.

This project currently running amongst 22 district level hospitals across India is being spearheaded by me under the AIIMS-ICMR aegis, Govt. of India. This implementation research is designed to estimate the value and utility of using the



SMART APP device by the physicians in charge of the emergency services in acute stroke care.

## **II. IMPETUS**

**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.

## **III. CARE-DAT**

CARE-DAT 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.

This innovative research and development program is running between AIIMS (I am the PI and the over all coordinator) and Indian Institute of Technology, Biomedical Engineering division in Delhi to develop low cost assistive devices for stroke recovery and for “life after stroke”.

One such innovation is the “robotic arm” which is now patented and will cost less than Rs. 1500 which is around 20 dollars!

## **I. Acute Stroke Care:**

I have pioneered the work on “thrombolysis program in acute ischemic stroke in India. I initiated and implemented the country’s first public sector acute stroke thrombolysis program in AIIMS, New Delhi in the year 2002. At that time, the international guidelines for stroke management had mandatory requirement of obtaining blood platelet count, PT and INR prior to administering IV rTPA(Alteplase). This made it impossible for any patient managing to arrive into the emergency triage within 3 hours of stroke onset since obtaining these investigations with in the extremely narrow therapeutic time window

was impossible. She redefined the relevance of these investigations prior to thrombolysis ( which further delayed and increased cost of treatment) and due to her work, it is no longer mandatory to perform these tests if patients could be identified with appropriate clinical and radiological criteria. ( **Ref: Padma MV et al. Neurology India, 55(1): 46-49, 2007).**

Subsequently, this protocol was adopted by most developing countries which have a resource crunch. Many public and private sector hospitals across India could implement the stroke treatment protocols with IV thrombolysis without the need for coagulations studies because of her experience.

In the year 2018, the international guidelines, including ASA/AHA have also adopted these same modifications. Currently, it is not mandatory to get these tests done before acute thrombolysis for stroke.

For my contribution to the field of stroke management in India, I have been the National Coordinator for the SITS-NEW registry, the SITE-SEARS registry, and has been on the board for the National Commission on the Non – communicable Diseases, Diabetes and Stroke ( NPCDCS) in designing National Stroke Registry, with the Public Health Foundation of India for designing programs for primary, secondary and tertiary care and prevention of stroke in the country.

I am the author of the National Stroke Guidelines for India from Ministry of Health and Family Welfare as well as for the Indian Stroke Association. The updated version of these guidelines from the Ministry of Health and Family Welfare has been published in January 2020.

I am the architect of the STWs ( Standard Treatment Flow) for Stroke Management across the primary, secondary and tertiary care centers across India, published by ICMR.

I am the resource person for Government of India for the PBSR ( Population

Based Stroke Registry) and HBSR ( Hospital Based Stroke Registry) from ICMR.

I am also the resource person and the expert for training and monitoring of the first of its kind MSU( Mobile Stroke Units) program for Stroke care in North East in India spearheaded by ICMR.

I have conducted with the support of NCD divisions of individual states, physician training programs in Himachal Pradesh ( I am the official mentor for the development of Neurosciences in Himachal Pradesh), UP, Rajasthan, Punjab, Delhi, Kerala, Telangana, Tamil Nadu, Chattisgarh, West Bengal, Manipur, Assam, Orissa, Ladakh, Madhya Pradesh.

I have been the expert for Stroke Awareness Programs and dissemination of information amongst school children, colleges and lay public in the out reach areas of Ladakh and Himachal Pradesh under the aegis of DST, along with the KAP studies for which she has been awarded the National Award in category A from the Science and Technology Communications of Govt. of India.

I have been the architect of the novel Low Cost Innovative Establishment of Stroke Care Pathways across India. I established the Acute Stroke Treatment and stroke chain of survival algorithms across India using the no -cost WhattsapTelestroke Models.

I launched the H.P Telestroke Project in May 2014. This was without any added infrastructure requirement or any new man power. The district level hospitals equipped with CT facilities were in the network. The emergency services manned by physician/surgeons were given training with standard SOPS developed by me. Remote monitoring and help was provided through whattsap. Within one month of launching the first ever thrombolysis of an acute stroke patient was performed by an orthopedician on emergency duty in the district hospital. Till date more than 300 have been thrombolysed in the state in the district level hospitals now designated as primary stroke centers. This facility is available without in house neurologists.

I have published this data and currently, world over the low cost technique of using whatsapp is being used in the developing countries in various ways in the stroke care pathways.

I have developed and launched successfully stroke physicians programs at the district level health delivery systems, involving the emergency physicians for acute stroke care protocols. Till date all district level hospitals in Himachal Pradesh and selected districts across different states in India are running this program.

Currently this program is active in states of Punjab, Rajasthan, Maharashtra, Gujarat, Telangana, Andhra , Kerala, Assam, and other states using the local state government help and with central monitoring. This includes both public and private sector hub and spoke models. From government sector, this program is now available promptly and free of cost to the traditionally underprivileged sections and to all irrespective of social and economic barriers across the country.

#### Refs:

1. Sudhir Sharma, **PadmaMV**, Amit Bhardwaj, Ashish Sharma, NishitSawal, Suresh Thakur. Telestroke in resource-poor developing country model. Neurology India Vol. 64(5):934-940; 2016
2. **Padma MV**, Paulin Sudhan, Dheeraj Khurana, Rohit Bhatia, Subash Kaul, P. N. Sylaja, MajazMoonis and Jeyaraj Durai Pandian. Telestroke a viable option to improve stroke care in India. International Journal of Stroke Special Issue: World Stroke Day Edition.vol9;A100;133-134;2014

Currently this model is well established and accepted by Government of India

and is being implemented in various states.

## **II. Stroke Units:**

I have also launched successfully in several district hospitals, the Stroke Unit concept just by modifying the existing CCUs under the NCD program of Government of India. This has been done at no additional cost.

As President of Indian Stroke Association I launched the first ever Stroke Summer School where young physicians and neurologist are given the training and mandatory skills to initiate stroke services in their local clinical practice.

## **III. Work on Stem Cells in Stroke:**

I have done pioneering work on stem cells therapy in chronic stroke from India. The following publications bear testimony to her work.

### **Clinical Trials on Autologous Bone Marrow Derived Stem Cells Therapy in Chronic Stroke:**

This research dealt with the safety and efficacy of intravenous autologous bone marrow derived mononuclear and culture expanded mesenchymal stem cells in stroke. Adult patients were recruited with the inclusion criteria as: 3 months to 2 years after stroke, power of hand muscles of at least 2; Brunnstrom stage 2-5; NIHSS of 4-15, conscious and cooperative. This was an unblinded, non randomized case control study. Patients were assessed for strength, tone (modified Ashworth), Fugel Meyer (FM) scale for upper limb, Edinburgh handedness inventory, modified Barthel Index ( mBI) and functional MRI including DTI was performed at baseline, 8 and 24 weeks of stem cell infusion. Prior to stem cell therapy, patients were screened and educated about stem cells and bone marrow aspiration technique. Forty stroke patients were recruited with the above inclusion criteria. Twenty were given stem cells followed by 8 weeks of physiotherapy, serving as experimental/stem cell group and 20 patients were administered physiotherapy regime alone. 50 -60 million cells in 250 ml of saline

was infused intravenously over 2-3 hours. The baseline clinical and radiological scores between the experimental and control groups were statistically insignificant. The safety profile was normal with no mortality or cell related adverse reactions in stem cell patients. On comparison between experimental and control groups, mBI was statistically significant on follow up at 24 weeks ( $p = 0.05$ ). Laterality Index (LI) of BA 4 and BA 6 was insignificant at 8 and 24 weeks follow up, as also in the FA ratio, fiber length and fiber number ratio between the two groups. An increased number of cluster activation in Brodmann areas BA 4, BA 6 was observed post stem cell infusion indicating neural plasticity. The study concluded that autologous intravenous stem cell therapy is safe and feasible. Stem cells may act as “scaffolds” for neural transplantation and may aid in repair mechanism.

### **Publications:**

1. Bhasin A, **Padma MV**, Bhatia R, Mohanty S, Kumaran, S. Stem cell therapy – A clinical trial in Stroke. *Clinical Neurology and Neurosurgery. Nov 23 S0303 – 8467; 2012.* (E pub ahead of print).  
**Citation index 38**
2. Ashu Bhasin, **Padma MV**, S. Senthil Kumaran, Sujata Mohanty Rohit Bhatia Sushmita Bose Shailesh Gaikwad Ajay Garg, Balram Airan .Autologous Mesenchymal Stem Cells in Chronic Stroke *Cerebrovascular Diseases Extra; Vol.1(1): 93 – 104; 2011.* **Citation index 23**
3. Bhasin A, **Padma MV**, Mohanty S, Kumaran SS, Bhatia R. Autologous intravenous stem cell therapy in chronic ischemic stroke. *Journal of Stem Cell and Regenerative Medicine. 8(3): 181-189; 2012.*

4. Bhasin A, **Padma MV**, Kumaran SS, Bhatia R, Mohanty S. Neural interface of mirror therapy in chronic stroke; a functional imaging study. *Neurology India*; **60(2): 570 – 576; 2012**. **Citation index8.**
5. AshuBhasin, **Padma MV**, Sujata Mohanty, S Vivekanandhan, Sakshi Sharma, Senthil Kumaran, Rohit Bhatia. Paracrine Mechanisms of Intravenous Bone Marrow Derived Mononuclear Stem Cells in Chronic Ischemic Stroke. *Journal Of Cerebrovascular Disease*, Vol6(3):107:119; 2016
6. AshuBhasin, **Padma MV**. Safety and feasibility of autologous mesenchymal stem cells in chronic stroke. A four year follows up. *Journal of Stem Cell & Regenerative Medicine*. Vol.13(1):1-6;2017
7. M. Gourie Devi, Alka Sharma , Sujata Mohanty , Neeraj Jain , Kusum Verma, **PadmaMV**, Pramod Pal , H. S. Chhabra , Satish Khadilkar , Sudesh Prabhakar, Gagandeep Singh. Report: Stem Cell applications in neurological practice, an expert group consensus appraisal. *Annals Of Indian Academy Of Neurology*. Vol 19(3):367-373;2016
8. **Padma MV**, Neha Kuthiala. Restorative Therapies after Stroke: Drugs, Devices, and Robotics. *Annals of the National Academy of Medical Sciences (India)* 2019;55(03):124-131 DOI: 10.1055/s-0039-1698495.

#### **IV. Stroke Rehabilitation:**

I have done immense work on low cost and high yield rehabilitative techniques to improve disability after stroke. In collaboration with IIT Delhi I have developed the robotic arm for post stroke paralyzed upper limb which is currently patented and is in the industry for full fledged commercial production.

##### **I. CIMT and Electrical Stimulation in Chronic Stroke Rehabilitation:**

The study was designed as a randomized clinical trial approved by the IRB at

AIIMS, New Delhi. Patients, aged 18-70 years, diagnosed with chronic ischemic stroke within 3 months – 2 years of index event, with an MRC power grade  $> 2$  for wrist and hand muscles, and NIHSS of 4 – 20 were recruited from Stroke Clinic. Of 205 patients screened, 126 were recruited. Patients were assigned to the groups via alternate allocation to Neuromuscular Electrical Stimulation (NMES group = 63) and Constraint Induced Movement Therapy (CIMT group = 63). In the CIMT group, the unaffected arm was restrained for 4-6 hours a day and were instructed to practice active, assisted strengthening and motor control training with the affected arm. In NMES, wrist and finger extensors were stimulated with a pair of vacuum electrodes. The electric current had a pulse width of 250-300 microseconds and a frequency of 50 Hz with amplitude set at the minimum level required to initiate joint extension. The initial contraction period was 5 seconds and the initial rest period was 10 seconds. Both groups received 8 weeks of treatment on a daily basis and assessed at baseline, 2 and 4 months after therapy with mRS, BI, FMS and the Motor Assessment Scale. At 2 months follow up, there was no difference in between the two groups in the mRS ( $p=0.9$ ), BI ( $p=0.2$ ), FMA ( $p=0.3$ ) and the MAS ( $p=1.0$ ). However, the CIMT group performed better than the NMES groups in the mRS ( $p<0.001$ ), BI ( $p<0.001$ ), FMS ( $p=0.03$ ) and the MAS ( $p=0.02$ ) at the 4 months follow up. CIMT works on the principle of reversing learned non-use. A subconscious effort to use the affected limb might have persisted while the subjects performed their daily activities at home. This may have played a role in the persistence of efficacy of CIMT over a longer period of time. In contrast, NMES is purely a hospital based intervention and may not have had a “carry-over” effect which was demonstrable in the CIMT group.

### **Publication:**

1. Vishal Taimni, Aashrai SV Gudlavalleti, AshuBhasin, **MV Padma Srivastava**. Comparison of Constraint induced movement therapy and



neuromuscular electrical stimulation on clinical outcomes in chronic stroke. *Indian Journal of Physiotherapy and Occupational Therapy.* *2014.*

2. **Padma MV.** Is it possible to facilitate neural plasticity for enhancing post chronic stroke recovery? *Neurology India. Vol.63 (3):310-1;2015.*

## **II. Mirror Therapy in Stroke Rehabilitation:**

The aim of the study is to evaluate the effectiveness of mirror therapy by a computer assisted (laptop) webcam system in rehabilitating stroke patients. It also studied cortical re-organization when the patients were subjected to physiotherapy regime. Twenty chronic stroke patients (3 months – 2 years of index event), underwent clinical and radiological examination at baseline, 8 and 24 weeks. 10 healthy control subjects also had functional imaging for comparison. Blood oxygenation dependent (BOLD) data were acquired using the echo planar imaging (EPI) sequence using 1.5T MR scanner (Avanto; Siemens Medical Solutions, Erlangen, Germany) with a standard head coil. Block design with alternate baseline and activation cycles was used with a total of 90 whole brain EPI measurements (timed repetition (TR) = 4520 ms, timed echo (TE) = 44 ms, slices = 31, slice thickness = 4 mm). All patients received physiotherapy by the same therapist for the paretic limbs. The treatment regime was administered for 5 days in a week for 8 weeks for 60-90 minutes. The treatment incorporated bilateral hand exercises in such a way that the patient observed his unaffected hand on the laptop screen to the subject. This resulted in the facilitation and movement of the paretic hand. The mean FM scale score at 24 weeks was  $35.65 \pm 8.5$  with statistically significant improvement between 8 and 24 weeks (  $t = -8.929$ ,  $p = 0.0001$ ) and between baseline and 24 weeks (  $t = -16.37$ ,  $p = 0.0001$ ). The mean mBI at baseline and 8 weeks was  $46.95 \pm 10.04$  and  $58 \pm 9.3$  respectively (  $p < 0.05$ ). Repeated measures of ANOVA were applied to calculate

the difference between 0 (baseline), 8 and 24 weeks which was found to be statistically significant. Increased number of cluster activation in the ipsilateral and contra-lateral hemisphere was observed. There was a consistent increase in the cluster activation of the motor and pre-motor Brodman areas post-therapy ( $P < 0.05$ ). The observations in this study suggest that there was an increase in the activation of primary motor area BA 4 post-therapy explaining the “restitution” principle of neural plasticity. The treatment regimen in this study was based on the principles of virtual reality (VR) and motor imagery. A shift in the position of the BA 4, 6 was also observed suggesting that physiotherapy in the form of motor imagery promotes a focussed activation of the injured brain, augmenting recovery. The brain areas involved are pre-motor cortex, dorsolateral and pre-frontal cortex, and the primary hand motor area as evident by the results in this study.

#### **Publication:**

1. AshuBhasin, M.V.Padma Srivastava, R Bhatia, S Mohanty. Neural interface of mirror therapy in chronic stroke: a functional imaging study. *Neurology India* 2012; 60(12): 570 – 576.

### **III. Study on role of intensive physiotherapy and rTMS on growth factors as biomarkers for stroke recovery:**

This ongoing research examines the upregulation of growth factors (VEGF) after acute ischemic stroke and its correlation with clinical recovery as measured by stroke outcome scales. It also examines the effects of recurrent Transcranial Magnetic Stimulation (rTMS) (1Hz) and correlate the expression of VEGF in the groups receiving rTMS and physiotherapy versus the group receiving physiotherapy regime alone. Of the 87 patients enrolled in this ongoing study, 19 were randomized to receive rTMS and 16 sham rTMS. All received physiotherapy. rTMS group received total 750 pulses @ 110% motor threshold

(MT) with inter train interval of 45 seconds. Total duration per session was for 45 minutes. Between group analysis showed statistically significant improvement in the Study group with NIHSS, mBI, FMA lower limb post rTMS ( $p < 0.05$ ) as compared to control group. No significant improvement in rTMS parameters MT ( $p = 0.15$ ), latency period ( $p = 0.11$ ) and MEP ( $p = 0.9$ ) was observed between groups. Serum VEGF of 20 patients was found to be statistically significantly elevated in the study group with a mean of  $483.6 \pm 280.3$  pg/ml as compared to controls ( $p = 0.04$ ).

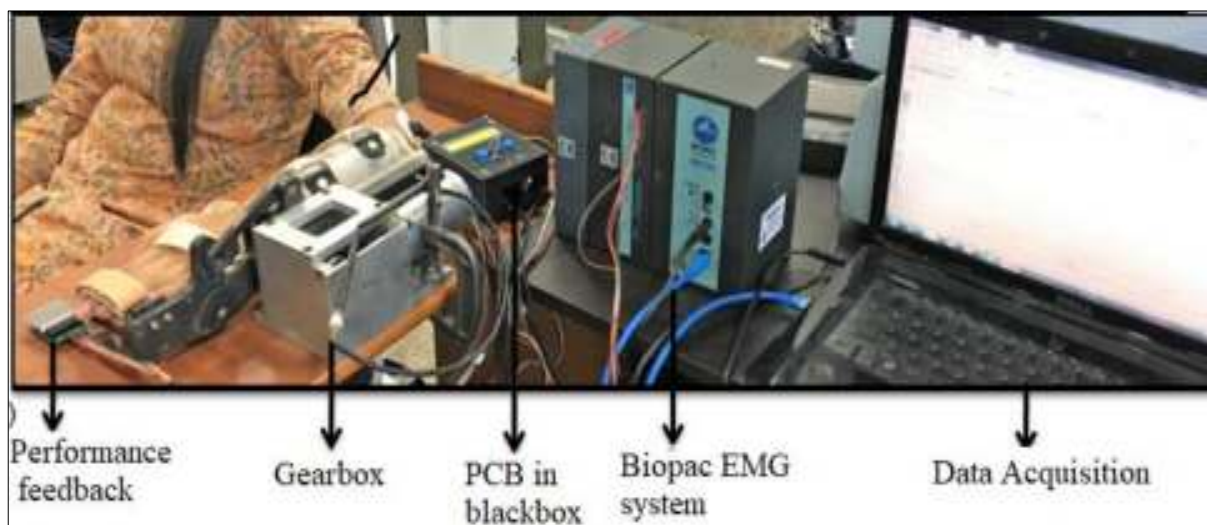
1. H.Sharma,V.Y.Vishnu,N.Kumar, V.Sreenivas, M.R.Rajeswari, R.Bhatia, R.Sharma, **Padma MV** , Efficacy of Low-Frequency Repetitive Transcranial Magnetic Stimulation in Ischemic Stroke: A Double-Blind Randomized Controlled Trial Archives of Rehabilitation Research and Clinical Translation Volume 2, Issue 1, March 2020, 100039 <https://doi.org/10.1016/j.arrct.2020.100039>
2. Bhasin A, **Padma MV**, Vivekanandhan S, Moganty R, Talwar T, Sharma S, Kuthiala N, Kumaran S, Bhatia R. Vascular Endothelial Growth Factor as Predictive Biomarker for Stroke Severity and Outcome; An Evaluation of a New Clinical Module in Acute Ischemic Stroke. Neurol India. 2019 Sep-Oct;67(5):1280-1285. doi: 10.4103/0028-3886.271241.

**IV. Robotic-hand exoskeleton, focusing especially on improving ADL through improving range of motion of wrist and MCP joints: Joint venture with IIT, Delhi. The robotic hand focused on synchronized movement:**

# Robotic Exoskeleton for Wrist and Fingers Joint in Post-Stroke Neuro-Rehabilitation for Low-Resource Settings

Neha Singh, Megha Saini, Sneh Anand, Nand Kumar, M. V. Padma Srivastava, and Amit Mehndiratta<sup>1</sup>

## Robotic Exoskeleton for Wrist & Fingers Joint in Post-Stroke Neuro-Rehabilitation for Low-Resource Settings



SN Comprehensive Clinical Medicine  
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MEDICINE

## Time-Frequency Analysis of Motor-Evoked Potential in Patients with Stroke vs Healthy Subjects: a Transcranial Magnetic Stimulation Study

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## Neural interface of mirror therapy in chronic stroke patients: A functional magnetic resonance imaging study

Ashu Bhasin, M. V. Padma Srivastava<sup>1</sup>, Senthil S. Kumaran<sup>1,2</sup>, Rohit Bhatia<sup>1</sup>, Sujata Mohanty<sup>2,3</sup>



**Figure 1: Mirror therapy using web cam. Patient is right hemiparetic. The camera captures the motion of the unaffected upper limb (left) in a right hemiparetic subject. The left hand is observed as a mirror image as right hand (affected) on the laptop screen. The subject performs bilateral task with the visual feedback**

**My current work with the CARE facility sanctioned by ICMR:**

Role of Assistive Technologies in Optimizing Functional Recovery Post Stroke with special emphasis on Hand Function;

Validation of sustenance and long-term clinical impact

- A. To optimize the robotic hand exoskeleton for upper limb (distal joints) rehabilitation in stroke patients.
  - B. To design a piezoelectric hand glove (robotic glove) with machine interface for hand biomechanics and functional recovery.
  - C. To optimize the protocol for non-invasive brain stimulation (tDCS) along with robotic glove for upper limb rehabilitation.
  - D. To integrate internet of things (IOT) module for tele-rehabilitation monitoring in remote settings.
  - E. Vertical I : Design and optimization of robotic exoskeleton & its clinical validation on large sample.
  - F. Vertical II : Development and design of piezoelectric hand glove (robotic) followed by clinical testing
  - G. Vertical III: To study the combined effect of transcranial direct current stimulation with piezoelectric hand glove on upper limb function.
  - H. Vertical IV : Tele rehabilitation for ensuring compliance and sustainability
- **Effect of Dual-Task Exercise in Conjunction With Fluoxetine & Transcranial Direct Current Stimulation (tDCS) On Postural Stability And Gait In Stroke Patients:**

The motor impairment related to postural control and gait is very common in stroke patients. Due to impairment of postural stability and

gait, stroke patients have difficulty in performing their activities of daily living. Various approaches to stroke rehabilitation have been studied to improve the walking ability of people with stroke. Previous studies and published literature on combination therapy in stroke can help in the development of new neurorehabilitation therapeutic tool for post stroke motor recovery. This study has been planned to see the effects of combination therapy of Fluoxetine, tDCS and Dual- task Training on post stroke impairments of posture and gait. The effectiveness of drug, device and exercise will be measured using various clinical and functional outcome scales. The result of current study may help in the development of new neurorehabilitation intervention to improve functional motor recovery of stroke patients in the country.

- **Understanding and facilitation of neural plasticity for enhancing post stroke recovery using low-cost non-invasive brain stimulation techniques**
- **Elucidating the science of yoga as a therapeutic intervention in post stroke recovery: study of brain using the technique of magnetic resonance.**

In spite of the advances in understanding the pathophysiology and pathogenesis of stroke, there are unfortunately only limited number of options available in allopathic medicine to fight stroke. In this context, yoga as an adjunct therapeutic intervention will be advantageous because of its cost-effective nature and its known beneficial effects on mind and body. Not much work has been reported on use of yoga in stroke management in young patients. The current study will focus on yoga intervention in post stroke recovery. The science behind how yoga works in recovery will be evaluated using functional, biochemical and structural biomarkers. The technique used will be Magnetic Resonance (MR).

Studies will involve MR Imaging (MRI), functional MRI (fMRI) and MR Spectroscopy (MRS). Biochemical parameters will also be assessed.

## Particulars of Teaching & Research Experience

Sl. No.	Name of the Employer	Post held (whether temporary or substantively)	Date of Joining	Date of leaving	Duration	Pay Scale
1	AIIMS	Assistant Professor	May 1993	May 1997	4 years	
2	AIIMS	Associate Professor	May 1997	May 2001	4 years	
3	AIIMS	Additional Professor	May 2001	September 2005	4 years 3 months	
4	AIIMS	Professor	September 2005	Till date	15 years and continuing	
5	AIIMS	HOD, Department of Neurology	February 2019	Till date	Continuing	
6	AIIMS	Chief, Neurosciences Center	February 2019	Till date	Continuing	



## **Annexure IV**

### **RESEARCH**

**Completed: ONLY AS PRINCIPAL INVESTIGATOR**

<b>S.No</b>	<b>Project Title</b>	<b>Source of Funding</b>	<b>Year</b>	<b>Total Amount</b>
<b>1</b>	Comparative Trial of Ayurvedic And Allopathic Treatment For Spasticity And Paralysis- A Randomized Controlled Study	Indian System of Medicine (ISM) Ministry Health &FW	2000	Rs. 15 lacs
<b>2</b>	Evaluation of Temporal Lobe Epilepsy using C-11 –Flumazenil and 18-F- FDG PET	Wallace Kettering Neurosciences Center Kettering, USA	2000	\$ 40,000.00
<b>3</b>	Retrospective Comparative Study of Human Glioma, Brain Tumors- PET data analysis of different tracers (18F-FDG; Methionine, Choline) In Brain tumors.	Department of Nuclear Medicine, Kettering Medical Center, Kettering, USA.	2000	\$ 20,000.00
<b>4</b>	Open-label randomized trial to evaluate the efficiency of AYUSH-56 as add-on drug in intractable partial epilepsy.	Indian Systems of Medicine Ministry of Health & Family Welfare	2002	Rs. 6 Lacs
<b>5</b>	Stroke Risk Factors and Subtypes In High Altitudes: A Prospective Study in Ladakh	Ladakh Autonomous Hill Development Council	2004	No funding
<b>6.</b>	An Open Label, Randomized, Parallel Group, Multicenter Study To Evaluate the Efficacy and Safety of Enoxaparin Versus Unfractionated Heparin in the prevention of Venous Thromboembolism In Patients Following Acute Ischemic Stroke.	The PREVAIL study Aventis Pharma	2004	
	Autologous Intra-arterial infusion			

7.	of bone marrow stromal cells (BMCs) for Static encephalopathy	DST	2007	Rs. 23 lakhs
8.	Normobaric Oxygen therapy in acute ischemic stroke: A pilot study in Indian patients.	ICMR	2007	Rs. 22 lakhs
9.	Stroke Survey and Incidence of Recurrent Stroke After Coversyl Based Treatment in Indian Clinical Practice: The PROTECT study	Serdia	2003-04	Rs. 2 lakhs
10.	Effects of Non ionizing Electro Magnetic field (EMF) on human heal.	ICMR	2010-2020	Rs 21,966,626
11.	Predicting functional Outcome after acute Stroke: Evaluation of a module of clinic-radiological parameters and growth factors in Asian Indians.	DST	2012-2015	Rs. 42,19000
12.	INDO US collaborative Stroke Registry and Infrastructure Development (N 1410)	DBT		Rs. 16,15,600/-
13.	Study on role of intensive physiotherapy and TMS on growth factors as biomarkers for stroke recovery.	ICMR	2012-2015	Rs. 38,88,108
14.	Comparative trials of constrained induced movement therapy (CIMT) and CIMT with transcranial magnetic stimulation(TMS) for patients with stroke measured on disability outcome scales and functional imaging	DST	2013-2016	Rs. 42,74,890
15.	ATTEND Trial-Family led rehabilitation after stroke in India	National Health and medical Research Council Australia	2013-2016	Rs 16,15,000
16.	Knowledge, Attitude And Practices About Epilepsy And Stroke In Ladakh: Training And Dissemination Of Information To Community, Teachers, School Children And Paramedical Staff	DST	2014-2016	Rs. 29,10,000

17.	Study of Paracrine Mechanisms of autologous Stem cells Transplantation in stroke using bio-functional markers (Mentor to the DST Inspire Faculty Awardee)	DST	2013-2018	Rs. 35,00,000
18.	Development of diagnostic grid for prediction of infarction in patients with tuberculous meningitis.	DST	2015-2019	Rs. 59,99,040
19	Randomized, double-blind evaluation in secondary stroke prevention comparing the efficacy and safety of the thrombin inhibitor dabigatranetexilate 110 or 150 mg (twice daily) versus acetylsalicylic acid (100 mg once daily) in patients with embolic stroke of undetermined source (ESUS 1160.189).	Boehringer Ingelheim Pvt Ltd	2016-2019	Rs 51,00,000
20	Effect of Dual-Task Exercise in Conjunction with Fluoxetine & Transcranial Direct Current Stimulation (tDCS) on Postural Stability and Gait in Stroke Patients.”	ICMR	2017-2019	Rs 50,60,406
21	Mapping, Researching And Addressing The Gaps In Scientific Awareness & Health Practices Regarding Stroke In Hp: Applying Novel, Interactive/Demonstrative Science Communication	DST	2016- 2019	Rs 40,45,020
22	Effect Of Yoga On Physical, Physiological And Functional Health In Post Stroke Recovery: A RCT	DST	2017- 2019	Rs 43,23,840
23	Understanding and facilitation of neural plasticity for enhancing post stroke recovery using low cost non-invasive brain stimulation techniques	DHR	2017-2020	Rs 48,00,000/-

24	A 12 Week double blind, randomized multi-centric study comparing the efficacy and safety of once monthly subcutaneous AMG 334 against placebo in adult episodic migraine patients (EMPOWER)	NOVARTIS	2018-2019	Rs 90,815/-
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### ON-Going: As PRINCIPAL INVESTIGATOR:

25	Is Air Pollution and climate change a Stroke Risk Factor? with special reference to Stroke in Young Indians and ischemic stroke subtypes: A multi – center study	DST	2018-2022	Rs59,11,164
26	The National Institute for Health Research Global Health Research Group on improving stroke care in India at The University of Central Lancashire.IMPROVingStrokeCareIn India (IMPROVISE).	NIHR-UCLAN-UK	2018-2022	Rs42,00,000
27	Improving stroke care in india-Advancing the operations and network (IMPROVISATION)	NIHR-UCLAN-UK	2021-2022	Rs13,70,000
28	EFC16035/PERSUS EFC16045/HERCULES	SNOFI	2021-2024	Rs12,00,000(per patient)

### Recently Approved & Ongoing Projects (as Principal Investigator)

- Center For Advanced Research and Excellence (Care): Center for Neuro-assistive Technologies for Stroke Recovery  
**Collaborators:** Biomedical Engineering Department, IIT Delhi  
**Funding Agency:** ICMR. **Rs. 5 crores**
- SMRUTI: Strategic Multimodal Intervention in at-risk Elderly Indians for Prevention of Dementia (SMRUTHI INDIA): A cohort multiple randomised controlled trial (cmRCT)” (Taskforce Multicentric project proposals in MRU/MHRU facilities).  
**Funding Agency:** ICMR **Rs. 5 crores**
- Smartphone based Telestroke Vs ‘Stroke Physician’ led Acute Stroke Management (SMART INDIA): A cluster randomized trial.

**Funding Agency: DHR****Rs. 2.5 crores**

4. Genetics in Moya Moya disease: ICMR: Rs. 99 lakhs
5. Stem cells and paracrine effects in chronic stroke patients: ICMR: 90 lakhs
6. **ICGMND:** Chairman of the International Center for Genomic Medicine for Neuromuscular Diseases for AIIMS, India in a MOU with UCL, London, UK.

## **Annexure V**

### **PUBLICATIONS:**

#### **Updated PUBLICATION LIST: Only INDEXED Journals**

#### **PUBLICATIONS:**

<b>Sn No.</b>	<b>Publication</b>	<b>Impact factor</b>	<b>Citations</b>
<b>2023</b>			
1	Lest we forget: Stroke due to Cysticercal arteritis Agarwal A, Garg D, Vishnu VY, Garg A, <b>Srivastava MVP</b> Stroke. 2023; 54:e12-e13	7.19	-
2	Clinical and radiological spectrum of anti-myelin oligodendrocyte glycoprotein (MOG) antibody encephalitis: single-centre observational study Salunkhe M, Gupta P, Singh RK, Tayade K, Goel V, Agarwal A, Das A, Elavarasi A, Pandit AK, Vaibha D, Garg A, Sebastian LJD, Bhatia R, Tripathi M, Gaikwad S, <b>Srivastava MVP</b> Neurological Sci 2023 Jul;44(7):2475-2489	3.3	-
3	Importance of high-quality evidence regarding the use of Bacopa monnieri in Dementia Agarwal A, Mishra B, Singhal A, Gupta A, <b>Srivastava MVP</b> , Vishnu VY Front Aging Neurosci 15:1134775	5.7	-
4	Collateral circulation- evolving from time window to tissue window Sharma A, Agarwal A, Vishnu VY, <b>Srivastava MVP</b> Ann Ind Acad Neurol 2023 Jan-Feb;26(1):10-16	1.7	-
5	Biosimilar Tenecteplase versus Alteplase in Acute Ischemic Stroke: A real world study Mohan A, Komakula S, Murali S, Anand P, Shah D, Vishnu VY, Pandit AK, Agarwal A, Vibha D, Singh MB, <b>Srivastava MVP</b> , Bhatia R.	1.7	1

	Ann Ind Acad Neurol 2023; 26:54-8		
6	Use of social media in stroke: A systematic review Garg D, Agarwal A, <b>Srivastava MVP</b> , Vishnu VY Ann Ind Acad Neurol 2023 May-Jun;26(3):206-212	1.7	-
7	Neuromuscular disease genetics in underrepresented populations: increasing data diversity Wilson LA, Macken WL, Perry LD, Record CJ, Schon KR, Frezatti RSS, Raga S, Naidu K, Koken OY, Polat I, Kapapa MM, Dominik N, Efthymiou S, Morsy H, Nel M, Fassad MR, Gao F, Patel K, Schoonen M, Bisschoff M, Vorster A, Jonvik H, Human R, Lubbe E, Nonyane M, Vengalil S, Nashi S, Srivastava K, Lemmers RJLF, Reyaz A, Mishra R, Topf A, Trainor CI, Steyn EC, Mahungu AC, van der Maarel SM, Narayanappa G, Nandeesh BN, WaSomwe S, Bearden DR, Kvalsund MP, Ramdharry GM, Oktay Y, Yis U, Topaloglu H, Sarkozy A, Bugiardini E, Henning F, Wilmshurst JM, Heckmann JM, McFarland R, Taylor RW, Smuts I, van der Westhuizen FH, Sobreira CFDR, Tomselli PJ, Marques W, Bhatia R, Dalal A, <b>Srivastava MVP</b> , Yareeda S, Nalini A, Vishnu VY, Thangaraj K, Straub V, Harvarth R, Chinnery PF, Pitceathly RDS, Muntoni F, Houlden H, Vandrovcova J, Reilly MM, Hanna MG. Brain. 2023 Jul 30:awad254	15.25	-
8	Social cognition in Parkinson's disease: A case-control study Siripurapu G, Verma D, Biswas D, Reghu A, Vishnoi A, Radhakrishnan DM, Elavarasi A, Gupta A, Vishnu VY, Singh MB, Bhatia R, Tripathi M, Srivastava AK, <b>Srivastava MVP</b> , Rajan R. Mov Disord Clin Pract. 2023 Jan 11;10(3):399-405	4	-
9	Escalate: Linezolid as an add on treatment in the intensive phase of tubercular meningitis: A randomized controlled trial Sahib A, Bhatia R, <b>Srivastava MVP</b> , Singh MB, Komakula S, Vishnu VY, Rajan R, Gupta A, Srivastava AK, Wig N, Vikram NK, Biswas A. Tuberculosis (Edinb). 2023 Jun 20:102351	2.9	1
10	COVID-19, vaccine, and Guillain-Barré syndrome: Association or causation Agarwal A, <b>Srivastava MVP</b> , Vishnu VY Ann Ind Acad Neurol. 2023 May-Jun; 26(3):223-224	1.7	-
11	Cervical artery dissection: An important cause of stroke in young Agarwal A, <b>Srivastava MVP</b> . Ann Ind Acad Neurol	1.7	-
12	Minimal clinically important difference (MCID) in patient-reported outcome measures for neurological conditions: review of concept and methods Misra B, Sudheer P, Agarwal A, <b>Srivastava MVP</b> , Nilima, Vishnu VY	1.7	-

	Ann Ind Acad Neurol June 12, 2023		
13	Ifosfamide-induced extrapyramidal neurotoxicity with COVID-19. Nagpal C, Agarwal A, Venkateswara V, Soni KD, <b>Srivastava MVP</b> , Trikha A. Annal of Movement disorders; 2023.	-	-
14	Intracranial abscess unmasking pulmonary AVF due to clandestine hepatopulmonary syndrome Mishra B, Agarwal A, Gupta A, Garg A, Vishnu VY, Rajan R, Singh MB, Bhatia R, <b>Srivastava MVP</b> Neurology India; Feb 20, 2023.	1.6	-
15	Post stroke rehabilitation of distal upper limb with new perspective technologies: Virtual reality and repetitive transcranial magnetic stimulation – a mini review. Banduni O, Saini M, Singh N, Nath D, Kumarana SS, Kumar N, <b>Srivastava MVP</b> , Mehnidiratta A. Journal of Clinical Medicine 12, 2944. 2023.	4.9	2
16	Family planning considerations in patients with multiple sclerosis Krysko KM, Dobson R, Alroughani R, Amato MP, Bove R, Ciplea AI, Fragoso Y, Houtchens M, Jokubaitis VG, Magyari M, Abdelnasser A, <b>Srivastava MVP</b> , Thiel S, Tintore M, Vukusic S, Hellwig K. Lancet Neurol. 2023 Apr;22(4):350-6	48	5
17	Early neurological deterioration in acute ischemic stroke Sharma A, Pandit AK, Mishra B, <b>Srivastava MVP</b> , Srivastava AK, Vishnu VY, Singh RK. Ir J Med Sci. 2023 Aug 10.	0.39	-
<b>2022</b>			
18	Publication of neurology trials registered with Clinical Trial Registry of India: A cross-sectional study Mishra B, Agarwal A, Nilima, <b>Srivastava MVP</b> , Vishnu VY Acta Neurol Scand. 2022 Nov;146(5):475-484	3.9	-
19	Primary CNS vasculitis (PCNSV): A cohort study Agarwal A, Sharma J, <b>Srivastava MVP</b> , Sharma MC, Bhatia R, Dash D, Goyal V, Srivastava AK, Tripathi M, Suri V, Singh MB, Agarwal S, Sarkar C, Joseph L, Singh MM, Suri A, Singh RK, Vibha D, Pandit AK, Rajan R, Gupta A, Elavarasi A, Radhakrishnan DM, Das A, Gaikwad S, Tandon V, Doddamani R, Upadhyay A, Garg A, Vishnu VY. Scientific Reports (2022) 12:13494	4.9	4
20	Citicoline in acute ischemic stroke: A randomized controlled trial (CAISR) Agarwal A, Vishnu VY, Sharma J, Bhatia R, Garg A, Dwivedi S, Upadhyay A, Goyal V, Singh MB, Gupta A, Rajan R, <b>Srivastava MVP</b> PLoS ONE 17(5): e0269224	3.75	3
21	Chronic neuropsychiatric sequelae of SARS-CoV-2: Protocol and methods from the Alzheimer's Association Global Consortium	16.6	3

	De Erausquin GA, Snyder H, Brugha TS, Seshadri S, Carrillo M, Sagar R, Huany Y, Newton C, Tartaglia C, Teunissen C, Hakanson K, Akiyemi R, Prasad K, D'Avossa G, Gonzalez-Aleman G, Hosseini A, Vavougios GD, Sachdev P, Bankart J, Mors NPO, Lipton R, Katz M, Fox PT, Katshu MZ, Iyengar MS, Weinstein G, Sohrabi HR, Jenkins R, Stein DJ, Hugon J, Mavreas V, Blangero J, Cruchaga C, Krishna M, Wadoo O, Becerra R, Zwir I, Longstreth WT, Kroenenberg G, Edison P, Mukaetova-Ladinska E, Staufenberg E, Figueredo-Aguiar M, Yecora A, Vaca F, Zamponi HP, Re VL, Majid A, Sundarkumar J, Gonzalez HM, Geerlings MI, Skoog I, Salmoiraghi A, Boneschi FM, Patel VN, Santos JM, Arroyo GR, Moreno AC, Felix P, Gallo C, Arai H, Yamada M, Iwatsubo T, Sharma M, Chakraborty N, Ferrecico C, Akena D, Brayne C, Maestre G, Blangero SW, Brusco LI, Siddharth P, Hughes TM, Zunga AR, Kambeitz J, Laza AR, Allen N, Panos S, Merrill D, Ibanez A, Tsuang D, Valishvili N, Shrestha S, Wang S, <b>Srivastava MVP</b> , Anstey KJ, Ravindradasanath V, Blennow K, Mullins P, Lojek E, Pria A, Mosley TH, Gowland P, Girard TD, Bowtell R, Vahidy FS. <i>Alzheimers Dement (NY)</i> . 2022 Sep 22;8(1):e12348		
22	Cyclophosphamide therapy as an adjunct in refractory post-tubercular arachnoiditis Goyal V, Elavarasi A, Kumar A, Samal P, Garg A, Shukla G, Vishnu VY, Singh MB, <b>Srivastava MVP</b> <i>Indian J Tuberc</i> . 2022 Jul;69(3):325-333	1.57	-
23	Bacopa monnieri in the treatment of dementia due to Alzheimer's disease: A systematic review of randomised controlled trials Basheer A, Agarwal A, Misra B, Gupta A, <b>Srivastava MVP</b> , Kirubakran R, Vishnu VY. <i>Interact J Med Res</i> 2022 May 25	2	3
24	Diffuse cysticercosis- Should we treat? George J, Goel V, Agarwal A, Vishnu VY, Garg A, <b>Srivastava MVP</b> . <i>Tropical Doctor</i> . March 2022.	0.6	1
25	Outcome measures in dementia and mild cognitive impairment trials Garg D, Gupta A, Agarwal A, Mishra B, <b>Srivastava MVP</b> , Basheer A, Vishnu VY <i>Brain Sci</i> . 2022, 12, 922	3.3	2
26	Publication of neurology trials registered with Clinical Trial Registry of India: A cross-sectional study Mishra B, Agarwal A, Nilima, <b>Srivastava MVP</b> , Vishnu VY <i>Acta Neurol Scand</i> . 2022 Nov;146(5):475-484	3.9	-
27	Mucormycosis in COVID-19 patients: A case-control study Pandit AK, Tangri P, Misra S, <b>Srivastava MVP</b> , Bhatnagar S, Thakkar A, Sikka K, Panda S, Vishnu VY, Singh RK, Das A, Radhakrishnan DM, Srivastava AK, Rajeshwari S, Trikha	4.5	6



	A, Agarwal A, Rajan R, Upadhyay V, Satish P, Singh A, Kairo A. Micro-organisms 2022 Jun; 10(6):1209		
28	Myelin Oligodendrocyte Glycoprotein (MOG) Antibody Syndrome and Seizures: A Diagnostic Clue Agarwal A, Gupta P, Sharma A, Gupta A, Garg A, Rajan R, Vishnu VY, Bhatia R, Singh MB, Goyal V, <b>Srivastava MVP</b> . Ann Ind Acad Neurol 2022 Jan-Feb;25(1):163-67	1.7	-
29	Patients with neurological illnesses and their experience during lockdown: A tele-interview-based study Gupta P, Mishra B, Sudheer P, Bhatia R, Singh MB, <b>Srivastava MVP</b> , Tripathi M, Srivastava AK, Prasad K, Vibha D, Vishnu VY, Rajan R, Pandit AK, Singh RK, Gupta A, Elavarasi A, Das A, Divya MR, Ramanujam B, Agarwal A. Ann Ind Acad Neurol 2022 Jan-Feb;25(1):76-81	1.7	-
30	MTHFR deficiency: A potentially treatable cause of adult onset Hereditary spastic paraparesis Sudheer P, Agarwal A, Garg A, <b>Srivastava MVP</b> , Vishnu VY. Ann Ind Acad Neurol 2022 Mar-Apr;25(2):300-01	1.7	1
31	Diabetic amyotrophy (Bruns Garland syndrome): A narrative review Agarwal A, <b>Srivastava MVP</b> , Vishnu VY Ann Ind Acad Neurol 2022 Sep-Oct; 25(5): 841-844	1.7	-
32	Impact of tele-neuromuscular clinic on the accessibility of care for patients with inherited neuromuscular disorders during COVID-19 pandemic in India Reyaz A, Agarwal A, <b>Srivastava MVP</b> , Bhatia R, Shariff A, Rajan R, Gupta A, Singh MB, Vishnu VY. Ann Ind Acad Neurol. 2022 May-Jun;25(3):505-07	1.7	-
33	Cerebral venous thrombosis as a complication of Plasmodium vivax malaria: A report of 2 cases Agarwal A, Murali S, Warriar A, Thomas A, Antil Y, Chadha A, Vishnu VY, <b>Srivastava MVP</b> . Ann Indian Acad Neurol. 2022 May-Jun;25(3):549-51	1.7	1
34	Comparison of disease profiles and three-month outcomes of patients with neurological disorders with and without COVID-19: An ambispective study Pillai KS, Vibha D, Gupta P, Sudheer P, Mishra S, Oinam RS, Mohan A, Tayade K, <b>Srivastava MVP</b> , Tripathi M, Srivastava AK, Bhatia R, Rajan R, Pandit AK, Singh RK, Elavarasi A, Agarwal A, Gupta A, Das A, Radhakrishnan DM, Ramanujam B, Soni KD, Aggarwal R, Wig N, Trikha A. Ann Indian Acad Neurol. 2022 Mar-Apr;25(2):218-23	1.7	-
35	Brivaracetam induced encephalopathy: Why mend something which isn't broken? Agarwal A, George J, Anand M, Tahir A, Vishnu VY, Singh MB, <b>Srivastava MVP</b> . Ann Ind Acad Neurol. Volume 25, Issue 4, July-August 2022,	1.7	-

	740-2		
36	<p>Study protocol: IMPETUS: implementing a uniform stroke care pathway in medical colleges of India: IMPETUS stroke</p> <p>Bhatia R, Haldhar P, Puri I, <b>Srivastava MVP</b>, Bhoi S, Jha M, Dey A, Naik S, Guru S, Singh MB, Vishnu VY, Rajan R, Gupta A, Vibha D, Pandit AK, Agarwal A, Salunkhe M, Singh G, Prasad D, Panda S, Anand S, Rohila AK, Khera PS, Tiwari S, Bhaskar S, Garg M, Kumar N, Dhar M, Tiwari A, Agarwal N, Raju GB, Garg J, Ray BK, Bhardwaj A, Verma A, Dongre N, Chinna G, Sibia R, Kaur R, Zanzmera P, Gamit A, Iype T, Garg R, Singh S, Kumar A, Ranjan A, Sardana V, Soni D, Bhushan B, Dhamika RK, Saluja A, Bala K, Dabla S, Goswami D, Agrawal A, Shah S, Shah S, Patel M, Joshi P, Awasthi S, Nath S, Chandan S, Malik R, Chowdhury N.</p> <p>Ann Indian Acad Neurol. Volume 25, Issue 4, July-August 2022</p>	1.7	1
37	<p>Predictors of seizures and associated functional outcome in a cerebral venous sinus thrombosis cohort: An ambispective cohort study</p> <p>Shakywar M, Agarwal A, <b>Srivastava MVP</b>, Bhatia R, Singh MB, Rajan R, Gupta A, Pandit AK, Garg A, Sharma J, Gupta A, Upadhyay A, Vishnu VY.</p> <p>Ann Ind Acad Neurol. 2002 Nov-Dec;25(6):1056-1061</p>	1.7	-
38	<p>Pregnancy and cardioembolic stroke: To recanalize or not?</p> <p>Agarwal A, Sehrawat P, Vishnu VY, Garg A, Singh MB, Goyal V, <b>Srivastava MVP</b></p> <p>Ann Ind Acad Neurol. 2022 Sep-Oct;25(5):985-988</p>	1.7	-
39	<p>Impact of COVID-19 on Guillain-Barre syndrome in India: A multicenter ambispective cohort study</p> <p>Sireesha Y, Shree R, Nagappa M, Patil A, Singla M, <b>Srivastava MVP</b>, Dhamija RK, Balaram N, Pathak A, Ramachandran D, Kumar S, Puri I, Sharma S, Panda S, Desai S, Samal P, Choudhary A, Vijaya P, Ferreira T, Nair SS, Sinha HP, Bhoi SK, Sebastian J, Sharma S, Basheer A, Bhartiya M, Mathukumalli NL, Jabeen SA, Lal V, Modi M, Sharma PP, Kaul S, Singh G, Agarwal A, Garg D, Jose J, Dev P, Iype T, Gopalakrishnan M, Upadhyay A, Bhatia R, Pandit AK, Singh RK, Salunkhe M, Yogeesh PM, Reyaz A, Nadda N, Jha M, Kumar B, Kushwaha PK, Chovatiya H, Madduluri B, Ramesh P, Goel A, Yadav R, Vishnu VY.</p> <p>Ann Ind Acad Neurol. 2022 Nov-Dec;25(6):1116-1121</p>	1.7	1
40	<p>Smartphone-based Telestroke vs Stroke physician led acute stroke management (SMART INDIA): A protocol for a cluster randomised trial</p> <p>Vishnu VY, Bhatia R, Khurana D, Ray S, Sharma S, Kulkarni GK, Rao GN, Mailankody P, Garuda BR, Bharadwaj A, Angra M, Ferriera T, Sharma A, Wilson VP, Kuthiala N, Sharma S, Bhasin A, Mukherjee A, Agarwal A, Murali S, Nilima N, <b>Srivastava MVP</b>.</p> <p>Ann Indian Acad Neurol. 2022 May-Jun;25(3):422-27</p>	1.7	1

41	Intracranial abscess unmasking pulmonary AVF due to clandestine hepato-pulmonary syndrome Mishra B, Agarwal A, Gupta A, Garg A, Vishnu VY, Rajan R, Singh MB, Bhatia R, <b>Srivastava MVP</b> . Neurol India 2022;70:2223-4	1.6	-
42	Will a Psycho-Social first aid be beneficial during the pandemic? Sharing insights from an online survey Nehra A, Sharma P, Bhatnagar A, Hazrati R, Ish P, Patil V, Madan K, Gupta N, Nishchal N, Wig N, <b>Srivastava MVP</b> , Guleria R. EC Neurology 14.3 (2022): 43-48	2.02	-
43	Genetics of ataxias in Indian population: A collative insight from a common genetic screening tool. Sharma P, Sonakar AK, Tyagi N, Suroliya V, Kumar M, Kutum R, Asokachandran V, Ambawat S, Shamim U, Anand A, Ahmad I, Shakyia S, Uppili B, Mathur A, Parveen S, Jain S, Singh J, Seth M, Zahra S, Joshi A, Goel D, Sahni S, Kamai A, Wadhwa S, Murali A, Saifi S, Chowdhury D, Pandey S, Anand KS, Narasimhan RL, Laksar S, Kushwaha S, Kumar M, Shaji CV, <b>Srivastava MVP</b> , Srivastava AK, Faruq M, and GOMED-ataxia study group. Adv Genet (Hoboken). 2022 Jun; 3(2):2100078	1.86	2
44	Design and validation of virtual reality task for neuro-rehabilitation of distal upper extremities. Nath D, Singh N, Saini M, <b>Srivastava MVP</b> , Mehndiratta A. Int J Environ Res Public Health. 2022 Jan 27;19(3):1442	4.6	6
45	Impact of the COVID-19 pandemic on the frequency, clinical spectrum and outcomes of pediatric GBS in India: A multicentric ambispective cohort study. Garg D, Dhamija RK, Choudhary A, Shree R, Kumar S, Samal P, Pathak A, Vijaya P, Sireesha Y, Nair SS, Sharma S, Desai S, Sinha HP, Agarwal A, Upadhyay A, <b>Srivastava MVP</b> , Bhatia R, Pandit AK, Singh RK, Reyaz A, Yogeesh PM, Salunkhe M, Lal V, Modi M, Singh G, Singla M, Panda S, Gopalakrishnan M, Puri I, Sharma S, Kumar B, Kushwaha PK, Chovatiya H, Ferreira T, Bhoi SK, Bhartiya M, Kaul S, Patil A, Mathukumalli NL, Nagappa M, Sharma PP, Basheer A, Ramachandran D, Balaram N, Sebastian J, Vishnu VY, for the GBS consortium. Ann Ind Acad Neurol. 2022 Jan-Feb;25(1):60-67.	1.7	5
46	Bhatia R, Haldar P, Puri I, <b>Srivastava MVP</b> . On behalf of the IMPETUS study investigators. Ann Ind Acad Neurol Vol 25: Issue 4: 640-646, 2022.	1.7	1
47	Quantifying quality of life after stroke. <b>Srivastava MVP</b> , Vishnu VY. Ann Ind Acad Neurol Vol 25: Issue 4: 583-584; 2022.	1.7	-
48	Ticagrelor in stroke prevention: New wine in an old bottle? <b>Srivastava MVP</b> , Vishnu VY. Ann Ind Acad Neurol Vol 25: Issue 4: 575-576; 2022.	1.7	-
49	Carotid artery stenting for a Nonagenarian presenting as	1.7	-

	stuttering stroke. Fatima S, Garg A, Joseph L, <b>Srivastava MVP</b> , Vibha D, Bansal R, Bindra A, Tripathi M, Singh RK, Elavarsi A. Ann Ind Acad Neurol Vol 25: Issue 4: 715-717; 2022.		
50	Capsule-deficient Cryptococcal meningitis: A diagnostic conundrum Shende T, Singh G, Xess I, Khullar S, Yadav RK, Agarwal R, <b>Srivastava MVP</b> J Glob Infect Dis. 2022 Nov 15;14(4):165-9	1.6	-
51	Hybrid workshops during the COVID-19 pandemic- dawn of a new era in neurosurgical learning platforms Garg K, Mishra S, Raheja A, Verma S, Tandon V, Agrawal S, Suri A, Chandra PS, Prada F, Servadei F, Kale SS, <b>Srivastava MVP</b> . World Neurosurg. 2022 Jan;157:e198-e206	2.2	7
52	Suspend or amend? Randomized controlled trial on neuropsychological rehabilitation for epilepsy: A COVID-19 impact Sharma S, Nehra A, Pandey S, Tripathi M, Srivastava AK, <b>Srivastava MVP</b> , Garg A, Pandey RM, Chandra S, Tripathi M Epilepsy Behav Rep. 2022;17:100516	3.3	2
53	Picture-naming test for a linguistically diverse population with cognitive impairment and dementia Paplikar A, Varghese F, Alladi S, Vandana VP, Darshini KJ, Iyer GK, Kandukuri R, Divyaraj G, Sharma M, Dhaliwal RS, Kaul S, Saroja AO, Ghosh A, Sunitha J, Khan AB, Mathew R, Mekala S, Menon Rm Nandi R, Narayan J, Nehra A, <b>Srivastava MVP</b> , Pauranik A, Ramakrishnan S, Sarath L, Shah U, Tripathi M, Sylaja PN, Varma RP, Verma M, Vishwanath Y; ICMR Neuro Cognitive Tool Box Consortium Int J Lang Commun Disord. 2022 Jul;57(4):881-894	2.9	-
54	MoCA in five Indian Languages: A brief screening tool to diagnose dementia and MCI in a linguistically diverse setting. Kaul S, Paplikar A, Varghese F, Alladi S, Sharma M, Dhaliwal RS, Goyal S, Saroja AO, Arshad F, Divyaraj G, Ghosh A, Iyer GK, J Sunitha, Khan AB, Kanduri R, Mathew R, Mekala S, Menon R, Pauranik, A, Nandi R, Narayanan J, Nehra A, <b>Srivastava MVP</b> et al. Int J Geriatr Psychiatry, 1-11, 2022.	3.85	1
<b>2021</b>			
55	Hypertension with recurrent focal deficits Sharma A, Agarwal A, <b>Srivastava MVP</b> , Garg A, Rajan R, Gupta A, Bhatia R, Singh MB, Sharma MC, Vishnu VY. Pract Neurol 2021;0:1-5	1.69	-
56	Clinical profile and outcome of non-COVID strokes during pandemic and the pre-pandemic period: COVID-Stroke Study Group (CSSG) India	4.55	6

	Bhatia R, Sylaja PN, <b>Srivastava MVP</b> , Komakula S, Iype T, Parthasarathy R, Khurana D, Pardesani V, Pamidimukkala V, Kumaravelu S, Pandian J, Kushwaha S, Chowdhury D, Gupta S, Rajendran SP, Reddy R, Roy J, Sharma A, Nambiar V, Rai NK, Upadhyay A, Parkipandla S, Singh MB, Vibha D, Vishnu VY, Rajan R, Gupta A, Pandit AK, Agarwal A, Gaikwad SB, Garg A, Joseph L, Sreedharan S, Reddy S, Sreela K, Ramachandran D, George GB, Panicker P, Suresh MK, Gupta V, Ray S, Suri V, Ahuja C, Kajal K, Lal V, Singh RK, Oza H, Halani H, Sanivarapu S, Sahonta R, Duggal A, Dixit P, Kulkarni GB, Taallapalli AVR, Parmar M, Chalasani V, Kashyap M. J Neurol Sci. 2021 Sep 2015;428:117583.		
57	An acquired neuro-nephrology syndrome Agarwal A, Salunkhe M, Gupta A, Vishnu VY, Garg A, Rajan R, <b>Srivastava MVP</b> . J Clin Rheumatol. 2021 Dec 1;27(8S):S647-S548	3.9	-
58	Impact of COVID-19 pandemic on incidence of health-care associated infections in neurology intensive care unit (ICU) and its associated mortality- A retrospective cohort study Sudheer P, Vibha D, <b>Srivastava MVP</b> , Tripathi M, Srivastava AK, Bhatia R, Singh MB, Vishnu VY, Rajan R, Pandit AK, Singh RK, Das A, Gupta A, Elavarasi A, Radhakrishnan DM, Agarwal A, Ramanujam B. J Neurol Sci. 2021 Oct; 429:119825	4.55	-
59	Early Post Stroke Seizures in Acute Ischemic Stroke: A prospective cohort study Agarwal A, Sharma J, <b>Srivastava MVP</b> , Bhatia R, Singh MB, Gupta A, Pandit AK, Singh R, Rajan R, Dwivedi SN, Upadhyay A, Garg A, Vishnu VY. Ann Ind Acad Neurol 2021;24:580-5	1.7	5
60	Predisposing factors and Management of Hemodynamic Depression following Carotid Artery Stenting Pachipala S, Agarwal A, Vishnu VY, <b>Srivastava MVP</b> . Ann Ind Acad Neurol 2021 May-Jun; 24(3):315-8	1.7	2
61	Expanding Mad Hatter's shakes: Peripheral Nerve Hyperexcitability Syndrome with artefactual-looking lung lesions. Agarwal A, Makkar AM, Vishnu VY, Gupta A, Rajan R, Singh MB, Bhatia R, <b>Srivastava MVP</b> . Ann Ind Acad Neurol 2021;24:993-4	1.7	-
62	Recurrent stroke in young: Rule out a cervical rib! Agarwal A, Goyal A, Rajan R, Leve J, Gupta A, Gupta A, Vishnu VY, Bhatia R, Singh MB, <b>Srivastava MVP</b> . Ann Ind Acad Neurol 2021;24:286-8	1.7	-
63	Intracerebral haemorrhage and SARS-CoV-2: Association or causation Agarwal A, Vishnu VY, Vibha D, Bhatia R, Gupta A, Das A, <b>Srivastava MVP</b> . Ann Ind Acad Neurol 23; Issue 3: May-June 2020.	1.7	18

64	Cobalamin C disease: cognitive dysfunction, spastic ataxia paraparesis and cerebral white matter hyperintensities in a genetic but easily treatable cause! Agarwal A, Upadhyay V, Gupta A, Garg A, Vishnu VY, Rajan R, Singh MB, Bhatia R, <b>Srivastava MVP</b> . Ann Ind Acad Neurol 2021;24:997-9	1.7	-
65	Managing non-COVID acute neurology amidst the pandemic: Challenges and work in progress. Gupta A, Vishnu VY, Singh MB, Bhatia R, Rajan R, Vibha D, Elavarasi A, Radhakrishna D, Agarwal A, Ramanujan B, Das A, Singh RK, Pandit AK, Srivastava A, Tripathi M, Prasad K, <b>Srivastava MVP</b> . Ann Indian Acad Neurol 2021;24:11-4.	1.7	1
66	Evidence of neuroplasticity with robotic hand exoskeleton for post-stroke rehabilitation: a randomized controlled trial Singh N, Saini M, Kumar N, <b>Srivastava MVP</b> , Mehndiratta A. J NeuroengRehabil. 2021 May 6;18(1):76	5.2	33
67	Feasibility of combining functional near-infrared spectroscopy with electroencephalography to identify chronic stroke responders to cerebellar transcranial direct current stimulation- a computational modeling and portable neuroimaging methodological study Rezaee Z, Ranjan S, Solanki D, Bhattacharya M, <b>Srivastava MVP</b> , Lahiri U, Datta A. Cerebellum. 2021 Dec; 20(6):853-871	3.5	27
68	Atypical Subacute Sclerosing Panencephalitis (SSPE): All postpartum altered behaviour isn't CVT! Agarwal A, Parkipandla S, Salunkhe M, Gupta A, Garg A, Rajan R, Vishnu VY, Bhatia R, Singh MB, <b>Srivastava MVP</b> . Ann Ind Acad Neurol 2021;24:1002-4	1.7	1
69	Von Hippel Lindau disease presenting as compressive cervical myelopathy. Aliyar A, Agarwal A, Vishnu VY, Gupta A, Garg A, Singh MB, Bhatia R, <b>Srivastava MVP</b> , Rajan R. Ann Ind Acad Neurol 2021;24:999-1001	1.7	-
70	Clinical features and outcome of stroke with COVID-19. COVID-19 Stroke Study Group (CSSG), India. Bhatia R, <b>Srivastava MVP</b> , Sylaja RN, Komakula S, Upadhyay A, Pardasani V, Iype T, Parthasarathy R, Reddy R, Kushwaha S, Roy J, Satish P, Trikha A, Wig N, Dhar L, Vibha D, Vishnu VY, Pandit AK, Gupta A, Elavarasi A, Agarwal A, Gupta V, Singh RK, Oza H, Halani H, Ramachandran D, George GB, Panicker P, Suresh MK, Kumaravelu S, Khurana D, Rajendran SP, Pamidimukkala V, Gupta S, Pandian JD, Chowdhury D, Rai NK, Sharma A, Nambiar VK. Ann Ind Acad Neurol. 2021 Sep-Oct;24(5):668-685	1.7	7
71	Young stroke and systemic manifestations: Deficiency of	1.7	-

	Adenosine Deaminase – 2 (DADA-2). Babtiwale S, Vishnu VY, Garg A, Goyal V, Singh MB, <b>Srivastava MVP</b> . Ann Ind Acad Neurol. 2021 Nov-Dec;24(6):977-979		
72	Cerebellar ataxia in adults with SQSTM1-associated frontotemporal dementia-amyotrophic lateral sclerosis spectrum of disorders. Mishra B, Rajan R, Gupta A, Faruq M, Shamim U, Parveen S, Garg A, Tripathi M, Vishnu VY, Singh MB, Bhatia R, <b>Srivastava MVP</b> . Movement Disorders Clinical Practice 2021 Jul;8(5):800-802	4	1
73	Micro-embolic signal monitoring in stroke subtypes: A systematic review and meta-analysis of 58 studies. Sudheer P, Misra S, Nath M, Kumar, P, Vibha D, <b>Srivastava MVP</b> , Tripathi M, Bhatia R, Pandit AK, Singh RK. Eur Stroke J. 2021 Dec;6(4):403-411	5.89	2
74	Impact of pre-stroke antiplatelet use on 3 month outcome after ischemic stroke. Sylaja PN, Nair SS, Pandian J, Khurana D, <b>Srivastava MVP</b> , Kaul S, Arora D, Sarma PS, Singhal AB. Neurology India; 69: 1645-1649; 2021.	1.66	4
75	Isolated Central Nervous System Melioidosis from a Non-Endemic Area Mishra B, Vishnu VY, Bhatia R, Garg A, Doddamani R, Singh P, Sharma M, Singh MB, Rajan R, Gupta A, <b>Srivastava MVP</b> . Am J Trop Med Hyg. 2021 Jan 11;104(4):1247-1251	2.97	-
76	INSTRuCT: Protocol, Infrastructure, and Governance Pandian JD, Verma SJ, Arora D, Sharma M, Dhaliwal R, Khatter H, Huilgol R, Sylaja PN, Dhasan A, Renjith V, Pathak A, Pai A, Sharma A, Vaishnav A, Ray B, Khurana D, Mittal G, Kulkarni G, Sebastian I, Roy J, Kumaravelu S, John L, Kate M, <b>Srivastava MVP</b> , Kempegowda MB, Borah N, Ramrakhiani N, Rai N, Ojha P, Bhatia R, Das R, Sureshbabu S, Jabeen SA, Bhoi S, Aaron S, Sarma P, Saroja AO, Abraham S, Sharma S, Sulena S, Gorthi SP, Nagarjunakonda S, Narayan S, Mathew T, George T, Vijaya P, Huded V, Nambiar V, Reddy YM. Stroke 2021 Oct;52(10):e574-e580	7.19	4
77	Impact of revascularization therapies on outcome of posterior circulation ischemic stroke: The Indo-US stroke project Nair SS, Sylaja PN, Pandian J, <b>Srivastava MVP</b> , Khurana D, Kaul S, Arora D, Sarma PS, Khatter H, Singhal AB. J Neurol Sci. 2021 Aug 15;427:117499.	4.55	1
78	Validation of ICMR Neurocognitive Toolbox for Dementia in the Linguistically Diverse Context of India. Verma M, Tripathi M, Nehra A, Paplikar A, Varghese F, Alladi S, Narayanan J, Dhaliwal RS, Sharma M, Saroja AO, Arshad F, Divyaraj G, Ghosh A, Manae TS, Mekala S, Menon RN, Hooda R, Iyer GK, Sunitha J, Kandukuri R, Kaul S,	4.08	7

	Khan AB, Mathew R, Nandi R, <b>Srivastava MVP</b> , Pauranik A, Ramakrishnan S, Sarath L, Shah U, Sylaja PN, Varma RP, Vishwanath Y, on behalf of the ICMR-NCTB Consortium. Front. Neurol 18 October 2021.		
79	Bilingualism and Its Implications for Neuropsychological Evaluation. Paplikar A, Alladi S, Varghese F, Mekala S, Arshad F, Sharma M, Saroja AO, Divyaraj G, Dutt A, Ellajosyula R, Ghosh A, Iyer GK, Sunitha J, Kandukuri R, Kaul S, Khan AB, Mathew R, Menon R, Nandi R, Narayanan J, Nehra A, <b>Srivastava MVP</b> , Pauranik A, Ramakrishnan S, Sarath L, Shah U, Tripathi M, Sylaja PN, Varma RP, Verma M, Vishwanath Y, ICMR-NCTB Consortium. Arch Clin Neuropsychol 2021 Mar 27;acab012	3.44	9
80	Mobile application as a complementary tool for differential diagnosis in Neuro-ophthalmology: A multicenter cross-sectional study. Vinny PW, Takkar A, Lal V, <b>Srivastava MVP</b> , Sylaja PN, Narasimhan L, Dwivedi SN, Nair PP, Iype T, Gupta A, Vishnu VY. Indian J Ophthalmol 2021 Jun;69(6):1491-1497.	2.96	6
81	Ischemic Benefit and Hemorrhage Risk of Ticagrelor-Aspirin Versus Aspirin in Patients With Acute Ischemic Stroke or Transient Ischemic Attack Johnston SC, Amarenco P, Aunes M, Denison H, Evans SR, Himmelmann A, Jahreskog M, James S, Knutsson M, Ladenvall P, Molina CA, Nylander S, Röther J, Wang Y, <b>Srivastava MVP</b> and for the THALES Investigators. Stroke, Volume 52, Issue 11, November 2021; Pages 3482-3489.	7.19	6
82	Efficacy and Safety of Ticagrelor and Aspirin in Patients With Moderate Ischemic Stroke: An Exploratory Analysis of the THALES Randomized Clinical Trial. Wang Y, Pan Y, Li H, Amarenco P, Denison H, Evans SR, Himmelmann A, James S, Birve F, Ladenvall P, Molina CA, Johnston SC, <b>Srivastava MVP</b> , and THALESSteering Committee and Investigators. JAMA Neurol 2021 Sep 1;78(9):1091-1098.	11.5	10
83	Multilocus Sequence Typing of Clinical Isolates of Cryptococcus from India. Xess I, Pandey M, Dabas Y, Agarwal R, Das S, <b>Srivastava MVP</b> , Thakur R, Sharma S, Mani P, Biswas A, Bhowmik D, Das BK, Singh R, Panda P, Singh G, Phukan AC, Yhome M, Valsan C, Kindo AJ. Mycopathologia 2021 May;186(2):199-211.	3.78	12
84	Artificial Intelligence shaping the future of neurology practice. Vinny PW, Vishnu VY, <b>Srivastava MVP</b> . Med J Armed Forces India 2021 Jul;77(3):276-282.	0.55	7
85	Critical appraisal of a machine learning paper: A guide for the	1.7	3



	neurologist. Vinny PW, Garg R, <b>Srivastava MVP</b> , Lal V, Vishnu VY. Ann Ind Acad Neurol. Jul-Aug 2021;24(4): 481-489.		
86	Medication Adherence in Indian Epilepsy Patients. Kumar S, Singh MB, Kumar A, <b>Srivastava MVP</b> , Goyal V. Ann Indian Acad Neurol. 2021 Jul-Aug; 24(4): 501–505.	1.7	3
87	Assessment of Botulinum Neurotoxin Injection for Dystonic Hand Tremor: A Randomized Clinical Trial. Rajan R, Srivastava AK, Anandapadmanabhan R, Saini A, Upadhyay A, Gupta A, Vishnu VY, Pandit AK, Vibha D, Singh MB, Bhatia R, Goyal V, Dwivedi SN, <b>Srivastava MVP</b> , Prasad K. JAMA Neurol 2021 Mar 1;78(3):302-311.	11.5	11
88	Mucormycosis Epidemic and Stroke in India During the COVID-19 Pandemic. <b>Srivastava MVP</b> , Vishnu VY, Pandit AK. Stroke 2021 Oct;52(10):e622-e623.	7.19	7
89	Pallidal deep brain stimulation for KMT2B related dystonia in an Indian patient. Rajan R, Garg K, Saini A, Kumar M, Binukumar BK, Scaria V, Aggarwal R, Gupta A, Vishnu VY, Garg A, Singh MB, Bhatia R, Srivastava AK, <b>Srivastava MVP</b> , Singh M. Ann Indian Acad Neurol. Jul-Aug 2021;24(4):586-588.	1.7	5
90	Cognitive Capacity Assessment: The Fundamental Element of Neurological Disability Guidelines in India. Bajpai S, Nehra A, Pandey RM, Sati H, Singh RK, Vishnu VY, Rajan R, Singh M, Srivastava AK, <b>Srivastava MVP</b> , Tripathi M. Neurol India. May-Jun 2021;69(3):703-706	1.66	1
91	Stroke in India: A systematic review of the incidence, prevalence, and case fatality. Jones SP, Baqai K, Clegg A, Georgiou R, Harris C, Holland EJ, Kalkonde Y, Lightbody CE, Maulik PK, <b>Srivastava MVP</b> , Pandian JD, Kulsum P, Sylaja PN, Watkins CL, Hackett ML. Int J Stroke. 2021 Jul 2;17474930211027834.	6.9	36
92	Management of Dyslipidaemia for the Prevention of Stroke: Clinical Practice Recommendations from the Lipid Association of India. Puri R, Mehta V, Iyengar SS, <b>Srivastava MVP</b> , Yusuf J, Pradhan A, Pandian JD, Sharma VK, Renjen PN, Muruganathan A, Mugundhan K, Srinivasan AV, Shetty S, Narasingan SN, Nair DR, Bansal M, Prabhakar D, Varma M, Paliwal VK, Kapoor A, Mukhopadhyay S, Mehrotra R, Patanwala RM, Aggarwal R, Mahajan K, Kumar S, Bardoloi N, Pareek KK, Manoria PC, Pancholia AK, Nanda R, Wong ND, Duell PB. CurrVascPharmacol. 2021 Nov 9.	3.52	1
93	Correlation of DTI-Derived Measures to Therapy-Mediated Recovery after Stroke: Preliminary Findings.	1.66	4

	Bhasin A, <b>Srivastava MVP</b> , Kumaran SS. Neurol India. Sep-Oct 2021;69(5):1210-1216.		
94	Shaken not stirred: big data meets randomized controlled trial Vinnu PW, <b>Srivastava MVP</b> , Basheer A, Pitceathly RDS, Vishnu VY. Med J Armed Forces India. 2021 Jul;77(3):283-286.	0.55	1
95	Recurrent Neurocysticercosis: Not So Rare Kaur KP, Garg A, Sebastian LJD, Bhatia R, Singh MB, Srivastava AK, Tripathi M, <b>Srivastava MVP</b> . Neurol India. Mar-Apr 2021;69(2):385-391.	1.66	2
96	Diagnostic Dyspraxia and Apraxia in NMDA Encephalitis: A Rare Etiology Samal P, Elavarasi A, <b>Srivastava MVP</b> , Garg A, Goyal V. Mov Disord Clin Pract. 2021 Apr;8(3):474-475	4	-
97	Clinical and laboratory evidence of Lyme disease in North India, 2016–2019 Vinayaraj EV, Gupta N, Sreenath K, Thakur CK, Gulati S, Anand V, Tripathi M, Bhatia R, Vibha D, Dash D, Soneja M, Kumar U, <b>Srivastava MVP</b> , Chaudhry R. Clinical and laboratory evidence of Lyme disease in North India, 2016– 2019 Travel Med Infect Dis. 2021 Sep-Oct;43:102134	20.44	1
98	Clinical Features, Gender Differences, Disease Course, and Outcome in Neuromyelitis Optica Spectrum Disorder Singh N, Bhatia R, Bali P, Vishnubhatla S, <b>Srivastava MVP</b> , Goyal V, Saxena R, Dash D, Garg A, Joseph SL. Ann Ind Acad Neurol. 2021 Mar-Apr;24(2):186-191	1.7	3
99	Do Imaging Markers of Cerebral Small Vessel Disease Predict Hematoma Volume and Outcome in Acute Intracerebral Hemorrhage? Warrier AR, Bhatia R, Garg A, <b>Srivastava MVP</b> , Dash D, Tripathi M, Singh MB, Singh V, Vishnubhatla S, Prasad K. Ann Indian Acad Neurol. Mar-Apr 2021;24(2):204-210.	1.7	4
<b>2020</b>			
100	Cysticidal therapy for diffuse parenchymal and calcific neurocysticercosis Agarwal A, <b>Srivastava MVP</b> , Gupta A, Rajan R, Garg A, Mishra B, Singh MB, Bhatia R, Vishnu VY. Am Journal Trop Med Hyg. 2020 Nov 16;104(2):734-738.	2.97	7
101	Letter by Agarwal et al Regarding Article, “Decrease in hospital admissions for transient ischemic attack, mild and moderate stroke during the COVID-19 era”. Agarwal A, Vishnu VY, <b>Srivastava MVP</b> . Stroke. 2020;51:e342	7.19	-
102	Delayed bilateral internal carotid artery dissection following motor vehicle accident: Time to make its screening a part of trauma protocol? Agarwal A, Yadav D, Gupta A, Vishnu VY, Rajan R, Singh MB, Bhatia R, <b>Srivastava MVP</b> . QJM: An International Journal of Medicine, Volume 113,	14.04	1

	Issue 9, September 2020, Pages 672-3		
103	Acute encephalopathy followed by delayed myelopathy: A rare presentation of organophosphate poisoning. Agarwal A, Garg D, Goyal V, Vishnu VY, Singh MB, <b>Srivastava MVP</b> . Trop Doct. 2020 Apr;50(2):162-164.	0.6	4
104	Optic neuritis following anti-rabies vaccine. Agarwal A, Garg D, Goyal V, Pandit AK, Srivastava AK, <b>Srivastava MVP</b> . Trop Doct. 2020 Jan;50(1):85-86.	0.6	10
105	Systematic Development of Structured Semi-interactive Stroke Prevention Package for Secondary Stroke Prevention. Kate MP, Verma SJ, Arora D, Sylaja PN, <b>Srivastava MVP</b> , Bhatia R, Khurana D, Sharma A, Ojha PK, Renjith V, Kulkarni GB, Sadiq M, Jabeen S, Borah NC, Ray BK, Sharma M, Pandian JD. Ann Ind Acad Neurol. 2020 Sep-Oct;23(5):681-686	1.7	7
106	Establishment of an internationally agreed minimum data set for acute telestroke Cadilhac DA, Bagot KL, Demaerschalk BM, Hubert G, Schwamm L, Watkins CL, Lightbody CE, Kim J, Vu M, Pompeani N, Switzer J, Caudill J, Estrada J, Viswanathan A, Hubert N, Ohannessian R, Hargroves D, Roberts N, Ingall T, Hess DC, Ranta A, <b>Srivastava MVP</b> , Bladin CF. J Telemed Telecare 2021 Oct;27(9):582-589.	6.34	11
107	Seizure-related injuries in inadequately treated epilepsy patients: A case-control study Elavarasi A, Parihar J, Kapoor A, Kapoor A, Stredny C, Singh MB, Bhatia R, <b>Srivastava MVP</b> . Seizure 2020 Dec(83)17-20.	3.41	3
108	Ticagrelor Added to Aspirin in Acute Non-severe Ischemic Stroke or Transient Ischemic Attack of Atherosclerotic Origin. Amarenco P, Denison H, Evans SR, Himmelmann A, James S, Knutsson M, Ladenvall P, Molina CA, Wang Y, Johnston SC, <b>Srivastava MVP</b> , THALES Steering Committee and Investigators Stroke. 2020 Dec;51(12):3504-3513	7.19	54
109	Ticagrelor and Aspirin or Aspirin Alone in Acute Ischemic Stroke or TIA Johnston SC, Amarenco P, Denison H, Evans SR, Himmelmann A, James S, Knutsson M, Ladenvall P, Molina CA, Wang Y, <b>Srivastava MVP</b> , THALES Investigators. N Engl J Med. 2020 Jul 16;383(3):207-217	176.08	360
110	The burden of mental disorders across the states of India: the Global Burden of Disease Study 1990–2017 India State-Level Disease Burden Initiative Mental Disorders Collaborators. Lancet. 2020 Feb;7(2):148-161.	168.9	397

111	Clinodactyly – A Clinical Clue to Diagnose a Hereditary Periodic Paralysis Parihar J, Vishnu VY, Singh MB, Goyal V, <b>Srivastava MVP</b> Ann Indian Acad Neurol. 2020 Sep-Oct; 23(5): 738–739.	1.7	-
112	MuSK (Muscle Specific Kinase) Positive Myasthenia: Grave Prognosis or Undue Prejudice? Samal P, Goyal V, Singh MB, <b>Srivastava MVP</b> . Ann Indian Acad Neurol. 2020 Jan-Feb; 23(1): 32–37.	1.7	5
113	Steroid Responsive Acute Isolated Ophthalmoplegia: A Rare Presentation of Anti Gq1b Antibodies Syndrome. Garg D, Vishnu VY, Singh MB, Goyal V, <b>Srivastava MVP</b> . Ann Indian Acad Neurol. 2020 Sep-Oct; 23(5): 739–740	1.7	2
114	Anticholinergics May Carry Significant Cognitive and Gait Burden in Parkinson's Disease Rajan R, Saini A, Verma B, Choudhary N, Gupta A, Vishnu VY, Bhatia R, Singh MB, Srivastava AK, <b>Srivastava MVP</b> . Mov Disord Clin Pract. 2020 Aug 29;7(7):803-809.	4	17
115	Teaching NeuroImages: An oculocerebral metamerism syndrome. Mishra B, Vishnu VY, Gupta A, Garg A, Saxena R, Rajan R, Bhatia R, Singh MB, <b>Srivastava MVP</b> . Neurology October 2020, 95(17) e2458-2459	8.8	-
116	Conduct of virtual neurology DM final examination during COVID-19 pandemic year. Rajan R, Radhakrishnan DM, Srivastava AK, Vishnu VY, Gupta A, Shariff A, <b>Srivastava MVP</b> . Ann Ind Acad Neurol. 2020(23):4;429-432	1.7	10
117	Perplexing perspectives of ICAD. Editorial Comment. <b>Srivastava MVP</b> Ann Ind Acad Neurol Vol (23): May 2020.	1.7	-
118	Comparison of diagnostic accuracy in vascular neurology between neurology residents and a neurology differential diagnosis App: A multi-center cross sectional observational study. Vinnay PW, <b>Srivastava MVP</b> , Sylaja PN, Kesav P, Lal V, et al. Journal of Stroke Medicine. May 2020; 1-7.	-	1
119	The SARS-CoV-2/COVID-19 pandemic and challenges in stroke care in India. Sylaja PN, <b>Srivastava MVP</b> Annals of the New York Academy of Sciences; Special Issue: Annals Reports; Commentary. 2020; 1-9	6.49	40
120	Effect of yoga as add-on therapy in migraine (CONTAIN) Kumar A, Bhatia R, Sharma G, Dhanlika D, Vishnubhatla S, Singh RK, Dash D, Tripathi M, <b>Srivastava MVP</b> . Neurology; Vol 94; Number 21: May 6th 2020.	8.8	34
121	Essential work flow and performance measures for optimizing acute ischemic stroke treatment in India. Focussed updates in cerebrovascular disease. <b>Srivastava MVP</b> , Bhatia R, Vishnu VY, Goyal M.	7.19	9

	STROKE. 2020; 51: 1969-1977.		
122	Role of blood biomarkers in differentiating ischemic stroke and intracerebral hemorrhage. Bhatia R, Warriar AR, Sreenivas V, Bali P, Sisodia RP, Gupta A, Singh N, <b>Srivastav MVP</b> , Prasad K. Neurol India 2020; 68: 824 – 829.	1.66	17
123	Functional Recovery After Bone Marrow Derived Stem Cells in Stroke- A fMRI & Growth Factor Correlation. Bhasin A, <b>Srivastava MVP</b> , Mohanty S, Kumaran S. J of Stem cell reports 2020; 2(101):1-9.	7.2	-
124	Application of Stem Cells in Stroke: A Multifactorial Approach. Singh M, Kumar P, Bhasin A, <b>Srivastava MP</b> , Mohanty S. Front Neurosc2020;vol 14: article 473: 1-10.	5.15	42
125	Challenging the ischemic core concept in acute ischemic stroke imaging. Goyal M, Ospel JM, Menon B, Almekhlafi M, Jayaraman M, Fiehler J, Psychogios M, Chapot R, van der Lugt A, Liu J, Yang P, Agid R, Hacke W, Walker M, Fischer U, Asdaghi N, McTaggart R, <b>Srivastava MVP</b> , Nogueira RG, Moret J, Saver J, Hill MD, Dippel D, Fisher M. Stroke 2020; 51: 3147-3155.	7.19	116
126	Development and validation of a comprehensive neuropsychological and language rehabilitation for stroke survivors: A home-based care-giver delivered intervention program. Kaur H, Nehra A, Chopra S, Sati H, Bhatia R, Kumaran S, Pandey RM, <b>Srivastava MVP</b> . Ann Ind Acad Neurol 2020; Vol 23: Suppl 2: S116 – S122	1.7	1
127	A screening tool to detect stroke aphasia: Adaptation of Frenchay Aphasia Screening Test (FAST) to the Indian context. Paplikar A, Iyer GK, Varghese F, Alladi S, Pauranik A, Mekala S, Kaul S, Sharma M, Dhaliwal RS, Saroja AO, Dharamkar S, Dutt A, Divyaraj G, Ghosh A, Kandukuri R, Mathew R, Menon R, Narayanan J, Nehra A, <b>Srivastava MVP</b> , Ramakrishnan S, Ravi SK, Shah U, Tripathi M, Sylaja PN, Varma RP, ICMR Neuro-Cognitive Tool Box Consortium. Ann Ind Acad Neurol 2020; Vol 23: Suppl 2: S 143 – S148.	1.7	5
128	Newer paradigms in language neurobiology. Gupta A, <b>Srivastava MVP</b> . Ann Ind Acad Neurol 2020; Vol 23: Suppl 2: S73 – S81	1.7	2
129	rTMS and CIMT for neurofunctional recovery in chronic stroke. Kuthiala N, Bhasin A, Sharma R, <b>Srivastava MVP</b> , Kumaran S, Sharma S, Kumar N. International Journal of Neurorehabilitation. 2020; Vol 7: 6.	1.98	-
130	COVID-19 and stroke: Incidental, triggered or causative. Bhatia R, <b>Srivastava MVP</b> .	1.7	37

	Ann Ind Acad Neurol Vol (23): May 2020.		
131	Consensus Statement- suggested recommendations for acute stroke management during the COVID-19 pandemic: Expert group on behalf of the Indian Stroke Association. Bhatia R, Sylaja PN, <b>Srivastava MVP</b> , Khurana D, Pandian J D, et al. Ann Ind Acad Neurol Vol. 23; April, 2020	1.7	33
132	ICMR Neurocognitive Tool Box Consortium. Standardising Dementia Diagnosis Across Linguistic and Educational Diversity: Study Design of the Indian Council of Medical Research-Neurocognitive Tool Box (ICMR-NCTB). Iyer GK, Paplikar A, Alladi S, Dutt A, Sharma M, Mekala S, Kaul S, Saroja AO, Divyaraj G, Ellajosyula R, Ghosh A, Hooda R, Justus S, Kandukuri R, Khan AB, Mathew R, Mathuranath PS, Menon R, Nandi R, Narayanan J, Nehra A, <b>Srivastava MVP</b> , Pauranik A, Ramakrishnan S, Sabnis P, Sarath L, Shah U, Tripathi M, Sylaja PN, Varma RP, Verma M, Varghese F J Int Neuropsychol Soc. 2020 Feb;26(2):172-186.	3.11	23
133	Consensus statement on immune modulation in Multiple Sclerosis and related disorders during the COVID-19 pandemic: Expert group on behalf of the Indian Academy of Neurology. Bhatia R, Srivastava <b>MVP</b> , Khurana D, Pandit L, et al. Ann Ind Acad Neurol Vol 23; April, 2020	1.7	17
134	Efficacy of Low-Frequency Repetitive Transcranial Magnetic Stimulation in Ischemic Stroke: A Double-Blind Randomized Controlled Trial. Sharma H, Vishnu VY, Kumar N, Sreenivas V, Rajeswari MR, Bhatia R, Sharma R, <b>Srivastava MVP</b> . Archives of Rehabilitation Research and Clinical Translation Volume 2, Issue1, March 2020, 100039	4.06	14
135	Calculation of Prognostic Scores Using Delayed Imaging Outperforms form Baseline Assessments in Acute Intracerebral Hemorrhage. Lun R, Yogendrakumar V, Demchuk AM, Aviv RI, Rodriguez-Luna D, Molina CA, Silva Y, Dzialowski I, Kobayashi A, Boulanger JM, Gubitz G, <b>Srivastava MVP</b> , Roy J, Kase CS, Bhatia R, Hill MD, Dowlathshahi D. Stroke. 2020 Mar 10:	7.19	11
136	Redefining Hematoma Expansion With the Inclusion of Intraventricular Hemorrhage Growth. Yogendrakumar V, Ramsay T, Fergusson DA, Demchuk AM, Aviv RI, Rodriguez-Luna D, Molina CA7, Silva Y, Dzialowski I, Kobayashi A, Boulanger JM, Gubitz G, <b>Srivastava MVP</b> , Roy J, Kase CS, Bhatia R, Hill MD, Goldstein JN, Dowlathshahi D; PREDICT/ Sunnybrook CTA Study Group. Stroke .2020 Feb 6: STROKE AHA 119027451	7.19	39
137	Neuropsychological Disability: A Hidden Epidemic of	1.66	6

	Neurological Conditions. Nehra A, Tripathi M, <b>Srivastava MVP</b> . Neurol India. 2020 Jan-Feb;68(1):154-158		
138	Stroke in coronavirus disease 2019: A systematic review. Bhatia R, Pedapati R, Komakula S, <b>Srivastava MVP</b> , Vishnubhatla S, Khurana D. JoS, 2020; 22(3): 324-335.	3.1	50
139	Deep Cerebellar Transcranial Direct Current Stimulation of the Dentate Nucleus to Facilitate Standing Balance in Chronic Stroke Survivors-A Pilot Study. Rezaee Z, Kaura S, Solanki D, Dash A, <b>Srivastava MVP</b> , Lahiri U, Dutta A. Brain Sci. 2020 Feb 10;10(2). pi: E94.	3.33	28
140	Anti-myelin oligodendrocyte glycoprotein antibody associated disease spectrum - A north Indian tertiary care centre experience and review of literature. Pedapati R, Bhatia R, Singh N, Bali P, Gupta P, Saxena R, Dash D, Singh MB, Goyal V, <b>Srivastava MVP</b> . J Neuroimmunol. 2020 Mar 15;340:577143	3.22	21
141	CADASIL syndrome and stroke in young people. Reddy SPK, Vishnu VY, Goyal V, Singh MB, Arora S, Garg A, <b>Srivastava MVP</b> . QJM. 2020 Feb 1;113(2):118-119.	14.08	1
142	Adult-onset type II citrullinemia- a great masquerader. Arora S, <b>Srivastava MVP</b> , Singh MB, Goyal V, Häberle J, Gupta N, Prabhakar A, Aggarwal B, Agarwal A, Vishnu VY. QJM. 2020 Jan 1;113(1):49-51	14.08	3
<b>2019</b>			
143	Vascular Endothelial Growth Factor as Predictive Biomarker for Stroke Severity and Outcome; An Evaluation of a New Clinical Module in Acute Ischemic Stroke. Bhasin A, <b>Srivastava MVP</b> , Vivekanandhan S, Moganty R, Talwar T, Sharma S, Kuthiala N, Kumaran S, Bhatia R. Neurol India. 2019 Sep-Oct;67(5):1280-1285.	1.66	14
144	Innovations in Acute Stroke Reperfusion Strategies. Vishnu VY, <b>Srivastava MVP</b> . Ann Ind Acad Neurol. Jan-Mar2019;22(1):6-12	1.7	21
145	Comparing long-term outcomes of epilepsy patients from a single-visit outreach clinic with a conventional epilepsy clinic: A cross-sectional observational study from India. Prajapati C, Singh MB, <b>Srivastava MVP</b> , Sreenivas V, Bhatia R, Goyal V, Shukla G, Vishnu VY, Gursahani R, Patterson V, Bajpai S, Jain P. Seizure 2019 Apr; 67:5-10.	3.41	6
146	Is Triamcinolone an Easy and Efficient Way to Treat Meralgia Paresthetica? A Cohort Study. Elavarasi A, Goyal V, Singh MB, <b>Srivastava MVP</b> . Ann Indian Acad Neurol. 2019 Jul-Sep; 22(3): 308–310.	1.7	8
147	The Saga of How to Stitch the Tear. <b>Srivastava MVP</b> .	1.66	-

	Neurol India. Jul-Aug 2019;67(4):1060-1061.		
148	Restorative Therapies after Stroke: Drugs, Devices, and Robotics. <b>Srivastava MVP</b> , Kuthiala N. Annals of the National Academy of Medical Sciences (India) 2019;55(03):124-131	-	1
149	Coronary Artery Disease in Patients with Ischemic Stroke and TIA. Bhatia R, Sharma G, Patel C, Garg A, Roy A, Bali P, Singh N, Sisodia P, Sreenivas V, <b>Srivastava MVP</b> , Prasad K. J Stroke Cerebrovasc Dis. 2019 Dec;28(12):104400	2.5	17
150	A Robotic Exoskeleton for Wrist and Fingers Joint in Post-Stroke Neuro-Rehabilitation for Low-Resource Settings. Singh N, Saini M, Anand S, Kumar N, <b>Srivastava MVP</b> , Mehndiratta MMM. IEEE Trans Neural Syst Rehabil Eng. 2019 Dec;27(12):2369-2377.	4.52	28
151	Validation of ICH and ICH-GS Scores in an Indian Cohort: Impact of Medical and Surgical Management. Bhatia R, Sreenivas V, Singh N, Joseph R, Dash D, Singh RK, Tripathi M, <b>Srivastava MVP</b> , Singh MM, Suri A, Prasad K. J Stroke Cerebrovasc Dis. 2019 Aug;28(8):2213-2220.	2.5	4
152	Head-to-head comparison between neurology residents and a mobile medical application for diagnostic accuracy in cognitive neurology. Vinny PW, Gupta A, Modi M, Srivastava MVP, Lal V, Sylaja PN, Narasimhan L, Dwivedi SN, Nair PP, Iype T, Vishnu VY. QJM. 2019 Aug 1;112(8):591-598.	14.08	4
153	Deducing differential diagnoses in movement disorders: Neurology residents versus a novel mobile medical application (Neurology Dx). Vinny PW, Rajan R, Goyal V, <b>Srivastava MVP</b> , Lal V, Sylaja PN, Narasimhan L, Dwivedi SN, Nair PP, Ramachandran D, Gupta A, Vishnu VY. Annals of Movement Disorders - Volume 2, Issue 3, September-December 2019.	-	1
154	The infamous story of incident stroke and inflamed gall bladder! <b>Srivastava MVP</b> , Vishnu VY. Neurol India. 2019 Mar-Apr;67(2):389-390.	1.66	-
155	Quantitative proteomic and network analysis of differentially expressed proteins in PBMC of Friedreich's ataxia (FRDA) patients. Pathak D, Srivastava AK, <b>Srivastava MVP</b> , Gulati S, Rajeshwari MR. Front Neurosci. 2019 Oct 14;13:1054	5.15	8
156	POEMS syndrome: Indian experience from a tertiary-care institute.	2.7	7



	Pramanik R, Sharma A, Sharma A, Gogia A, Sahoo RK, Malik PS, Srivastava MVP, Cyriac SL, Kumar L. Clin Lymphoma Myeloma Leuk. 2019 Sep;19(9):e536-e544		
157	Stroke-related education to emergency department staff: An acute stroke care quality improvement initiative. Puri I, Bhatia R, Vibha D, Singh MB, <b>Srivastava MVP</b> , Aggarwal P, Prasad K. Neurol India 2019 Jan-Feb;67(1):129-133	1.66	16
158	Regional differences in ischemic stroke in India (north vs. south) Vishnu VY, Bhatia R, Pandian J, Khurana D, Kaul S, SylajaPN, Arora D, Khatter H, <b>Srivastava MVP</b> , Singhal AB. Int J Stroke. 2019 Oct;14(7):706-14	4.88	9
159	A multicenter phase IV study to investigate the immunogenicity of recombinant human follicle-stimulating hormone and its impact on clinical outcomes in females undergoing controlled ovarian stimulation. Majumdar A, Hoang L, Loc LT, <b>Srivastava MVP</b> , Ramamurthy C, Chakravorty R, Nandanwar YS, Rashmi MD, Mayekar RV, Sridhar J, Divekar GH, John J. J Hum Reprod Sci. 2019 Oct-Dec;12(4):303-309	0.45	1
160	New and expanding ventricular hemorrhage predicts poor outcome in acute intracerebral hemorrhage.; the PREDICT/Sunnybrook CTA Study Group. Yogendrakumar V, Ramsay T, Fergusson D, Demchuk AM, Aviv RI, Rodriguez-Luna D, Molina CA, Silva Y, Dzialowski I, Kobayashi A, Boulanger JM, Lum C, Gubitz G, <b>Srivastava MVP</b> , Roy J, Kase CS, Bhatia R, Hill MD, Warren AD, Anderson CD, Gurol ME, Greenberg SM, Viswanathan A, Rosand J, Goldstein JN, Dowlathshahi D. Neurology. 2019 Aug 27;93(9):e879-e888.	8.8	46
161	Independent Validation of the Hematoma Expansion Prediction Score: A Non-contrast Score Equivalent in Accuracy to the Spot Sign.; PREDICT/Sunnybrook CTA Study Group. Yogendrakumar V, Ramsay T, Fergusson DA, Demchuk AM, Aviv RI, Rodriguez-Luna D, Molina CA, Silva Blas Y, Dzialowski I, Kobayashi A, Boulanger JM, Lum C, Gubitz G, <b>Srivastava MVP</b> , Roy J, Kase CS, Bhatia R, Hill MD, Selim M, Dowlathshahi D. Neurocrit Care. 2019 Aug;31(1):1-8.	3.5	7
162	Neuropsychiatric lupus: The devil is in the detail Elavarasi A, Singh MB, <b>Srivastava MVP</b> , Goyal V. Ann Ind Acad Neurol 2019 Apr-Jun;22(2):253-255	1.7	-
<b>2018</b>			
163	Ischemic stroke Profile, Risk Factors and outcomes in India, The Indo-US Collaborative Stroke project. Sylaja PN, Pandian JD, Kaul S, <b>Srivastava MVP</b> , Khurana D, Schwamm L, Kesav P, Arora D, Pannu A, Thankachan TK, Singhal AB.	7.19	66

	Stroke Vol.49:219-222, 2018.		
164	Quality of Life and Its Determinants in Adult Drug Refractory Epilepsy Patients Who Were Not Candidates for Epilepsy Surgery: A Correlational Study. Puri I, Dash D, <b>Srivastava MVP</b> , Tripathi M. J Epilepsy Res. 2018 Dec; 8(2): 81–86.	2.2	13
165	Effect of providing sudden unexpected death in epilepsy (SUDEP) information to persons with epilepsy (PWE) and their caregivers- Experience from a tertiary care hospital. Radhakrishnan DM, Ramanujam B, <b>Srivastava MVP</b> , Dash D, Tripathi M. Acta Neurol Scand. 2018 Nov;138(5):417-424.	3.91	36
166	Chronic Inflammatory Demyelinating Polyneuropathy: A Case Series. Elavarasi A, Goyal V, Vishnu V, Singh MB, <b>Srivastava MVP</b> . Indian J Pediatr. 2018 Sep;85(9):790-791.	4.3	1
167	Polymyositis with too many associations: A paraneoplastic syndrome Elavarasi A, Vishnu VY, Srivastava MVP, Goyal V, Singh MB, Khanna G, Suri V, Sharma MC. Ann Ind Acad Neurol. 2018 Oct-Dec;21(4):331-334	1.7	-
168	Transfer Dysphagia Due to Focal Dystonia. Samal P, Goyal V, Makharia GK, Das CJ, Gorthi SP, Y VV, Singh MB, <b>Srivastava MVP</b> . J Mov Disord. 2018 Sep;11(3):129-132	8.6	4
169	Exercises after stroke: The essential endurance. <b>Srivastava MVP</b> , Vishnu VY. Neurol India. 2018 Sep-Oct;66(5):1306-1308.	1.66	4
170	Quality of care for ischemic stroke in China vs India: Findings from national clinical registries. Li Z, Pandian J, Sylaja PN, Wang Y, Zhao X, Liu L, Wang C, Khurana D, <b>Srivastava MVP</b> , Kaul S, Arora D, Schwamm LH, Wang Y, Singhal AB. Neurology. 2018 Oct 2;91(14):e1348-e1354.	8.8	16
171	Thrombectomy for Stroke with Selection by Perfusion Imaging. Vinny PW, Vishnu VY, <b>Srivastava MVP</b> . N Engl J Med. 2018 May 10;378(19):1849	176	6
172	The Right Therapy For Neurology Disorders: From Randomized Trials To Clinical Practice. <b>Srivastava MVP</b> . Indian Journal Of Medical Research Vol.143 (3): 324-326;2018.	5.27	-
173	Are epilepsy patients bypassing primary care? A cross-sectional study from India. Kumar S, Singh MB, Kumar A, Shukla G, <b>Srivastava MVP</b> , Goyal V, Vishnu VY Seizure: European Journal of Epilepsy Vol.60: 149-154;2018	3.41	5
174	Thrombectomy 6 to 24 Hours after Stroke.	176	41

	Vinny PW, Vishnu VY, <b>Srivastava MVP</b> . The New England Journal of Medicine Vol. 22;378(12):1161;2018.		
175	Predictors of Seizure-Related Injuries in an Epilepsy Cohort from North India. Dabla S, Puri I, Dash D, <b>Srivastava MVP</b> , Tripathi M. J Epilepsy Res. 2018 Jun; 8(1): 27–32.	2.2	9
176	Clinical Evaluation of a Novel Intrarectal Device for Management of Fecal Incontinence in Bedridden Patients. Singh S, Bhargava B, <b>Srivastava MVP</b> , Bhatia R, Sharma H, Pal S, Sahni P, Makharia GK. J Wound Ostomy Continence Nurs. 2018 Mar/Apr;45(2):156-162.	1.97	-
177	Lack of Early Improvement Predicts Poor Outcome Following Acute Intracerebral Hemorrhage. Yogendrakumar V, Smith EE, Demchuk AM, Aviv RI, Rodriguez-Luna D, Molina CA, Silva Blas Y, Dzialowski I, Kobayashi A, Boulanger JM, Lum C, Gubitz G, <b>Srivastava MVP</b> , Roy J, Kase CS, Bhatia R, Ali M1, Lyden P, Hill MD, Dowlathshahi D; Crit Care Med. 2018 Apr;46(4):e310-e317.	9.29	12
178	The Indo-US Collaborative Stroke Registry and infrastructure development project. Khurana D, Pandian JD, Sylaja PN, Kaul S, <b>Srivastava MVP</b> , Thakur S, Arora D, Thankachan T, Singhal AB. Neurol India Jan-Feb 2018;66(1):276-278.	1.66	10
179	PREDICT ICH CTA Study Group. Do Intracerebral Hemorrhage Non-expanders Actually Expand Into the Ventricular Space? Dowlathshahi D, Deshpande A, Aviv RI, Rodriguez-Luna D, Molina CA, Blas YS, Dzialowski I, Kobayashi A, Boulanger JM, Lum C, Gubitz GJ, <b>Srivastava MVP</b> , Roy J, Kase CS, Bhatia R, Hill MD, Demchuk AM; Stroke. 2018 Jan;49(1):201-203	7.19	14
180	Tremor in spinocerebellar ataxia type12 (SCA-12) mimics essential tremor (ET). Narang M, Srivastava AK, Rajan R, Singh MB, Shukla G, <b>Srivastava MVP</b> , Pandit AK, Vibha D. Parkinsonism & Related Disorders 46:e36 · January 2018.	4.4	1
181	Phenotypic differences in genetically characterized Spinocerebellar Ataxia Type 2 (SCA2): A largest case series from India. Sonakar AK, Srivastava AK, Faruq MO, <b>Srivastava MVP</b> . Parkinsonism & Related Disorders 46:e7 · January 2018	4.4	-
<b>2017</b>			
182	Safety and feasibility of autologous mesenchymal stem cells in chronic stroke. A four year follows up. Bhasin A, <b>Srivastava MVP</b> . Journal of Stem Cell & Regenerative Medicine.Vol.13(1):1-6;2017	1.91	45

183	Tremor in spinocerebellar ataxia (SCA) type 12. Srivastava AK, Narang M, Rajan R, Singh MB, Pandit AK, Vibha D, Shukla G, <b>Srivastava MVP</b> , Prasad K. Journal of Neurological Sciences. Volume 381, Supplement, 895, October 15, 2017.	4.55	1
184	Utility of a questionnaire tool (QUARAS) for localizing and lateralizing seizures in the epilepsy monitoring unit (EMU). Chaudhari RM, Ramanujam B, Appukuttan R, Sharma A, Kunwar Y, Tejaniya G, <b>Srivastava MVP</b> , Tripathi M, Bal C, Dash D, Chandra SP, Tripathi M. Clinical Neurology and Neurosurgery, Vol.153:64-66;2017	1.88	2
185	Author's Reply: Smartphone-based telemedical healthcare: The HP telestroke model. Sharma S, <b>Srivastava MVP</b> . Neurology Vol. 65(1):233-234; 2017.	8.8	4
186	Family-led rehabilitation after stroke in India (ATTEND): a randomised controlled trial. Lindley RI, Anderson CS, Billot L, Forster A, Hackett ML, Harvey LA, Jan S, Li Q, Liu H, Langhorne P, Maulik PK, Murthy GVS, Walker MF, Pandian JD, Alim M, Felix C, Syrigapu A, Tugnawat DK, Verma SJ, Shamanna BR, Hankey G, Thrift A, Bernhardt J, Mehndiratta MM, Jeyaseelan L, Donnelly P, Byrne D, Steley S, Santhosh V, Chilappagari S, Mysore J, Roy J, <b>Srivastava MVP</b> , John L, Aaron S, Borah NC, Vijaya P, Kaul S, Khurana D, Sylaja PN, Halprashanth DS, Madhusudhan BK, Nambiar V, Sureshbabu S, Khanna MC, Narang GS, Chakraborty D, Chakraborty SS, Biswas B, Kaura S, Koundal H, Singh P, Andrias A, Thambu DS, Ramya I, George J, Prabhakar AT, Kirubakaran P, Anbalagan P, Ghose M, Bordoloi K, Gohain P, Reddy NM, Reddy KV, Rao TNM, Alladi S, Jalapu VRR, Manchireddy K, Rajan A, Mehta S, Katoch C, Das B, Jangir A, Kaur T, Sreedharan S, Sivasambath S, Dinesh S, Shibi BS, Thangaraj A, Karunanithi A, Sulaiman SMS, Dehingia K, Das K, Nandini C, Thomas NJ, DhanyaTS, Thomas N, Krishna R, Aneesh V, Krishna R, Khullar S, Thouman S, Sebastian I. Lancet. Vol.5;390(10094):588-599;2017	175	121
187	Author's Reply: National program and telemedicine services for stroke care. <b>Srivastava MVP</b> , Sudhir Sharma. Neurology India. Vol 65(2):442-443;2017	1.66	-
188	Iron related hemochromatosis (HFE) gene mutations in Friedreich Ataxia patients. Singh I, Shakya S, Singh RK, Ahmad I, Goyal V, Shukla G, <b>Srivastava MV</b> , Faruq M, Srivastava AK. Parkinsonism RelatDisord. 2017 Jan;34:71-72.	4.4	2
189	Effective clinical classification of chronic epilepsy into focal and generalized: A cross sectional study. Kumar S, Singh MB, Shukla G, Vishnubhatla S, <b>Srivastava</b>	3.41	13

	<b>MVP</b> , Goyal V, Prasad K, Patterson V. Seizure. 2017 Dec;53:81-85.		
190	Location of intracerebral haemorrhage predicts haematoma expansion. Yogendrakumar V, Demchuk AM, Aviv RI, Rodriguez-Luna D, Molina CA, Blas YS, Dzialowski I, Kobayashi A, Boulanger JM, Lum C, Gubitz G, <b>Srivastava MVP</b> , Roy J, Kase CS, Bhatia R, Hill MD, Dowlatshahi D, On behalf of the PREDICT/Sunnybrook ICH CTA study group. Eur Stroke J. 2017 Sep; 2(3): 257–263.	5.89	16
<b>2016</b>			
191	Perihematomal Edema Is Greater in the Presence of a Spot Sign but Does Not Predict Intracerebral Hematoma Expansion. Rodriguez-LunaD, StewartT, Dowlatshahi D, Kosior JC, AvivRI, MolinaCA, SilvaY, Dzialowski I, Lum C, Czlonkowska A, Boulanger JM, Kase CS, Gubitz G, Bhatia R, <b>SrivastavaMVP</b> , Roy J, Subramaniam S, Hill MD, Demchuk AM; PREDICT/ Sunnybrook ICH CTA StudyGroup. Stroke. Vol.47 (2):350-5;2016.	7.19	20
192	Ultra early hematoma growth in active intracerebral hemorrhage. Rodriguez-Luna D, Coscojuela P, Rubiera M, Hill MD, Dowlatshahi D, Aviv RI, Silva Y, Dzialowski I, Lum C, Czlonkowska A, Boulanger JM, Kase CS, Gubitz G, Bhatia R, <b>Srivastava MVP</b> , Roy J, Tomasello A, Demchuk AM, Molina CA; PREDICT/ Sunnybrook ICH CTA Study Group. Neurology.2016Jul26;87(4):35764.	8.8	59
193	Meta-analysis of apolipoprotein E levels in the cerebrospinal fluid of patients with Alzheimer's disease. Talwar P, SinhaJ, GroverS, Agarwal R, Kushwaha S, <b>SrivastavaMVP</b> , KukretiR. Journal of the Neurological Sciences Vol.360:179-87; 2016.	4.55	40
194	Can low frequency repetitive transcranial magnetic stimulation precipitate a late-onset seizure in a stroke patient? Kumar N, <b>Srivastava MVP</b> , Verma R, Sharma H, Modak T. Clinical Neuro physiology Vol.127(2):1734-6;2016	4.86	14
195	EpilepsiaPartialis Continua as Presenting Manifestation of AIDS: A Rarity Ramanujam B, Dash D, Dabla S, Tripathi M, <b>Srivastava MVP</b> Journal of the International Association of Providers of AIDS.Vol.15 (1):19-22;2016	2.03	5
196	The Editorial Debate: Pros and Cons, Management Of Stroke: The Triumphs And The Travails. <b>Srivastava MVP</b> . Neurology India.Vol.64 (7):6-7; 2016.	1.66	5
197	Telestroke in resource-poor developing country model. Sharma S, <b>Srivastava MVP</b> , Bhardwaj A, Sharma A, Sawal	1.66	57

	N, Thakur S. Neurology India Vol. 64(5):934-940; 2016		
198	Report: Stem Cell applications in neurological practice, an expert group consensus appraisal. Devi MG, Sharma A, Mohanty S, Jain N, Verma K, <b>Srivastava MVP</b> , Pal P, Chhabra HS, Khadilkar S, Prabhakar S, Singh G. Ann Ind Acad Neurol Vol 19(3):367-373;2016.	1.7	1
199	Simultaneous occurrence of scleroderma, neuromyotonia, and inflammatory myopathy: Evidence of common immunological etiology. Dash D, Kumar M, Suri V, <b>Srivastava MVP</b> , Tripathi M. Ann Ind Acad Neurol. Vol 19(3):424-426;2016.	1.7	-
200	Paracrine Mechanisms of Intravenous Bone Marrow Derived Mononuclear Stem Cells in Chronic Ischemic Stroke. Bhasin A, <b>Srivastava MVP</b> , Mohanty S, Vivekanandhan S, Sharma S, Kumaran S, Bhatia R. Journal Of Cerebrovascular Disease, Vol6(3):107:119; 2016	2.13	41
201	Neurosarcoidosis presenting as a large dural mass lesion. Dash D, Puri I, Tripathi M, <b>Srivastava MVP</b> . BMJ Case Rep.2016. pi: bcr2016216793.	0.23	3
202	A call for neurologists to take up stroke intervention. <b>Srivastava MVP</b> , Bhatia R, Kuruttukulam G, Alurkar A, Talwar KK, Khurana D, Kaul S, Suri V, Singh G, Huded V. Ann Indian Acad Neurol. Vol.19(4):429-432;2016.	1.7	9
203	Evaluation of Ictal Consciousness in Temporal and Extra Temporal Epilepsy: Observations from a Tertiary Care Hospital in India. Chaudhari RM, Dash D, Ramanujam B, Rana MK, Appukuttan R, Sharma A, Kunwar Y, Tejaniya G, <b>Srivastava MVP</b> , Chandra SP, Tripathi M. Journal of Epilepsy Research.Vol.31;6(2):93-96;2016.	2.9	-
204	Stroke <b>Srivastava MVP</b> , Kaul S. Journal of Association of Physicians of India. Vol 64(8):101-102, 2016	0.195	-
205	Can home video facilitate diagnosis of epilepsy type in a developing country? Dash D, Sharma A, Yuvraj K, Renjith A, Mehta S, <b>Srivastava MVP</b> , Arora A, Tripathi M. Epilepsy ResearchVol. 125, 19-23; 2016	2.9	49
206	Paraneoplastic syndrome mimicking progressive supranuclear palsy Dash D, Choudhary R, Ramanujam B, <b>SrivastavaMVP</b> , Tripathi M. Journal of Clinical Neuroscience Vol. 32, 162–163; 2016	2.11	13
207	Intensive lowering of blood pressure in acute intracerebral haemorrhage: where do we stand today? <b>Srivastava MVP</b>	0.55	-

	The National Medical Journal Of India Vol.29 (3); 2016		
208	Small intracerebral hemorrhages have low spot sign prevalence and are less likely to expand. Dowlatsahi D, Yogendrakumar V, Aviv RI, Rodriguez-Luna D, Molina CA, Silva Y, Dzialowski I, Czlonkowska A, Boulanger JM, Lum C, Gubitz G, <b>Srivastava MVP</b> , Roy J, Kase CS, Bhatia R, Hill MD, Demchuk AM; PREDICT/Sunnybrook ICH CTA study group. International journal of stroke.Vol.11 (2)):191-7; 2016.	6.9	19
<b>2015</b>			
209	Single small enhancing CT Lesions, with special reference to neurocysticercosis:How I treat. <b>Srivastava MVP.</b> Ann Indian Acad Neurology Vol.18(3):286-9;2015.	1.7	2
210	Is it possible to facilitate neural plasticity for enhancing post chronic stroke recovery? <b>Srivastava MVP.</b> Neurology India 63(3):310-311 · May 2015	1.66	5
211	Does Vascular Endothelial Growth factor (VEGF) expression in combination with Physiotherapy with/without repetitive Transcranial Magnetic Stimulation (rTMS) play the role in acute stroke recovery? Sharma H, <b>Srivastava MVP</b> , Bhatia R, Kumar N, Moganty R. Brain Stimulation 8(2):324 · March 2015	9.18	2
212	New strategy to reduce the global burden of stroke. Feigin VL, KrishnamurthiR, BhattacharjeeR, ParmarP, TheadomA, HusseinT, PurohitM, Hume P, Abbott M, Rush E, KasabovN, CrezeeI, FrielickS, Barker-ColloS, BarberPA, Arroll B, Poulton R, Ratnasabathy Y, Tobias M, Cabral N, Martins SC, Furtado LE, LindsayMM, Pandian JD, GuptaS, <b>SrivastavaMVP</b> , MandalDK, KokuboY, IbrahimNM, SahathevanR, FuH, WangW, LiuL, HouZG, GoncalvesAF, CorreiaM, VarakinY, KravchenkoM, PiradovM, SaadahM, ThriftAG, CadilhacD, Davis S, Donnan G, Lopez AD, HankeyGJ, MaujeanA, KendalleE, BraininM, Abd-AllahF, BornsteinNM, CasoV, Marquez-RomeroJM, AkinyemiRO, Bin DhimNF, NorrvingB, Sindi S, KivipeltoM, Mendis S, Ikram MA, HofmanA, MirzaSS, RothwellPM, SandercockP, ShakirR, SaccoRL,CulebrasA, RothGA, Moradi-LakehM, MurrayC, Narayan KM, Mensah GA, Wiebers D, Moran AE; RIBURST Study Collaboration WritingGroup. Stroke. 2015 Jun;46(6):1740-7.	7.19	115
213	Seasonal differences and circadian variation in stroke occurrence and stroke subtypes. Raj K, Bhatia R, Prasad K, <b>Srivastava MVP</b> , Vishnubhatla S, Singh MB. Journal of Stroke CerebrovascDis. Vol.24(1):10-6;2015.	2.13	54
214	Prevalence of triggering factors in acute stroke: hospital-based observational cross-sectional study.	2.13	30

	Sharma A, Prasad K, <b>Srivastava MVP</b> , Tripathi M, Bhatia R, Singh MB, Sharma A. Journal of Stroke Cerebrovasc Dis. Vol.24(2):337-47;2015.		
215	Multiple sclerosis in India: An institutional study. Singhal A, Bhatia R, <b>Srivastava MVP</b> , Prasad K, Singh MB. Multiple Sclerosis and Related Disorders Vol. 4, 250–257;2015	5.85	15
216	Translation of Pre-Clinical Studies into Successful Clinical Trials for Alzheimer's Disease: What are the Roadblocks and How Can They Be Overcome? Banik A, Brown RE, Bamburg J, Lahiri DK, Khurana D, Friedland RP, Chen W, Ding Y, Mudher A, Padjen AL, Mukaetova-Ladinska E, Ihara M, Srivastava S, <b>Srivastava MVP</b> , Masters CL, Kalaria RN, Anand A. Journal of Alzheimer's Diseases. Vol.47(4):815-43;2015.	4	87
217	Validation of the 9-Point and 24-Point Hematoma Expansion Prediction Scores and Derivation of the PREDICT A/B Scores. Huynh TJ, Aviv RI, Dowlathshahi D, Gladstone DJ, Laupacis A, Kiss A, Hill MD, Molina CA, Rodriguez-Luna D, Dzialowski I, Silva Y, Kobayashi A, Lum C, Boulanger JM, Gubitz G, Bhatia R, <b>Srivastava MVP</b> , Roy J, Kase CS, Symons SP, Demchuk AM; PREDICT/ Sunnybrook CTA Investigators. Stroke. Vol.46 (11):3105-10;2015.	7.19	66
218	Effect of reduction of antiepileptic drugs in patients with drug-refractory epilepsy. Dash D, Aggarwal V, Joshi R, <b>Srivastava MVP</b> , Tripathi M Seizure. Vol.27:25-9; 2015	3.41	31
219	Investigation of mitochondrial DNA variations among Indian Friedreich's ataxia (FRDA) patients. Singh I, Faruq M, <b>Srivastava MVP</b> , Goyal V, Behari M, Grover A, Mukerji M, Srivastava AK. Mitochondrion. Vol.25:1-5;2015	4.53	10
220	The cerebellum: Learning movement, language and social skills. Indian journal of medical research. <b>Srivastava MVP</b> . Indian journal of medical research. Vol.141(6):847-848;2015	2.06	1
221	Comparison of Constraint Induced Movement Therapy and Neuromuscular Electrical Stimulation on Clinical Outcomes in Chronic Stroke. Aashrai SV, Vishal A, <b>Srivastava MVP</b> . Indian Journal of Physiotherapy & Occupational Therapy Vol 9(2):182;2015	0.45	-
222	History Of Neurology at All India Institute Of Medical Sciences. <b>Srivastava MVP</b> , Dash Deepa. Neurology India. Vol.63 (5):751-761; 2015.	1.66	3
223	Association between beta-1 adrenergic receptor gene polymorphism and ischemic stroke in North Indian	3.3	7



	population: a case control study. Kumar A, Pandit AK, Vivekanandhan S, <b>Srivastava MVP</b> , Tripathi M, Prasad K. J Neurol Sci. 2015 Jan 15;348(1-2):201-5.		
224	Prevalence of triggering factors in acute stroke: hospital-based observational cross-sectional study. Sharma A, Prasad K, <b>Padma MV</b> , Tripathi M, Bhatia R, Singh MB, Sharma A. J Stroke Cerebrovasc Dis. 2015Feb;24(2):337-47.	2.31	30
<b>2014</b>			
225	Telestroke a viable option to improve stroke care in India. <b>Srivastava MVP</b> , Sudhan P, Khurana D, Bhatia R, Kaul S, Sylaja PN, Moonis M, Pandian JD. International Journal of Stroke Special Issue: World Stroke Day Edition. vol9;A100;133-134;2014	8.6	26
226	Venous Phase of Computed Tomography Angiography Increases Spot Sign Detection, but Intracerebral Hemorrhage Expansion Is Greater in Spot Signs Detected in Arterial Phase. Rodriguez-Luna D, Dowlatshahi D, Aviv RI, Molina CA, Silva Y, Dzialowski I, Lum C, Czlonkowska A, Boulanger JM, Kase CS, Gubitz G, Bhatia R, <b>Srivastava MVP</b> , Roy J, Stewart T, Huynh TJ, Hill MD, Demchuk AM, on behalf of the PREDICT/ Sunnybrook ICH CTA Study Group. Stroke.Vol.45;734-739;2014	7.19	56
227	Primary angiitis of the central nervous system: a study of histopathological patterns and review of the literature. Suri V, Kakkar A, Sharma MC, <b>Srivastava MVP</b> , Garg A, Sarkar C. Folia Neuropathologica Vol.52 (2): 187-196;2014	2.49	21
228	Association of genetic polymorphisms at beta-adrenergic receptor with risk of intracerebral hemorrhagic stroke in North Indian population: A case control study. Kumar A, Prasad K, Tripathi M, <b>Srivastava MVP</b> , Vivekanadhan S. Neurology India vol.62(2): 183-188;2014	1.66	9
229	Association between angiotensin converting enzyme gene insertion/deletion polymorphism and ischemic stroke in north Indian population: a case– control study and meta-analysis. Kumar A, Vivekanandan S, Srivastava A, Tripathi M, <b>Srivastava MVP</b> , Saini N, Kumar P, Prasad K. Neurological research Vol.36(9):786-94;2014	2.52	17
230	Long-term outcome of decompressive hemicraniectomy in patients with malignant middle cerebral artery infarction: A prospective observational study. Rai VK, Bhatia R, Prasad K, <b>Srivastava MVP</b> , Singh S, Rai N, Suri A. Neurology India: vol.62(1):26-31;2014	1.66	34
231	Role of concordance between ictal-subtracted SPECT andPET In predicting long-term outcomes after Epilepsy surgery.	2.99	45

	Chandra PS, Vaghania G, Bal CS, Tripathi M, Kuruwale N, Arora A, Garg A, Sarkar C, Dwivedi R, Malviya S, <b>Srivastava MVP</b> , Tripathi M. Epilepsy Research: Vol.108(10):1782-9;2014.		
232	Inverse relationship between stigma and quality of life in India: Is epilepsy a disabling neurological condition? Nehra A, Singla S, Bajpai S, Malviya S, <b>Srivastava MVP</b> , Tripathi M. Epilepsy and behavior, Vol.39:116-125; 2014	3.3	56
233	Changes in psychiatric comorbidity during early postsurgical period in patients operated for medically refractory epilepsy--a MINI-based follow-up study. Desai S, Shukla G, Goyal V, Srivastava A, <b>Srivastava MVP</b> , Tripathi M, Singh M, Shivanand K, Sagar R, Gupta A, Saratchandra P, Garg A, Bal CS, Behari M. Epilepsy Behavior Vol.32:29-33; 2014	3.3	28
234	Paraneoplastic cerebellar degeneration as the first evidence of malignancy: a case report. Kumari VA, Gupta P, <b>Srivastava MVP</b> , Kumar L, Kriplani A, Bhatla N. Journal of Obstetrics and Gynecology Research.Vol.40 (5):1463-5;2014.	1.22	6
235	Role of vascular endothelial growth factor and other growth factors in post-stroke recovery. Talwar T, <b>Srivastava MVP</b> . Ann Ind Acad Neurol Vol.17:1-6;2014	1.7	75
236	Role of Interleukin-6 Correlated to C. pneumoniae Infection as a Biomarker for Prediction of Stroke Severity in Young Patients with Acute Ischemic Stroke. <b>Srivastava MVP</b> , Bhasin A, Chaudhry R, Sharma S, Vivekanandhan S, Bhatia R, Tripathi M. Asian Journal of Neuroscience. 2014 (2014)	0.75	-
237	Novel inflammatory biomarkers and their correlation to Chlamydia pneumoniae titres in acute ischemic stroke. <b>Srivastava MVP</b> , Bhasin A, Chaudhry R, Sharma S, Subbaiah V, Bhatia R, Tripathi M. Journal of Stroke and Cerebrovascular Disease. Vol.23 (9):23916;2014.	2.31	13
238	Lamotrigine Versus Pregabalin in the Management of Refractory Trigeminal Neuralgia: A Randomized Open Label Crossover Trial. Rustagi A, Roychoudhury A, Bhutia O, Trikha A, <b>Srivastava MVP</b> . Journal of Maxillofac Oral Surg. Vol.13(4): 409–418;2014.	-	28
239	Advances and Potential New Treatments in Stroke Management. Moonis M, <b>Srivastava MVP</b> , Selim M, Fisher M. Stroke Research and Treatment. Vol; 120384;2014.	8.63	2
240	Risk factors and etiologies of ischemic strokes in young patients: a tertiary hospital study in north India.	2.31	92

	Dash D, Bhashin A, Pandit AK, Tripathi M, Bhatia R, Prasad K, <b>Srivastava MVP</b> . Journal of Stroke. Vol.16 (3):173-7;2014		
<b>2013</b>			
241	The first Indian-organ family with genetically proven Cerebral Autosomal Dominant Arteriopathy with Subcortical Infarcts and Leukoencephalopathy (CADASIL). Yadav S, Bentley P, <b>Srivastava MVP</b> , Prasad K, Sharma P. Journal of Stroke and Cerebrovascular Diseases. Vol.22(1): 28 – 31; 2013.	2.31	9
242	Is Epilepsy a Cause of Cognitive Decline in Developing Brain. Nehra A, Tripathi M, Bhatia R, <b>Srivastava MVP</b> , Singh MB, Chopra S, Kaur H, Bajpai S. Activitas Nervosa Superior. volume 55, pages112–117(2013)	0.24	-
243	A prospective study of in-hospital mortality and discharge outcome in spontaneous intracerebral hemorrhage. Bhatia R, Singh H, Singh S, <b>Srivastava MVP</b> , Prasad K, Tripathi M, Kumar G, Singh MB. Neurol India. 2013 May-Jun;61(3):244-8	1.66	112
244	Autoimmune encephalitis: A potentially reversible cause of status epilepticus, epilepsy, and cognitive decline. Pandit AK, Ihtisham K, Garg A, Gulati S, <b>Srivastava MVP</b> , Tripathi M. Ann Ind Acad Neurol Vol.16(4):577-84;2013	1.7	31
245	Continuous EEG predictors of outcome in patients with altered sensorium. Rai V, Jetli S, Rai N, <b>Srivastava MVP</b> , Tripathi M. Seizure. Vol.22(8):656-61;2013.	3.41	23
246	Quantitative profiling and identification of differentially expressed plasma proteins in Friedreich's Ataxia. Swarup V, Srivastava AK, <b>Srivastava MVP</b> , Moganty R, Rajeswari Journal Of Neuroscience Research. Vol.91(11):1483-1491;2013	4.43	17
247	Quantitative profiling and identification of plasma proteins of spinocerebellar ataxia type 2 patients. Swarup V, Srivastava AK, <b>Srivastava MVP</b> , Moganty RR. Neuro-degenerative Disease Vol.12(4):199-206;2013	3	12
248	Influence of socioeconomic status on in-hospital mortality and morbidity after stroke in India: Retrospective hospital-based cohort study. Yadav R, Prasad K, <b>Srivastava MVP</b> , Srivastava AK, Tripathi M, Bhatia R. Neurology India. Vol.38 (1):39-41;2013.	1.66	9
249	Applicability of the new ILAE classification for epilepsies (2010) in persons with epilepsy at a tertiary care center in India. Uttam AK, Joshi R, Dwivedi R, Prasad K, <b>Srivastava MVP</b> , Bhatia R, Singh MB, Tripathi M.	6.74	15

	Epilepsia. Vol.54(4):751-6;2013.		
250	Prevalence of symptomatic and asymptomatic coronary artery disease in patients with stroke. Aggarwal K, Bhatia R, Sharma G, Patel C, <b>Srivastava MVP</b> , Prasad K, Tripathi M, Singh MB. TheNational Medical Journal of India.vol.26(5):279-81. 2013	0.55	4
251	Stem cell therapy – A clinical trial in Stroke. Bhasin A, <b>Srivastava MVP</b> , Bhatia R, Mohanty S, Kumaran, S. Clinical Neurology and Neurosurgery.Vol.115 (7) 1003–1008; 2013.	1.88	173
<b>2012</b>			
252	Autologous intravenous bone marrow mononuclear cell therapy for patients with subacute ischaemic stroke: a pilot study. Prasad K, Mohanty S, Bhatia R, <b>Srivastava MVP</b> , Garg A, Srivastava A, Goyal V, Tripathi M, Kumar A, Bal C, Vij A, Mishra NK. Indian J Med Res. 2012 Aug;136(2):221-8.	2.06	110
253	Complications in Acute Stroke In India (CAST-I): A Multicenter Study. Pandian JD, Kaur A, Jyotsna R, Sylaja PN, Vijaya P, <b>Srivastava MVP</b> , Venkateshwarulu K, Sukumaran S, Mathew R, Kaur P, Singh YP, Radhakrishnan K. Journal of Stroke and Cerebrovascular Disease. Vol.21(8):695-703;2012	2.31	54
254	Clinical predictors of mechanical ventilation in Guillain-Barré syndrome. Birinder S Paul, Rohit Bhatia, Kameshwar Prasad, <b>SrivastavaMVP</b> , Manjari Tripathi, MB Singh. Neurology India. Volume. 60 (2) 150—153; 2012	1.66	55
255	Bio-Repository of DNA in stroke (BRAINS): A study protocol. Yadav S, Schanz R, Maheshwari A, Khan MS, Slark J, de Silva R, Bentley P, Frogue P, Kooner J, <b>Srivastava MVP</b> , Prasad K, Sharma P. BMC Medical Genetics. Vol.12:34;2012.	5.94	19
256	Efficacy of minocycline in acute ischemic stroke: A single – blinded, placebo-controlled trial. <b>Srivastava MVP</b> , Bhasin A, Bhatia R, Garg, A, Gaikwad S, Prasad K, Singh MB, Tripathi M. Neurology India, vol.60 (1): 23-28; 2012.	1.66	109
257	Thrombolysis for acute ischemic stroke with alteplase in an Asian population: results of the multicenter, multinational Safe Implementation of Thrombolysis in Stroke-Non-European Union World (SITS-NEW). Rha JH, <b>SrivastavaMVP</b> , WangY, Lee KE, Ahmed N, Bluhmki E, Hermansson K, Wahlgren N; for the SITS-NEW Investigators. International Journal of Stroke.Vol.9(A100):93-101;2012.	8.63	45

258	Prediction of haematoma growth and outcome in patients with intracerebral hemorrhage using the CT-angiography spot sign (PREDICT): a prospective observational study. Demchuk AM, Dowlatshahi D, Rodriguez-Luna D, Molina CA, Blas YS, Dzialowski I, Kobayashi A, Boulanger JM, Lum C, Gubitz G, <b>Srivastava MVP</b> , Roy J, Kase CS, Kosior J, Bhatia R, Tymchuk S, Subramaniam S, Gladstone DJ, Hill MD, Aviv RI; PREDICT/Sunnybrook ICH CTA Study group. Lancet Neurology, Vol.11(4): 307-314; 2012.	59.93	635
259	Prediction of stroke outcome in relation to Alberta Stroke Program Early CT Score (ASPECTS) at admission in acute ischemic stroke: A prospective study from tertiary care hospital in north India. Zanzmerna P, <b>Srivastava MVP</b> , Garg A, Rohit Bhatia, Singh M, Tripathi M, Prasad K. Neurology Asia, Vol.17(2): 97-103, 2012.	0.75	9
260	Autologous intravenous stem cell therapy in chronic ischemic stroke. Bhasin A, <b>Srivastava MVP</b> , Mohanty S, Kumaran SS, Bhatia R. Journal of Stem Cell and Regenerative Medicine. Vol.8 (3):181-189;2012.	0.21	60
261	Neural interface of mirror therapy in chronic stroke; a functional imaging study. Bhasin A, <b>Srivastava MVP</b> , Kumaran SS, Bhatia R, Moahnty S. Neurology India; Vol.60(2):570–576; 2012.	1.66	94
262	Chlamydia pneumonia seropositivity in adults with acute ischemic stroke: A case-control study. Rai NK, Choudhary R, Bhatia R, Singh MB, Tripathi M, Prasad K, <b>Srivastava MVP</b> . Annals of Indian Academy of Neurology, Vol.14: 93-97; 2012	1.7	22
263	Validation of diagnostic algorithm to differentiate between tuberculous meningitis and acute bacterial meningitis. Vibha D, Bhatia R, Prasad K, <b>Srivastava MVP</b> , Tripathi M, Kumar G, Singh MB. Clinical Neurology and Neurosurgery. Vol.114(6): 639-644; 2012	1.88	49
<b>2011</b>			
264	Predictors of refractory epilepsy in North India: A case control study. Tripathi M, Padhy UP, Vibha D, Bhatia R, <b>Srivastava MVP</b> , Singh MB, Prasad K, Chandra SP. Seizure, Vol. 20(10):779-783;2011	3.41	61
265	Stroke management guidelines. Prasad K, Kaul S, <b>Srivastava MVP</b> , Gorthi SP, Khurana D, Bakshi A. Annals of Indian Academy of Neurology. Vol.14(5); 82-96; 2011.	1.7	-
266	Quantification of circulating plasma DNA in Friedreich's	3.55	36

	Ataxia and Spinocerebellar ataxias types 2 & 12. Swarup V, Srivastava AK, <b>Srivastava MVP</b> , Rajeshwar MR. DNA and Cell Biology. Vol.30(6):389-394;2011.		
267	Risk factors of dementia in North India. A case control study. Tripathi M, Vibha D, Gupta P, Bhatia R, <b>Padma MV</b> , Vivekanandan S, Singh MB, Prasad K, Dergalust S, Mendez MF. Aging & Mental Health Vol.16(2);2012.	3.52	36
268	Mobilization of stem cells using G-CSF for acute ischemic stroke: A randomized controlled pilot study. Prasad K, Kumar A, Sahu JK, <b>Srivastava MVP</b> , Mohanty S, Bhatia R, Gaikwad S, Srivastava A, Goyal V, Tripathi M, Bal CS, Mishra NK. Stroke Research and Treatment. Vol.10; 2011, ID 283473	1.54	32
<b>2011</b>			
269	Restorative therapy using autologous bone marrow derived mononuclear cells infusion intra-arterially in patients with cerebral palsy: An open label feasibility study. <b>Srivastava MVP</b> , Bhasin A, Mohanty S, Sharma S, Kiran U, Bal CS, Gaikwad S, Singh MB, Bhatia R, Tripathi M, Prasad K, Singh S, Srivastava A, Goyal V, Shukla G, Behari M. Neurology Asia; Vol.16(3):231-239;2011.	0.75	-
270	Autologous mesenchymal stem cell transplanatation in chronic stroke. Bhasin A, <b>Srivastava MVP</b> , Kumaran SS, Mohanty S, Bhatia R, Bose S, Gaikwad S, Garg A, Airan B. Cerebrovascular Disease Vol.1(1): 93 – 104; 2011	2.31	173
271	Current status of intravenous thrombolysis for acute ischemic stroke in Asia. Sharma VK, Ng KW, Venketasubramanian N, Saqqur M, Teoh HL, Kaul S, <b>Srivastava MVP</b> , Sergeantanis T, Suwanwela N, Nguyen TH, Lawrence Wong KS, Chan BP. International Journal of Stroke. Vol.6(6):523-530; 2011.	8.63	70
272	Premorbid nutrition and short-term outcome of stroke: a multicenter study from India. Pandian JD, Jyotsna R, Singh R, Sylaja PN, Vijaya P, <b>Srivastava MVP</b> , Venkateshwarulu K, Sukumaran S, Radhakrishnan K, Sharma PS, Mathew R, Singh Y. Journal of Neurology, Neurosurgery, Psychiatry. Vol.82(10):1087-1092;2011.	13.65	37
273	Epilepsy surgery in a pediatric population: a retrospective study of 129 children from a tertiary care hospital in a developing country along with assessment of quality of life. Dagar A, Chandra PS, Chaudhary K, Avnish C, Bal CS, Gaikwad S, Garg A, Sarkar C, Srivastava A, <b>Srivastava MVP</b> , Rekha D, Gulati S, Paul V, Prasad K, Singh MB, Tripathi M. Pediatric Neurosurgery. 2011;47(3):186-93. Epub 2011 Dec 29.	1.16	46
<b>2010</b>			

274	Optimization of antiplatelet/antithrombotic therapy for secondary stroke prevention. <b>Srivastava MVP.</b> Annals of Indian Academy of Neurology, Vol. 13(1): 6-13; 2010.	1.7	14
275	Normobaric oxygen therapy in acute ischemic stroke: A pilot study in India Patients. <b>Srivastava MVP</b> , Bhasin A, Bhatia R, Garg A, Singh MB, Tripathi M, Prasad K. Annals of Indian Academy of Neurology. Vol. 13(4): 284-288; 2010.	1.7	84
276	Angiotensin converting enzyme inhibitors will help in improving stroke outcome if given immediately after stroke. <b>Srivastava MVP.</b> Annals of Indian Academy of Neurology Vol.13(3): 156-159; 2010.	1.7	5
277	Chronic progressive external ophthalmoplegia with recurrent quadriparesis: An unusual presentation. Rai NK, Sharma MC, Prasad K, Jetli S, Tripathi M, <b>Srivastava MVP.</b> Neurology India. Vol. 58(5): 790-791; 2010.	1.66	1
278	Study of DSM – IV Axis in psychiatric disorders in patients with refractory complex partial seizures using a short structured clinical interview. Desai SD, Shukla G, Goyal V, Singh S, <b>Srivastava MVP</b> , Tripathi M, Srivastava A, Singh M, Shivkumar K, Sagar R, Behari M. Epilepsy Behavior. Vol.19 (3): 301-305; 2010.	3.3	33
279	Electrophysiological characteristics of seizure clusters. Tripathi M, Singh PK, Vibha D, Choudhary N, Garg A, Bal CS, Sarkar C, Bhatia R, <b>Srivastava MVP</b> , Gaikwad S, Singh MB, Prasad K, Chandra PS. Clinical EEG Neuroscience, Vol.41(3): 146-148; 2010.	2.04	12
280	Surgery for medically intractable epilepsy due to post infectious etiologies. Chandra PS, Bal C, Garg A, Gaikwad S, Prasad K, Sharma BS, Sarkar C, Singh MB, <b>Srivastava MVP</b> , Tripathi M. Epilepsia, Vol.51(6): 1097-1100; 2010.	6.74	39
281	Management of refractory status epilepticus at a tertiary care centre in a developing country. Tripathi M, Vibha D, Choudhary N, Prasad K, <b>Srivastava MVP</b> , Bhatia R, Chandra SP. Seizure. Vol.19(2):109-11:2010	3.41	80
282	North and South Indian Populations Share a Common Ancestral Origin of Friedreich's Ataxia but vary in age of GAA repeat expansion. Singh I, Faruq M, Mukherjee O, Jain S, Pal PK, <b>Srivastava MVP</b> , Behari M, Srivastava AK, Mukherji M. Annals of Human Genetics. Vol.74: 202-210; 2010.	2.18	21
283	Clinical features and independent prognostic factors for acute	3.53	20

	bacterial meningitis in adults. Vibha D, Bhatia R, Prasad K, <b>Srivastava MVP</b> , Triapthi M, Singh MB. Neurocritical Care, Vol.1392: 199- 204; 2010.		
284	Intra-arterial versus intra-venous thrombolysis within and after the first 3 hours of stroke onset. <b>Srivastava MVP</b> , Majaz M. Archives of Medical Science, Vol.6(3): 303-315; 2010.	3.7	16
<b>2009</b>			
285	Cerebral autosomal dominant arteriopathy with subcortical infarcts and leukoencephalopathy with severe factor XII deficiency. <b>Srivastava MVP</b> . Neurology India, vol.57(5): 659-660; 2009.	1.66	4
286	Idiopathic Hypertrophic Pachymeningitis and dural sinus occlusion. Report of two cases with long term follow up. Bhatia R, Tripathi M, Srivastava AK, Garg A, Singh MB, Nanda A, <b>Srivastava MVP</b> , Prasad K. Journal of Clinical Neuroscience, Vol.16(7): 937-942; 2009.	2.11	15
287	Detection of Cryptococcus by conventional, serological and molecular methods. Saha DC, Xess I, Biswas A, Bhowmick DM, <b>Srivastava MVP</b> . Journal of Medical Microbiology, Vol.58(8): 1098-1105; 2009	2.95	-
288	Intraarterial thrombolysis in basilar artery occlusions combination of intra-arterial thrombolytics and GpIIb/IIIa inhibitors in basilar artery thrombosis. Gaikwad SB, <b>Srivastava MVP</b> , Moses EJ, Sethi K, Tripathi M, Bhatia R, Prasad K, Mishra, NK. Neurology India, Vol.57(3):313-319; 2009.	1.66	1
<b>2008</b>			
289	Fatal subacute necrotizing brainstem encephalitis in a young man due to a rare parasitic (Balamuthia) infection. Prasad K, Bhatia R, <b>Srivastava MVP</b> , Pardasani V, Garg A, Rishi A. Practical Neurology, Vol. 8(2): 112-117; 2008.	1.69	11
290	Isolated facial myokymia as a presenting feature of pontine neurocysticercosis. Bhatia R, Desai S, Garg A, <b>Srivastava MVP</b> , Prasad K, Tripathi M. Movement Disorders, Vol. 23(1): 135-137; 2008.	8.67	19
291	Stem cell therapy in stroke. <b>Srivastava MVP</b> . Annals National Academy of Medical Sciences India), Vol.44 (1): 47-56; 2008.	-	-
292	Comprehensive management of ischemic stroke based on the concept of ischemic penumbra. <b>Srivastava MVP</b> Annals of National Academy of Medical Sciences (India) Vol. 44(3): 199-230; 2008.	-	-



293	Selective tract abnormality in Adrenoleucodystrophy: uncommon MRI Finding. Bhatia R, Desai S, <b>Srivastava MVP</b> , Tripathi M, Prasad K. Annals of Indian Academy Neurology; Vol.11:56-57;2008	1.7	-
294	Sporadic hemiplegic migraine: report of a case with clinical and radiological feature. Bhatia R, Desai S, Tripathi M, Garg A, <b>Srivastava MVP</b> , Prasad K, Singh MB. The Journal of Headache and Pain, Vol.9(6):385-388;2008	7.27	32
295	Use of propofol anesthesia and adjunctive treatment with levetiracetam and gabapentin in managing status epilepticus in a patient of acute intermittent porphyria. Bhatia R, Vibha D, <b>Srivastava MVP</b> , Prasad K, Tripathi M, Singh MB. Epilepsia, Vol.49(5): 934-936; 2008	6.74	23
296	Psychosocial impact of epilepsy in women of childbearing age in India. Sachin S, <b>Srivastava MVP</b> , Bhatia R, Prasad K, Gureshkumar C, Tripathi M. Epileptic Disorders, Vol.10(4): 282- 289; 2008.	2.32	56
297	Surgical outcome of cortical dysplasias presenting with chronic intractable epilepsy: a 10-year experience. Tripathi M, Singh MS, <b>Srivastava MVP</b> , Gaikwad S, Bal CS, Tripathi M, Sarkar C, Gupta A, Shukla G, Singh VP, Jain S, Sharma BS, Chandra PS. Neurology India, Vol.56 (2): 138-143; 2008.	1.66	34
298	Hemispherotomy for intractable epilepsy. Chandra PS, <b>Srivastava MVP</b> , Shailesh SB, Chandreshekar B, Sarkar C, Tripathi M. Neurology India, Vol 56(2):127-132; 2008	1.66	45
<b>2007</b>			
299	Hyperacute thrombolysis with IV rtPA of acute ischemic stroke: Efficacy and safety profile of 54 patients at a tertiary referral center in a developing country. <b>Srivastava MVP</b> , Singh MB, Bhatia R, Srivastava A, Tripathi M, Shukla G, Goyal V, Singh S, Prasad K, Behari M. Neurology India, Vol. 55(1):46-9; March, 2007.	1.66	75
300	Stroke and thrombolysis in developing countries. Pandian JD, <b>Srivastava MVP</b> , Vijaya P, Sylaja PN, Murthy JMK. International Journal of Stroke, Vol. 2: 17–26; 2007.	8.63	200
301	Health-related quality of life Using QOLIE-Before and after epilepsy surgery a prospective study at a tertiary care center. Ahmed FU, Tripathi M, <b>Srivastava MVP</b> , Gaikwad S, Gupta A, Bal CS, Sarkar C, Gupta S, Wadhwan AN, Sharma BS, Chandra PS. Neurology India, Vol.55(4): 343-348; 2007	1.66	36
302	Incidence of recurrent stroke in primary care during preventive treatment based on perindopril with or without indapamide.	1.66	8

	<b>Srivastava MVP</b> , Kaul S. Neurology India, Vol.55(2): 141- 144; 2007.		
<b>2006</b>			
303	Dengue fever with papilledema: A case of dengue virus infection in Central nervous system. Tahir M, Gupta E, Salmani S, <b>Srivastava MV</b> , Singh MB, Dar L, BroorS, Sharma SK. Journal of Clinical Virology, Vol. 37(1): 65-67; 2006.	14.48	14
304	Quantitative thermal sensory testing in patients with amyotrophic lateral sclerosis using reaction time exclusive method of levels (MLE). Deepika J, Bhatia M, Singh S, Goyal V, Srivastava T, Shukla G, <b>Srivastava MVP</b> , Behari M. Clinical Neurophysiology, Vol.46(3): 145-148; 2006.	4.86	3
305	Role of heparin and low-molecular weight heparins in the management of acute ischemic stroke. <b>Srivastava MVP</b> , Fisher M, Moonis M. Expert Review of Cardiovascular Therapy, Vol. 4(3): 405-415; 2006.	0.59	22
306	Serum lipid abnormalities in patients with intracranial hemorrhage and ischemic stroke. A case control study. Bhatia R, Menon S, Prasad K, <b>Srivastava MVP</b> , Tripathi M, Singh MB, Srivastava AK. International Journal of Stroke , Vol.1:suppl 1:52-53; Nov 2006.	8.63	-
<b>2005</b>			
307	Thrombolytic therapy for acute ischemic stroke: 3 hours and beyond. <b>Srivastava MVP</b> , Majaz M, Fisher M. Expert Review in Neurotherapeutics, Vol.5(2): 223-233; 2005	4.28	6
308	Memory and intelligence outcome following surgery for intractable temporal lobe epilepsy: relationship to seizure outcome and evaluation using a customized neuropsychological battery. Sanyal SK, Chandra PS, Gupta S, Tripathi M, Singh VP, Jain S, <b>Srivastava MVP</b> , Mehta VS. Epilepsy Behavior, Vol.6(2): 147-155; 2005.	3.33	52
309	Bovine tuberculosis in India: potential basis for zoonosis. Prasad HK, Singhal A, Mishra A, Shah NP, Katoch VM, Thakral SS, Singh DV, ChumberS, BalS, Aggarwal S, <b>Srivastava MVP</b> , Kumar S, Singh MK, Acharya SK. Tuberculosis, Vol.85(5-6):421-428; 2005.	0.76	120
310	Functional imaging of a large demyelinating lesion. <b>Srivastava MVP</b> , Adineh M, Pugar K, Mukherjee J, Satter M, Shi B, Dunigan K, Bidwell K, Ezzeddine B, Mantil J. Journal Of Clinical Neurosciences, Vol.12(2): 176-178; 2005.	2.11	30
311	A locus for generalized tonic-clonic seizure susceptibility maps to chromosome 10q25-q26. Puranam RS, Jain S, Kleindienst AM, Saxena S, Kim MK, Kelly Changizi B, <b>Srivastava MVP</b> , Andrews L, Elston RC,	11.27	22

	Tiwari HK, McNamara JO. Annals of Neurology, Vol.76:58(3): 449-459; 2005		
312	Quantitative thermal sensory testing in patients with monomelic amyotrophy. Joshi D, Bhatia M, Singh S, Goyal V, Srivastava T, Shukla G, <b>Srivastava MVP</b> , Behari M. Clinical Neurophysiology, Vol.45(7-8): 387-391; 2005.	4.86	3
<b>2004</b>			
313	Antihypertensive medication for risk reduction of first and recurrent ischemic stroke. <b>Srivastava MVP</b> , Fisher M, Moonis M. Expert Review of Cardiovascular Therapeutics, Vol. 2(6): 867-876; 2004	0.59	4
314	Vertebrobasilar dolichoectasia presenting as lower cranial nerve palsy. Panda S, Goyal V, Gupta V, Singh S, Srivastava T, <b>Srivastava MVP</b> , Behari M. Neurology India, Vol.52(2):279;2004.	1.66	13
315	Radiation induced medulloblastoma in an adult. A functional imaging study. <b>Srivastava MVP</b> , Jacobs M, Krauss G, McDowell P, Satter M, Adineh M, Mantil J. Neurology India, Vol.52(1): 91-93;2004	1.66	11
316	Seizures among Families of Indian probands with different epileptic syndromes. Jain S, Bhatia M, Tripathi M, Srivastava A, <b>Srivastava MV</b> , Pandey RM. Acta Neurologica Scandinavica, vol. 110(1): 27-38;2004	3.9	8
317	Clinical Utility of Flumazenil PET in Intractable Temporal Lobe Epilepsy <b>Srivastava MVP</b> , Simkins R, White P, Satter M, Dunigan K, Christian B, Mantil J. Neurology India, Vol. 52(4): 457- 462,2004	1.66	21
318	Functional Imaging in Lehermitte- Duclos Disease. <b>Srivastava MVP</b> , Jacobs M, Sequeira P, Adineh M, Satter M, Kraus G, Mantil JC. Molecular Imaging & Biology, Vol.6(5): 319-323; 2004.	3.48	14
319	Muscular dystrophies and related skeletal muscle disorders in Indian population – a prospective correlative study. Shukla G, Bhatia M, Sarkar C, <b>Srivastava MVP</b> , Tripathi M, Jain S. Journal Of Clinical Neurosciences, Vol.11(7): 723-727; 2004	2.11	7
<b>2003</b>			
320	Fenestration of the posterior communication artery. Tripathi M, Goel V, <b>Srivastava MVP</b> , Jain S, Maheshwari MC, Gaikwad SB, Gupta V, Chandra PS Mehta VS. Neurology India, Vol. 51(1): 75-76;2003	1.66	23
321	A study of non-epileptic seizures in an Indian population. Lazarus JP, Bhatia M, Shukla G, <b>Srivastava MVP</b> , Tripathi M, Srivastava A, Singh MB, Sagar R, Jain S.	3.33	28

	Epilepsy Behavior, Vol.4(5): 496- 499; 2003.		
322	Internuclear ophthalmoplegia and torsional nystagmus. An MRI correlate Srivastava AK, Tripathi M, Gaikwad SB, <b>Srivastava MVP</b> , Jain S. Neurology India, Vol. 51:271-272; 2003.	1.66	9
323	Prediction of Pathology and survival by FDG-PET in Gliomas. <b>Srivastava MVP</b> , Said S, Jacobs M, Dwang DR, Dunigan K, Christian B, Satter M, Berinsten T, Krauss G, Rupert J, Mantil J. Journal of Neuro oncology Vol. 64(3);227 –37; 2003	4.5	366
<b>2002</b>			
324	Aphasia type and aging in Hindi-speaking stroke patients. Bhatnagar SC, Jain SK, Behari M, Bansal NK, Pauranik A, Jain DC, Bhatnagar MK, Maheshwari MC, <b>Srivastava MVP</b> . Brain and Language Vol.83; (2): 353-361; 2002	2.78	-
325	Cortical dysplasia localized by [11 C] Methionine Positron Emission Tomography. Case report. <b>Srivastava MVP</b> , Simkins R, Narayanan TK, Dunigan K, Poelstra RJ, Mantil J. American Journal of Neuro-radiology, Vol. 23: 844 – 846; 2002.	4.96	23
326	A Comparative study on the uptake and incorporation of radiolabeled methionine, choline and fluorodeoxyglucose in human astrocytoma. Narayanan TK, Said S, Mukherjee J, Christian B, Satter M, Dunigan K, Shi B, Jacobs M, Bernstein T, <b>Srivastava MVP</b> , J. Mantil. Journal of Mol Imaging Biology, Vol.4(2): 147-56-2002.	3.48	44
<b>2001</b>			
327	[11C] Methionine PET imaging of Leptomeningeal metastases from primary breast cancer. <b>Srivastava MVP</b> , Jacobs M, Kraus G, Collins M, Dunigan K, Mantil J. Journal Of Neuro-oncology, Vol.55: 39-44; 2001	4.5	13
328	Electrophysiological evaluation of 140 hands with carpal tunnel syndrome. Goyal V, Bhatia M, <b>Srivastava MVP</b> , Jain S, Maheshwari MC J Assoc Physicians India. 2001 Nov;49:1070-3	0.19	20
329	Serum cobalamin levels in dementias. Manjari T, <b>Srivastava MVP</b> , Jain S, Maheshwari MC, Behari M, Seshadri S. Neurology India, Vol. 49(3): 284-286; 2001.	1.66	-
<b>2000</b>			
330	Neurological evaluation and intelligence testing in the child with operated congenital heart disease. Sharma R, Choudhary SK, Mohan MR, <b>Srivastava MVP</b> , Jain S, Bhardwaj M, Bhan A, Kiran U, Saxena N, Venugopal	3.1	45

	P. The Annals of Thoracic Surgery. Vol 70(2): 575- 581; 2000		
331	Molecular analysis of Friedreich's ataxia locus in the Indian population. Mukerji M, Choudhary S, Saleem Q, <b>Srivastava MVP</b> , Maheshwari MC, Jain SC. Acta Neurologica Scandinavia Vol.102(4): 227-229;2000.	3.9	-
332	Pontine hematoma and one and a half syndrome Tripathi M, <b>Srivastava MVP</b> , Jain S, Sharma P, Maheshwari MC. Journal Of The Association Physicians Of India (JAPI),Vol. 48: 450-451; 2000.	0.19	3
333	Ayurvedic Medicine and Epilepsy. TripathiM,MaheshwariMC, JainS, <b>Srivastava MVP</b> . NeurologicalJournal of South-East Asia,Vol. 5: 1- 4; 2000.	0.75	11
334	Molecular analysis of autosomal dominant hereditary ataxias in the Indian population: High frequency of SCA2 and evidence for a common founder mutation. Saleem Q, Choudhary S, Mukerji M, Bashyam, <b>Srivastava MVP</b> , Chakravarthy, Maheshwari MC, Jain S,Brahmachari SK. Human Genetics, Vol 106(2): 179-187;2000	5.88	-
<b>1999</b>			
335	Twin birth and epilepsy: An expanded Indian study. Jain S, <b>Srivastava MVP</b> , Puri A, Maheshwari MC. Neurology Journal Of South East Asia,Vol 4: 19-23; 1999	0.75	4
336	Epilepsy surgery in India: AIIMS Experience. Bhatia M, Singh VP, Jain S, Gaekwad SB, Bal CS, Sarkar C, <b>Srivastava MVP</b> , Gupta S, Dash HH,Maheshwari MC. Journal Of The Association Physicians Of India (JAPI),Vol 47: 492-495; 1999.	0.19	14
337	Family studies and Human Leukocyte Antigen Class II Typing in Indian Probands with Single Small Enhancing Computed Tomography Lesions. Jain S, <b>Srivastava MVP</b> , Kanga U, Mehra NK, Maheshwari MC. Epilepsia, Vol 40(2): 232-238; 1999.	6.74	33
<b>1998</b>			
338	Efficacy and tolerability of Oral Sumatriptan in Indian patients with acute migraine: A multicentre Study. <b>Srivastava MVP</b> , Jain S, Maheshwari MC, Mishra S, Karak B, Singh AK, Meena AK, Katiyar CK, Tiwari P. Neurology India, Vol 46: 105-108; 1998.	1.66	3
339	Epilepsies among twins born in families of Indian probands with epilepsy. Jain S, Jain MS, <b>Srivastava MVP</b> , Puri A, Sen P, Maheshwari MC. Seizure,Vol 7: 139-143; 1998.	3.41	4
340	Practice of Epilepsy: Experience at Comprehensive Rural Health Services Project.	3.41	63

	Desai P, <b>Srivastava MVP</b> , Jain S, Maheshwari MC Seizure, Vol 7: 133-138; 1998.		
341	Juvenile Myoclonic Epilepsy: Disease Expression among Indian families. Jain S, <b>Srivastava MVP</b> , Puri A, Maheshwari MC. Acta Neurologica Scandinavia, Vol 97(1): 1-7; 1998	3.9	29
<b>1997</b>			
342	Intracerebral hematoma formation in herpes simplex encephalitis: a case report. Malik A, Goyal M, Mishra NK, Gaikwad SB, <b>Srivastava MVP</b> . Australasian Radiology journal, vol. 41(3): 303-305, 1997	-	16
343	Cognitive function in younger type- II diabetes. Dey J, Misra A, Desai NG, Mahapatra AK, <b>Srivastava MVP</b> . Diabetes Care, Vol.20(1): 32-35; 1997	17.15	123
344	Cryptococcal Neoformans Meningitis Var. Gattii. Meningitis <b>Srivastava MVP</b> , Maheshwari MC. Neurology India, vol 43(3): 172-173, 1997	1.66	-
345	Isolated Deep Venous Thrombosis as post-partum stroke. <b>Srivastava MVP</b> , Jain S, Gaekwad S, Maheshwari MC. The Journal Of India (JAPI), Vol. 45(2): 150-151; 1997.	0.19	-
346	Occurrence of epilepsies in family members of Indian probands with different Epileptic syndromes. Jain S, <b>Srivastava MVP</b> , Puri A, Jyoti, Maheshwari MC. Epilepsia, Vol. 38(2): 237-244; 1997.	6.74	34
347	Occurrence of only myoclonic jerks in Juvenile Myoclonic Epilepsy Jain S, <b>Srivastava MVP</b> , Maheshwari MC. Acta Neurologica Scandinavia, Vol. 95: 263-266; 1997	3.91	48
348	HLA studies in Indian probands with seizures associated with single small Enhancing CT lesions and types in their family members Jain S, <b>Srivastava MVP</b> , Kanga U, Puri A, Mehra NK, Maheshwari MC. Journal of Epilepsy, Vol.10: 55-61; 1997.	2.99	2
349	Usefulness of short-term Video- EEG recording with saline induction in Pseudoseizures. Bhatia M, Sinha PK, Jain S, <b>Srivastava MVP</b> , Maheshwari MC. Acta Neurologica Scandinavia, Vol 95: 363-366; 1997.	3.91	59
350	Distribution of vascular lesions in ischemic stroke: A Magnetic Resonance Angiographic study <b>Srivastava MVP</b> , Gaekwad SB, Jain S, Mishra NK, Maheshwari MC The National Medicine Journal Of India (NMJI), Vol. 10: 217-220; 1997.	0.55	20
351	Spinal cord arteriovenous fistula associated with a giant venous pouch in a three-year-old child. Gaekwad SB, Mishra NK, Goyal M, <b>Srivastava MVP</b> , Sharma A.	1.76	5

	Interventional Neuroradiology, Vol. 3: 247-253; 1997		
352	Oral Clonazepam Sensitive Focal Status Epilepticus (FSE) <b>Srivastava MVP</b> , Jain S, Maheshwari MC The Indian Journal Of Pediatrics, Vol. 64: 424-427; 1997.	1.13	4
<b>1996</b>			
353	Abetalipoproteinemia in an Indian family. <b>Srivastava MVP</b> , Jain S, Maheshwari MC. The Indian Journal Of Pediatrics, Vol. 63(2): 263-269; 1996	1.13	4
354	Duchenne Muscular Dystrophy in a female patient- A case report. <b>Srivastava MVP</b> , Jain S, Sarkar C, Maheshwari MC. Neurology India, Vol. 44: 124-125; 1996.	1.66	3
355	Neurologic syndrome with Antiphospholipid antibodies – A case report. <b>Srivastava MVP</b> , Bhowmick S, Maheshwari MC Neurology India, Vol. 44: 217-219; 1996	1.66	1
356	Factors associated with polytherapy in Indian patients with epilepsy Raghavan S, Jain S, <b>Srivastava MVP</b> , Bhatia M, Vaswani M, Maheshwari MC Journal Of Epilepsy, Vol. 9: 242-248; 1996.	2.99	-
357	Flunarizine as ad-on therapy in refractory epilepsy: An open trial. Agarwal VK, Jain S, <b>Srivastava MVP</b> , Vaswani V, Maheshwari MC. Journal Of Epilepsy, Vol. 9(1): 20-22; 1996.	2.99	-
358	Gabapentin in refractory partial epilepsy – An Indian trial. Dixit SN, Jain S, <b>Srivastava MVP</b> , Maheshwari MC. Acta Neurologica Scandinavia, Vol. 93: 85; 1996.	3.91	7
	1995		
359	Albendazole in Neurocysticercosis. <b>Srivastava MVP</b> , Behari M, Mishra NK, Ahuja GK The National Medical Journal Of India (NMJI), Vol. 8(6): 255-257; 1995.	0.55	54
360	Epilepsy – Everyday Practice. <b>Srivastava MVP</b> , Maheshwari MC. The National Medical Journal of India (NMJI), Vol. 8(5): 225-230; 1995.	0.55	-
361	The Myopathic variety of Arthrogryposis Multiplex Congentia. <b>Srivastava MVP</b> , Sharma AK, Jain S, Maheshwari MC. Journal Of The Association Physicians Of India (JAPI), Vol. 43(4): 291-292; 1995.	0.19	-
362	Idiopathic lateral sinus thrombosis – A case report. <b>Srivastava MVP</b> , Jain S, Maheshwari MC. Journal Of The Association Physicians Of India (JAPI), Vol. 43: 219; 1995.	0.19	-
363	Fibrodysplasia Ossificans Progressiva – A case report with review of literature. <b>Srivastava MVP</b> , Bhowmick S, Mahehsuari MC	0.19	2

	Journal Of The Association Physicians Of India (JAPI), Vol. 43( 2): 139; 1995		
364	Cerebral function in a relatively young subset of NIDDM patients. Dey Y, Mishra A, Desai NG, Mahapatra AK, <b>Srivastava MVP</b> . Diabetologia, Vol. 38(2): 251; 1995.	4.08	4
365	Effect of Gabapentin on the EEG of patients with refractory partial seizures. Dixit SN, Jain S, Bhatia M, <b>Srivastava MVP</b> , Maheshwari MC. Journal Of Epilepsy, Vol.8: 338-340; 1995	2.99	7
366	Usefulness and limitations of modified Boston Diagnostic Aphasia Evaluation (Bhatnagar) in Hindi speaking subjects <b>Srivastava MVP</b> , Jain S, Maheshwari MC. Neurol India. 1995 Jan-March;43(1):55-56.	1.66	-
367	Isolated manifesting carrier of Duchenne Muscular Dystrophy – A case report. <b>Srivastava MVP</b> , Jain S, Sarkar C, Maheshwari MC. Neurology India, Vol.43(1): 40-42; 1995.	1.66	1
<b>1994</b>			
368	Albendazole in single CT ring lesions in epilepsy. <b>Srivastava MVP</b> , Behari M, Mishra NK, Ahuja GK. Neurology, Vol. 44: No. 7: 1344-1346; 1994.	8.8	124
369	Dopa-Responsive Dystonia. <b>Srivastava MVP</b> , Behari M, Ahuja GK. Journal Of The Association Physicians Of India (JAPI), Vol. 42: 826-827; 1994.	0.19	-
370	Antiphospholipid syndrome – A case report. <b>Srivastava MVP</b> , Sardana V, Behari M, Ahuja GK. Journal Of The Association Physicians Of India (JAPI), Vol. 42: 826-827; 1994.	0.19	-
371	Sporadic OPCA in a child. <b>Srivastava MVP</b> , Maheshwari MC. Neurology India, Vol. 42: 179; 1994.	1.66	-
<b>1992</b>			
372	Dystrophin test in differential diagnosis of childhood muscular dystrophies. Verma S, Sarkar C, <b>Srivastava MVP</b> , Dhir A, Jain S, Maheshwari MC. Journal of The Association Physicians Of India (JAPI), Vol. 40: 610-613; 1992	0.19	2
<b>1991</b>			
373	Distinction of Duchenne from Emery-Dreifuss muscular dystrophy by Dystrophin assessment. <b>Srivastava MVP</b> , Verma A, Sarkar C, Jain S, Maheshwari MC. Neurology India, Vol. 39:215-217; 1991.	1.66	2



Total Publications: **373**

Total Citation Index: **8327**

I10 Index: **144**

H Index: **58**

### **BOOKS AUTHORED**

1. **M.V.Padma Srivastava, V.Singh** (Eds). Cerebrovascular Disorders. 2005.
2. **M.V.Padma Srivastava, M.M.Mehndiratta** (Eds). Frontiers in Stroke- present and future. 2004
3. **M.V.Padma Srivastava**. STROKE: A Handbook for Patients & Care giver.
4. **M.V.Padma Srivastava, MajazMoonis** (Eds). Controversies in Stroke, 2012
5. **M.V.Padma Srivastava, R.Bhatia**, (Eds). Multiple Sclerosis, 2014
6. **M.V.Padma Srivastava, R.Bhatia** (Eds), Multiple Sclerosis and related Disorders, 2nd edition, 2021.

### **Chapters In Books**

1. **Srivastava MVP, Jain S, Maheshwari MC**. Management of Meningitis and Encephalitis – Current practice in emergency Care. Chaubey PC (Ed) Saurabh Publications, Noida, India, pp: 200-211; 1995.
2. **Srivastava MVP, Ahuja GK**. Management of lacunar infarcts and TIAs – Current practice in emergency care. Chaubey PC (Ed). Saurabh publications, India, pp: 164 – 169; 1995.
3. **Ahuja GK, Srivastava MVP**. Clinical approach and differential diagnosis of patients presenting with coma. Update on Emergency Care. (Ed) D. Mathur; pp: 113-116; 1995.
4. **Srivastava MVP, Jain S, Maheshwari MC**. Nitric Oxide and central nervous system. Progress in Clinical Neurosciences, Vol. 11: 47-56; 1996.

5. Maheshwari MC, **Srivastava MVP**, Jain S. Secondary Stroke Prevention. APICON, 1996; Medicine Update, Vol. 6(Part II): 114-117; 1996.
6. **Srivastava MVP**, Jain S, Maheshwari MC. Single Unprovoked Seizure (SUS) in elderly: Understanding a controversy. Ageing – Indian Perspective and Global Scenario. Vinod Kumar (Ed).358-360; 1996.
7. **Srivastava MVP**, Jain S, Maheshwari MC. Management of raised intra-cranial tension. Medical Emergencies in Clinical Practice. ( Pb) M.M.Health Care Pvt. (Ed) Grover; pp: 145-147; 1996
8. **Srivastava MVP**, Jain S, Maheshwari MC. Management of acute intractable headache. Manual of Medical Emergencies. (Ed) Agarwal V, Grover A; (Pb) M.M.Health Care Pvt. Pp: 446-450; 1997.
9. **Srivastava MVP**, Jain S, Maheshwari MC. Approach to the management of coma. Manual of Medical Emergencies. (Ed) Agarwal V, Grover A; ( Pb) M.M.Health Care Pvt. pp: 416-421; 1997.
10. **Srivastava MVP**, Jain S, Maheshwari MC. Raised intra-cranial pressure. Manual of Medical Emergencies (Ed) Agarwal V, Grover A; (Pb) M.M.Health Care Pvt. Pp: 422-426; 1997.
11. **Srivastava MVP**, Jain S, Maheshwari MC. Pyogenic Meningitis – Neurology in Tropics.
12. **Srivastava MVP**, Jain S, Maheshwari MC. Intra-cranial space-occupying lesions of infective origin in childhood. Essentials of Pediatric Neurology. (Ed) B. Talukdar; New Age International Ltd. (Pb). Pp: 326-338; 1997.(Ed) J.S.Chopra, (Pb) B.I.Churchill Livingston. Pp: 399-409; 1998.
13. **Srivastava MVP**, Bajaj JS. Diabetes and Stroke. In: Recent concepts in stroke.(Ed) Bansal et al. Pp: 79 – 96; 1999.
14. Jain S, **Srivastava MVP**, Maheshwari MC. Seizures in the elderly. In: Geriatrics Care in India: Geriatrics and Gerontology – A textbook. Sharma OP (Eds) Geriatric Society of India, New Delhi, pp: 12-14; 1999.
15. Jain S, **Srivastava MVP**, Maheshwari MC. Juvenile Myoclonic Epilepsy: The Indian perspective. In Epilepsy – The Indian Perspective. Care foundation, Hyderabad, India. Pp: 107-116, 1999.
16. Maheshwari MC, Jain S, **Srivastava MVP**, Tripathi M. Ayurvedic approach to epilepsy – The Indian traditional method. In epilepsy – The Indian perspective. (Ed) Murthy JMK. Care Foundation India, Pp: 166-171, 1999.
17. Manjari T, Maheshwari MC, Jain S, **Srivastava MVP**. Epilepsy – etiology and classification. In Epilepsy in India. (Eds): BS Singhal Devika Nag. Pp: 33-49; 2000.
18. Manjari T, Jain S, **Srivastava MVP**, Maheshwari MC. Genetic aspects of epilepsy. In Epilepsy in India.(Eds) BS Singhal, Devika Nag. (Pbs) Indian Epilepsy Association and Lenbrook. Pp: 171-189; 2000.
19. **Srivastava MVP**, Behari M. New impetus in management of ischemic Stroke. Reviews in Neurology – 2002- CME Programme of IAN.(ed): Mehndiratta MM et al; pp: 203 – 214.
20. **Srivastava MVP**, Behari M. ACE –Inhibitors in Stroke – A Critical Analysis. Proceedings of Stroke Symposium – 2002. (ed): Mehndiratta MM; pp: 76 – 86.
21. **Srivastava MVP**. IVIG and Plasmapheresis in Neurology Practice. Progress in Clinical Neurosciences Vol XVII; pg: 175-185, 2002.
22. **Srivastava MVP**, Jain S, Srivastava AK, Tripathi M, Maheshwari MC. Hereditary factors in Neurocysticercosis with emphasis on Single, Small Enhancing CT lesions in Taenia Solium Cysticercosis: From Basic to Clinical Science. (Ed) G.Singh&S.Prabhakar, 2003.
23. **Srivastava MVP**. Unconventional Risk Factors and Emerging Stroke Preventatives. Frontiers in Stroke- Present and Future, {Ed} (Padma, Mehndiratta): 1-10; 2003.
24. **Srivastava MVP**. ACE Inhibitors and Stroke Outcomes: Is there a case for trial? Frontiers in Stroke – Present and Future, {Ed} (Padma, Mehndiratta): 17-26, 2003.

25. Simkins R, **Srivastava MVP**, White P. Neuroprotection: A Mirage or Miracle? *Frontiers in Stroke- Present and Future*, {Ed} (Padma, Mehndiratta): 82-92; 2003.
26. **Srivastava MVP**. *Epilepsy: Geriatric Care: A text book of Geriatrics and Gerontology*. (Ed) O.P.Sharma; 323-328; 2005.
27. **Srivastava MVP**. Stroke. *Principles of Emergency Medicine* (Ed) Bhoi& Goel; 312-324; 2005.
28. **Srivastava MVP**. Bacterial Meningitis. *Medical Emergencies*. Vol IX; (Ed) Manoria; 75-93; 2005.
29. **Srivastava MVP**. Reversible Dementias: Myth or Reality. *Early Cognitive Impairment- Dilemmas of an Aging Brain*. (Ed): Tripathi & Mehndiratta; 83-92; 2005.
30. **Srivastava MVP**. Review of Hypercoagulable States – With special reference to venous and arterial thrombosis. *For Reviews in Neurology*, (Ed); Dr. Radhakrishnan, 2005.
31. **Srivastava MVP**. Stem cell therapy in stroke. *Proceedings of CME on Stem Cells*, (Ed): Kumar et.al: 43-55; 2006.
32. **Srivastava MVP**. Stem cell therapy in Stroke. *Proceedings of Medicine Update*, (Ed): Dewan&Dhanwal; 53-64; 2006.
33. **Srivastava MVP**. Presurgical evaluation in intractable epilepsies. *Progress in Clinical Neurosciences*. (Ed): Rajshekhar, Bhattacharya, Vol: 23: 189-200; 2008,
34. **Srivastava MVP**. Preventing recurrent ischemic stroke: A multifaceted approach. *Medicine Update*. (Ed) A.K.Agarwal; 892-907; 2009.
35. **Srivastava MVP**. Is there a future for interventional therapy in acute ischemic stroke? *Reviews in Neurology*. (Ed). Singh & Khadilkar, 173-207; 2010
36. **Srivastava MVP**. Book review on Neurorehabilitation; (Eds) Taly A; NMJI; 2000. **Padma MV**. Acute ischemic stroke.
37. **Srivastava MVP**. *Manual of Medical Emergencies*. 3 rd edition. (Ed): Grover et. al., 632-638; 2007.
38. **Srivastava MVP**, Sharma OP. *Epilepsy in Geriatric Care*. III<sup>rd</sup> edition (Ed); 384- 390; 2008.
39. **Srivastava MVP**. *Cognitive Aging. Dementia decoded*. Ed. M.Tripathi; 118, 2014.
40. Sharma H, Bajpai A, **Srivastava MVP**. Management of blood pressure and stroke prevention in Diabetes Mellitus. *Renal Function in Hypertension and Diabetes*. Ed: Vijay Kher. 98 – 118; 2014.
41. **Srivastava MVP**, Bansal BC, Bajaj JS. *Diabetes and Cerebrovascular Diseases*. RSSDI Text book of Diabetes Mellitus. 3 rd Edition. Chandania (Ed); 875-887; 2014.
42. **Srivastava MVP**, Dash D. Approach to a patient with acute ischemic stroke within four hours of onset. Elsevier Pub., Prabhakar, Gagandeep (Eds), in print.
43. **Srivastava MVP**. *Cognition and Ageing*. Text book of Dementia; (Ed) Tripathi.
44. **Srivastava MVP**, Sharma H, Jaiswal A. Diabetes and Stroke. For RSSDI Text book of Diabetes.
45. **Srivastava MVP**, Dash D. Approach to a patient with acute ischemic stroke within four hours of onset. Elsevier Pub., Prabhakar, Gagandeep (Eds), in print.
46. **Srivastava MVP**. *Cognition and Ageing*. Text book of Dementia; (Ed) Tripathi.
47. **Srivastava MVP**, Vishnu VY. Management of Anticoagulant Induced Intracranial Hemorrhage, 2018. APICON text book of Medicine.
48. **Srivastava MVP**, Agarwal A. The art and science of thrombolysis in acute ischemic stroke. Chapter 269; 2021.
49. **Srivastava MVP**, Agarwal A. Neurological sequelae of COVID-19. Springer publications, Post COVID-19 complications and management, pg 49-57
50. **Srivastava MVP**, Sathish P, Agarwal A. Mechanical thrombectomy in Acute Ischemic Stroke. *Selected Reviews. Advances in Neurotherapeutics: Practice Pearls*, 119-28 Bharti Printers. 2023
51. **Srivastava MVP**, Agarwal A. Important/ Landmark stroke trials between June 2018 to

February 2022. Yearbook of Neurology, Section 3- Stroke, Jaypee Publishers. 2023

## **Annexure VI**

### **Editorial Board:**

1. NAMS
2. Stroke – International
3. API Text book of Medicine – Sectional Editor for Neurology
4. Guest Editor – Advances and Potential New Treatments in stroke management – Stroke Research and Treatment – Hindawi Pub.
5. Guest Editor, Frontiers in Neurology.
6. Neurology India
7. Guest Editor – Frontiers in Neurology

#### **Reviewer:**

1. Neurology India
2. JAPI
3. Clinical Neurology and Neurosurgery
4. Annals of Neurosciences
5. Cytotherapy
6. Archives of Medical Sciences
7. Child Neurology and Neurosurgery
8. Frontiers of Neurosciences
9. Indian Thoracic Journal
10. Indian Heart Journal
11. Indian Journal of Post Graduate Medicine
12. Asian Journal of Neurosciences.

- 13.Neurology Asia
- 14.Archives of Internal Medicine
- 15.Cerebrovascular Diseases
- 16.Journal of International Medical Research
- 17.Indian Journal of Research in Homeopathy
- 18.Archives of Medicine and Health Sciences
- 19.The National Medical Journal of India
- 20.Journal of Medical Evidence
- 21.Journal of Medicine in Scientific Research
- 22.The International Journal of Mycobacteriology
- 23.Indian Journal of Pharmacology
- 24.Tropical Parasitology
- 25.Annals of Indian Academy of Neurology
- 26.Indian Journal of Pubic Health
- 27.Neurology India
- 28.APIK Journal of Internal Medicine
- 29.Journal of Global Infectious Diseases
- 30.Brain Circulation

## **Annexure VII**

### **Public Service:**

I am the founding member of the team of medical experts who give outpatient services to people of Ladakh, on an annual basis. I have been running the Neurology outpatient services in the district hospital of Leh,

Ladakh (remote rural area in the mountains regions in the Zaskar range of Himalayas) for the last fourteen years.

I had organized annual public awareness programs called the BRAIN-STORM events. These included a walk by school children, flagged off by the Vice-president of India at the India Gate along with press conferences and public lectures on common brain diseases. Hand outs of information were distributed. Competitions are also held for school children in the fields of painting, elocution and essay writing on common themes of stroke, epilepsy and life style modifications for a healthy living.

I have given regularly interviews on both print and electronic media in the Healthy India, Health Show, Total Health and other programs for dissemination of information regarding various neurological diseases.

## **Stroke-WEEK for a Stroke-FREE India**



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



**25<sup>th</sup> 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 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**







**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

## **Annexure VIII**

### **Organization of conferences and International Experience:**

1. Organized the first IUSSTF meeting on Stroke Update between Stroke Neurologists from USA and India, December 2005.
2. Organized the Annual International Conference of Indian Stroke Association: 2010 as the Organizing Secretary
3. Organized the First Stroke Summer in Mashobra, Shimla under the aegis of ISA in the year 2013
4. Organized the Annual National Conference on Tropical Neurology (TROPICON) in the year 2015
5. Co Chair, Scientific Committee for the World Stroke Conference, 2016.
6. Organized the IUSSTF Meeting on Establishing Low Cost Stroke Delivery Systems in India with the visiting Stroke and Emergency Physicians from USA in December 2017.

7. Organized the NAMS Conference on update on Dementias and the very First Teleconference linking six tertiary hospitals in December 2017.
8. Member, Scientific Committee for ESO-WSO, held in Nov, 2020.
9. Organizing Chairman for the AIIMS-PGI Annual First Virtual conference in November 2020.
10. Organizing Chairman of the First HYBRID Stroke Summer School under aegis of ISA and World Stroke Organization in the month of August 2021.
11. Organizing Chairman of the AOCN-IAN conference held in Nov. 2022.
- 12. Faculty for the FLP for WSO, 2022.**

#### **VISITING PROFESSOR:**

- 1. Department of Neurology, UMASS, Boston, USA**
- 2. Department of Neurology, Foot Hills Hospital, Calgary, Canada.**
- 3. Department of Neurology, UCLAN, UK.**
- 4. Department of Neurology, University of Cincinnati, Ohio, USA.**

#### **International Training:**

In Wallace – Kettering Hospital, Neurosciences and Nuclear Medicine in projects: Epilepsy and flumazenil PET and FDG-PET in gliomas. ( Years 2000- 2002)

Observership in Stroke Program:

1. Department of Neurology, MGH, Boston, USA.
2. Department of Neurology, Beth Israel Deaconess Center, Boston, USA.

#### **IUSSTF Programs:**

1. Organized the Joint venture meetings on Stroke Care and Stroke Delivery Systems in India with the Stroke Neurologists and Physicians from USA. (

University of Cincinnati, December 2017; UCSF in 2005)

2. Member for the Task Force on organizing the Indo-US Joint conference in Bio Medical Sciences in the years 2009 and 2011.
3. PI for the Virtual Center for Stroke in Young between MGH, Boston and AIIMS, India.
4. PI for the Virtual Center for Homocysteine Trials for Lowering Stroke Risk between University of Iowa and AIIMS, India.

## **Annexure IX**

### **Administrative Experience**

1. **Unit Head for Neurology: 2013 – 2019: Six years**
2. **Head of Department of Neurology: From Feb. 2019 onwards**
3. **Chief, of Neurosciences Center, AIIMS: From Feb. 2019 onwards**
4. **Member of Institute Body of SCTIMST: From 2015 to 2019: For FIVE years**
5. **Member of Governing Body of SCTIMST: From 2015 to 2019: FIVE years**
6. **Member of Institute Body of PGIMER Chandigarh: From Jan. 2020 onwards**
7. **Member of Institute Body of AIIMS, Rae Bareli: Jan 2020 onwards**
8. **Member of Governing Body of AIIMS, Rae Bareli: Jan 2020 onwards**
9. **Member of Governing Body of Ambedkar Institute of Medical Sciences under Govt. of Punjab from Jan 2020 onwards**
10. **Member of Academic Committee of NIMHANS: 2015 – 2019: FIVE years**
11. **Member of Standing Selection Committee of NIMHANS: 2015 – 2019:**

**FIVE years**

- 12. Member of the “Speciality Advisory Board” for “Neurology” by the NBE, Govt. of India**
- 13. Member “Task Force Neurosciences” in DBT, Govt. of India**
- 14. Member – Expert Advisory Panel, for “Regenerative medicine and Toxicology” for Fellowship to NAMS.**
- 15. Member – Expert Advisory Panel for starting Fellowship in Neurointerventions from NBE.**
- 16. Member of “Technical Advisory Committee”, SCTIMS**
- 17. Mentor for the Neurology departments of Indira Gandhi Medical College Shimla and R.P. G Medical College Tanda, Govt. of Himachal Pradesh**
- 18. Ex-Council Member for NAMS, elected 2014.**
- 19. Ex-Member, Academic Committee, NIMHANS, Bangalore**
- 20. Member of CME Committee, NAMS , from 2019**
- 21. Member, Academic Committee, NAMS, from 2019**
- 22. Member, Fellowship Scrutiny Committee, NASI, Allahabad, 2015.**
- 23. External expert for PBSR and HBSR, ICMR.**
- 24. Member, PAC committee for DST.**
- 25. Ex-Member, PIRE committee, DST.**
- 26. Member SEC, DGHS, Govt. Of India**
- 27. External expert for DHR, Govt. Of India**
- 28. Member, Task Force, SATYAM, DST, Govt. Of India**
- 29. Member Task Force for NSCRT, DST, Govt. Of India, 2018.**
- 30. Member Task Force for MSU for North-East, under ICMR.**
- 31. Member SERB, DST, Govt of India, 2021.**
- 32. Member, PAC – International cooperation, Life sciences & Medical Biology, DST, Govt. of India, 2021.**
- 33. Member Expert Committee for NPCDCS, MOHFW**

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

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

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

**37.Member Executive Council Pandit Bhagwat Dayal Sharma University of Health Sciences, Rohtak. ( 2022-2024).**

**38.Member, Selection Committee, for Faculty for IIT Delhi.**

**39. Member, SERB BOARD. – From 2022**

## **Annexure X**

### **COVID- WORK:**

In the years 2020-2021, under my stewardship, the Neurosciences Center continued to scale newer heights in the domains of patient care, research and training. These months were notable for the initiation of the TELE OPD services for follow up and new patients amidst the COVID-19 crisis. Started in March end 2020, till date nearly 8000 patients have benefited from this service and two major research projects on this service substantiated the immense satisfaction by the patients and care givers. (published). Department of Neurology was the first department in AIIMS to initiate this service. Two major publications on CONSENSUS statements on Management of STROKE and Management of Multiple Sclerosis and other primary demyelinating disorders for India, were published by the department of Neurology. We were also the first to conduct virtual DM exit exam and published the blue print which was then adopted and followed across the country. The action was also acknowledged by the API of India.

We also established the International Genomics Center for Neuromuscular Disorders in collaboration with UCL, London. The first virtual AIIMS-PGI Neurology Update was successfully held with a viewership across the world and we also initiated Neurology Twitter and Neurology YouTube for purely academic purpose which would benefit medicine and neurology residents across the country and the world.

We studied extensively the clinical aspects of COVID-BRAIN relationship, and published our experience and expertise in dealing with such new challenges in diagnosis and management.

### **Publications related to COVID:**

1. Anu Gupta, Venugopalan Y Vishnu, Mamta B Singh, Rohit Bhatia, Roopa Rajan, Deepti Vibha, Arunmozhimaran Elavarasi, Divya Radhakrishnan, Ayush Agarwal, Bhargavi Ramanujam, Animesh Das, Rajesh K Singh, Awadh K Pandit, Achal Srivastava, Manjari Tripathi, Kameshwar Prasad<sup>2</sup>, **MV Padma Srivastava**. Managing Non-COVID acute neurology amidst the pandemic: Challenges and work in progress. Ann Indian Acad Neurol Jan-Feb 2021;24(1):11-14. doi: 10.4103/aian.AIAN\_999\_20.1 0.77

2. M V Padma Srivastava, Venugopalan Y Vishnu, Awadh Kishor Pandit. Mucormycosis Epidemic and Stroke in India During the COVID-19 Pandemic. Stroke 2021 Oct;52(10):e622-e623. doi: 10.1161/STROKEAHA.121.036626.	-	<b>7.914</b>
3. Rohit Bhatia, P.N. Sylaja, M.V. Padma Srivastava, Snigdha Komakula, Thomas Iype, Rajsrinivas Parthasarathy, Dheeraj Khurana, Vibhor Pardasani, Vijaya Pamidimukkala, S. Kumaravelu, Jeyaraj Pandian, Suman Kushwaha, Debashish Chowdhury, Salil Gupta, Srijithesh P. Rajendran, Rajshekar Reddy, Jayanta Roy, Arvind Sharma, Vivek Nambiar, Nirendra Kumar Rai, Ashish Datt Upadhyay, Sathish Parkipandla, Mamta Bhushan Singh, Deepti Vibha, Venugopalan Y. Vishnu, Roopa Rajan, Anu Gupta, Awadh Kishore Pandit, Ayush Agarwal, Shailesh B. Gaikwad, Ajay Garg, Leve Joseph, Sapna Erat Sreedharan, Sritheja Reddy, Krishna Sreela, Dileep Ramachandran, Githin Benoy George, Praveen Panicker, M.K. Suresh, Vipul Gupta, Sucharita Ray, Vikas Suri, Chirag Ahuja, Kamal Kajal, Vivek Lal, Rakesh K. Singh, Harsh Oza, Hiral Halani, Srinivasareddy Sanivarapu, Rajeshwar Sahonta, Ashish Duggal, Prashant Dixit, Girish Baburao Kulkarni, A.V.R. Taallapalli, Mamta Parmar, Vamsi Chalasani, Manshi Kashyap, Biswamohan Misra, Sudheer Pachipala, P.M. Yogeesh, Manish Salunkhe, Pranjal Gupta, J Neurol Sci. 2021 Sep 15; 428: 117583. Clinical profile and outcome of non-COVID strokes during pandemic and the pre pandemic period: COVID-Stroke Study Group (CSSG) India Published online 2021 Jul 16. doi: 10.1016/j.jns.2021.117583	<b>0</b>	<b>3.115</b>

PMCID: PMC8282445 PMID: 34375915		
4. Roopa Rajan, Divya M Radhakrishnan, Achal K Srivastava, Venugopalan Y Vishnu, Anu Gupta, Ahamadulla Shariff, MV Padma Srivastava. Conduct of virtual neurology DM final examination during COVID-19 pandemic year. <i>AIAN</i> . 2020(23):4;429-432.	<b>5</b>	<b>0.77</b>
5. Ayush Agarwal, Venugopalan Y Vishnu, <b>Padma V Srivastava</b> . Letter by Agarwal et al Regarding Article, “Decrease in Hospital Admissions for Transient Ischemic Attack, Mild, and Moderate Stroke During the COVID-19 Era” November 2020 <i>Stroke</i> 51(11)DOI: 10.1161/STROKEAHA.120.031678	-	<b>7.10</b>
6. Sylaja PN, <b>Srivastava MV.Padma</b> . The SARS-CoV-2/COVID-19 pandemic and challenges in stroke care in India. <i>Annals of the New York Academy of Sciences; Special Issue: Annals Reports; Commentary</i> . 2020; 1-9: DOI: 10.1111/nyas.14379.	<b>25</b>	<b>4.728</b>
<b>7. Srivastava MV. Padma</b> , Bhatia R, Vishnu VY, Goyal M. Essential work flow and performance measures for optimizing acute ischemic stroke treatment in India. <i>Focussed updates in cerebrovascular disease. STROKE</i> . 2020; 51: 1969-1977. DOI: 10.1161/STROKEAHA.119.026733	<b>1</b>	<b>6.032</b>
8. Bhatia R, Pedapati R, Komakula S, <b>Srivastava MVP</b> , Vishnubhatla S, Khurana D. Stroke in coronavirus disease 2019: A systematic review. <i>JoS</i> , 2020; 22(3): 324-335.	<b>20</b>	<b>6.032</b>
9. Bhatia R, <b>Srivastava M.V.Padma</b> . COVID-19 and stroke: Incidental, triggered or causative. <i>AIAN</i> ; Vol (23): May 2020. DOI: 10.4103/aian.AIAN_380_20	<b>17</b>	<b>.33</b>
10. Bhatia R, Sylaja PN, <b>Srivastava M.V.Padma</b> , Khurana D, Pandian J D, et al. Consensus Statement- suggested recommendations for acute stroke management during the COVID-19 pandemic: Expert group on behalf of the Indian Stroke Association. <i>AIAN</i> , Vol. 23; April, 2020: DOI: 10.4103/aian.AIAN_302_20	<b>23</b>	<b>.33</b>
11. Bhatia R, Srivastava <b>M.V.Padma</b> , Khurana D, Pandit L, et al. Consensus statement on immune modulation in Multiple Sclerosis and related disorders during the COVID-19 pandemic: Expert group on behalf of the Indian Academy of Neurology. <i>AIAN</i> , Vol 23; April, 2020: DOI: 10.4103/0972-2327.282442	<b>12</b>	<b>.33</b>
12. Agarwal A, Vishnu VY, Vibha D, Bhatia R, Gupta A, Das A, Srivastava <b>M.V.Padma</b> . Intracerebral hemorrhage and SARS-CoV-2: Association or Causation. <i>AIAN</i> ; Vol (23): May 2020. DOI: 10.4103/aian.AIAN_362_20	<b>14</b>	<b>.33</b>