

## Curriculum Vitae

### Suvarna Alladi

Professor  
Department of Neurology  
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Date of Birth: 11<sup>th</sup> March 1970

### Education

	Degree	Institution / Place	Year	Field of Study
1.	M.B.B.S.	Bangalore Medical College, Bangalore	1993	Medicine
2.	D.M.	National Institute of Mental Health and Neurosciences, Bangalore	1998	Neurology
3.	Commonwealth Academic Staff Fellowship	Department of Clinical Neuroscience, University of Cambridge, UK	2006	Cognitive Neurology
4.	Postgraduate Certificate	University of Edinburgh, UK	2012	Cognitive Epidemiology

### Position and Employment

Sr. No.	Institution/Place	Designation	from Date	to Date
1.	NIMHANS, Bangalore	Professor	2015	Present
2.	NIMS, Hyderabad	Additional Professor	2010	2015
3.	NIMS, Hyderabad	Associate Professor	2005	2010
4.	NIMS, Hyderabad	Assistant Professor	1999	2005
5.	NIMS, Hyderabad	Senior Resident	1998	1999
6.	NIMHANS, Bangalore	Junior Resident	1993	1998

## Key affiliations to Professional bodies

- Chair of the World Federation of Neurology Specialty Group on Aphasia, Dementia and Cognitive Disorders
- Advisory board member - UNITED Imaging consortium
- International Advisory member- Latin America Dementia consortium
- Chairperson, Bilingualism, Literacy and Languages SIG, Alzheimer's Association, USA (2020-Present)
- LMIC representative, Vascular Professional Interest Area, Alzheimer's association, USA (2018-Present)
- Executive Committee member of International Society of Vascular Cognitive and Behavioural Disorders (2019-Present)
- Master Trainer, Alzheimer's Disease International Dementia Care Skills Training (2018)
- Founder and President: Alzheimer's and Related Disorders Society of India (ARDSI), Hyderabad Deccan Chapter.
- Founding member and convenor of the Cognitive neurology subsection of IAN - (2011-2016)
- Dementia India report, Advisory Member -2010

## Key Publications

1. Singh, G., Sharma, M., Kumar, G. A., Rao, N. G., Prasad, K., Mathur, P., ... **Alladi, S.**, .....& Dandona, L. (2021). The burden of neurological disorders across the states of India: the Global Burden of Disease Study 1990–2019. *The Lancet Global Health*, 9(8), e1129-e1144. (Impact factor **26.7**)
2. Mok VCT, Pendlebury S, Wong A, Alladi S, Au L...&, Scheltens P. Tackling challenges in care of Alzheimer's disease and other dementias amid the COVID-19 pandemic, now and in the future. **Alzheimers Dement**. 2020;10.1002/alz.12143. doi: 10.1002/alz.12143. PMID: 32789951. (Impact factor **14.423**)
3. Mekala S, Paplikar A, Mioshi E, Kaul S, Divyaraj G...&, Alladi S. Dementia Diagnosis in Seven Languages: The Addenbrooke's Cognitive Examination-III in India. **Arch Clin Neuropsychol**. 2020;35:528-538. doi: 10.1093/arclin/aaa013. PMID: 32188967. (Impact factor **2.280**)
4. Alber J, Alladi S, Bae HJ, Barton DA, Beckett LA...&, Hainsworth AH. White matter hyperintensities in vascular contributions to cognitive impairment and dementia (VCID): Knowledge gaps and opportunities. **Alzheimers Dement (N Y)**. 2019;5:107-117. doi: 10.1016/j.trci.2019.02.001. PMID: 31011621. (Impact factor **14.423**)
5. Iyer GK, Paplikar A, Alladi S, Dutt A, Sharma M...&, Varghese F; 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). **J Int Neuropsychol Soc**.

2020;26:172-186. doi: 10.1017/S1355617719001127. PMID: 31826780. (Impact factor **3.098**)

6. Alladi S, Hachinski V. World dementia: One approach does not fit all. **Neurology**. 2018 ;91:264-270. doi: 10.1212/WNL.0000000000005941. PMID: 29997191. (Impact factor **8.055**)
7. Kalkonde YV, Alladi S, Kaul S, Hachinski V. Stroke Prevention Strategies in the Developing World. **Stroke**. 2018;49:3092-3097. doi: 10.1161/STROKEAHA.118.017384. PMID: 30571438. (Impact factor **6.032**)
8. Kaul S, Alladi S, Jabeen SA, Bandaru VCSSR, Ankem U...&, Naik GS. Intracranial Atherosclerosis is the Most Common Stroke Subtype: Ten-year Data from Hyderabad Stroke Registry (India). **Ann Indian Acad Neurol**. 2018;21:209-213. doi: 10.4103/aian.AIAN\_86\_18. PMID: 30258264; (Impact factor **0.89**)
9. ATTEND Collaborative Group. Family-led rehabilitation after stroke in India (ATTEND): a randomised controlled trial. **Lancet**. 2017;390:588-599. doi: 10.1016/S0140-6736(17)31447-2. PMID: 28666682. (Impact factor **60.392**)
10. Alladi S, Bak TH, Mekala S, Rajan A, Chaudhuri JR...&, Kaul S. Impact of Bilingualism on Cognitive Outcome After Stroke. **Stroke**. 2016;47:258-261. doi: 10.1161/STROKEAHA.115.010418. PMID: 26585392. (Impact factor **6.032**)
11. Alladi S, Bak TH, Duggirala V, Surampudi B, Shailaja M...&, Kaul S. Bilingualism delays age at onset of dementia, independent of education and immigration status. **Neurology**. 2013 ;81:1938-1944. doi: 10.1212/01.wnl.0000436620.33155.a4. PMID: 24198291. (Impact factor **8.055**)
12. Alladi S, Mekala S, Chadalawada SK, Jala S, Mridula R, Kaul S. Subtypes of dementia: a study from a memory clinic in India. **Dement Geriatr Cogn Disord**. 2011;32:32-38. doi: 10.1159/000329862. PMID: 21832829. (Impact factor **2.31**)
13. Mridula KR, Alladi S, Varma DR, Chaudhuri JR, Jyotsna ...&, Kaul S. Corticobasal syndrome due to a thalamic tuberculoma and focal cortical atrophy. **J Neurol Neurosurg Psychiatry**. 2008 ;79:107-108. doi: 10.1136/jnnp.2007.123992. PMID: 17898033. (Impact factor **8.234**)
14. Alladi S, Xuereb J, Bak T, Nestor P, Knibb J...&, Hodges JR. Focal cortical presentations of Alzheimer's disease. **Brain**. 2007;130:2636-2645. doi: 10.1093/brain/awm213. PMID: 17898010. (Impact factor **11.337**)
15. Alladi S, Arnold R, Mitchell J, Nestor PJ, Hodges JR. Mild cognitive impairment: applicability of research criteria in a memory clinic and characterization of cognitive profile. **Psychol Med**. 2006 ;36:507-515. doi: 10.1017/S0033291705006744. PMID: 16426486. (Impact factor: **5.641**)

## Editorial board affiliations

- **Frontiers in Neurology** – Editor of Research Topic on Dementia in Low and Middle Income Countries (2020-ongoing)
- **Dementia Geriatric and Cognitive Disorders** – Editorial board member (2018-ongoing)
- Special Supplement of **Annals of Indian Academy of Neurology** on Aphasia – Editorial board member (2020)
- Editor for Special Issue on Medicolegal Issues in Neurology, **Annals of Indian Academy of Neurology**, 2016, Nov, 19, Suppl S1:1
- Section Editor for Dementia: **Indian Academy of Neurology Textbook and Handbook of Neurology** (2016)
- **International Journal of Mind, Brain and Cognition** – Editorial board member (2010)
- **International Journal of Alzheimer’s Disease** – Editorial board member (2011)

## Awards and Achievements

- **Alzheimer’s Association Ambassador** of the Diversity and Disparity Professional Interest Group, Fall 2019.
- **Gandhi International Scholar** award given by Lord Meghnad Desai, House of Lords London, UK 2016.
- Paper “Bilingualism delays age at onset of Dementia” **Top article trending from American Academy of Neurology** for 2016 (Source: Altmetric AAN)
- Paper “Impact of Bilingualism on Cognitive Outcome After Stroke.” Reviewed by **Nature Reviews Neurology** in Research highlights 2016
- **Best paper/poster awards**
  - International Conference on Cognitive Reserve in Dementias, Germany, 2017
  - TSS-NIMHANS Conclave, 2016
  - Neuropsychological Rehabilitation-A Multidisciplinary Clinical Skill Workshop 2014
  - Annual Congress of Indian Stroke Association ISACON, 2009, 2014
  - International Conference on Frontotemporal dementias, Manchester, UK, 2012
  - Andhra Pradesh Neuroscientists Association APNSA 2008, 2009, 2011
  - National Conference of Alzheimer’s and Related Disorders Society of India, 2008, 2009
  - Annual Conference of Speech and Language 2007

- **Fellow of IUSSTF** (Indo-US Science and Technology Forum) Indo US Workshop on Cognitive Reserve in Dementia and Aphasia - Feb 2014.
- **Vaidyasri award** given by Megacity Navakala Vedika, Andhra Pradesh for providing services to patients with neurological disorders in March 2009
- **The AP State Award** for ‘Institutions working towards spreading knowledge and information in the field of ageing’ won by ARDSI Hyderabad Deccan for the year 2010.
- **World Federation of Neurology Fellowship:** The 8<sup>th</sup> International Conference on Alzheimer’s Disease and Related disorders Stockholm 2002
- **Alzheimer Association Fellowship:** The 8<sup>th</sup> International Conference on Alzheimer’s disease and Related disorders- Stockholm 2002
- **Distinction** in Postgraduate Certificate in Cognitive Ageing Research Methods for Medical Scientists at The University of Edinburgh- 2012
- **Distinctions** in Anatomy, Physiology, Biochemistry, Pathology, Microbiology and Pharmacology in MBBS
- **State IV Rank** in Karnataka Pre University examination 1987

**Voluntary activities as President of Alzheimer’s and Related Disorders Society of India (ARDSI Hyd Deccan)**

As a response to the lack of support and awareness for patients with dementia and their caregivers, co-founded the NGO, ARDSI Hyderabad Deccan in 2008, which is first of its kind dementia care and dementia caregiver support facility in the state of Andhra Pradesh. ARDSI Hyderabad Deccan conducts various activities all aimed at improving the quality of life of people with dementia and their families ([www.ardsihyd.org](http://www.ardsihyd.org)).

## Projects as Principal Investigator

	Title	Funding Agency	From Date	To Date	Total approved cost (INR)
1	Cognitive Level Enhancement through Vision Exams and Refraction: a randomized controlled trial to assess impact of near and distance spectacles on reducing rates of cognitive decline with aging in community dwelling older people in India	Wellcome Trust	Sept 2021	Sept 2026	1,24,00,000
2	Neural basis of cognitive reserve: Role of bilingualism and education	Department of Science and Technology Govt of India	Oct 2018	Oct 2021	58,97,600
3	Incidence/ Prevalence/ Risk analysis of dementia and basic research thereof	Department of Biotechnology Govt of India	Oct 2018	Oct 2021	99,86,340
4	STRIDE- "Strengthening responses to dementia In Developing countries	Research Council UK	Jan 2018	Dec 2021	1,20,00,000
5	Multilingualism and Multiliteracy: Raising learning outcomes in challenging contexts in primary schools across India	Economic and Social Research council UK	Aug 2017	Aug 2020	34,64,654
6	Memory in Neurological Disorders (MiND): Piloting a low-cost cognitive assessment platform for distinguishing dementia subtypes in India	Global Challenges Research Fund granted by Medical Research Council	Jan 2019	Jan 2020	15,50,000
7	Development and validation of a comprehensive clinical and neuropsychological test battery for use in the Indian context for patients with Vascular Cognitive Impairment	Indian Council for Medical Research	2017	2019	3,00,000
8	Development and validation of a comprehensive clinical and neuropsychological test battery for use in the Indian context for patients with Vascular Cognitive Impairment	Indian Council for Medical Research	Sept 2012	Dec 2015	67,00,000
9	Language and brain organization in normative multilingualism: Cognitive Science Top down Initiative population	Department of Science Technology	Dec 2009	Dec 2012	17,00,000
10	Social Cognition and Semantic Memory in the Cultural Context of Indian Healthy and Neurologically Diseased Population	Department of Science Technology	Dec 2009	Dec 2012	27,00,000

## **Research Projects as Co- Investigator**

- A multimodal brain machine based neuroenhancement system for retreading the decline of cognitive and motor functions in the early stages of dementia, stroke and Parkinson's disease patients- **Department of Science and Technology**
- Imaging Pattern Recognition and Genetic Profile as biomarkers in patients with Frontotemporal Dementia (FTD)/FTD overlap syndromes and Early Onset Alzheimer's dementia in the Indian Context"- **Department of Science and Technology**
- Motor imagery-based Brain Computer Interface for neurorehabilitation of stroke patients-**Indian Stroke Association** Research grant
- Prevalence of Carotid artery atherosclerosis in asymptomatic population funded by **Indian Council for Medical Research**
- Serological evidence of Chlamydia pneumonia in ischemic strokes funded by **Indian Council for Medical Research**
- Genetic polymorphism associated with stroke in the South Indian Population' funded by **Indian Council for Medical Research**

## **Reports and manuals**

- The 'COVID-19 Long-Term Care Situation in India' report featured in the WHO Bulletin on COVID-care for the elderly 2020
- ICMR Neurocognitive test battery for diagnosis of dementia in India, ICMR NCTB Consortium (Version 1) 2020
- Research Report of a Four-Year Study of Multilingualism, Literacy, Numeracy and Cognition in Delhi, Hyderabad and Patna 2020

## **Meetings and courses organised**

- World Alzheimer's month public awareness and caregiver support programs and webinars, 2008-2020
- VasCog 2020: Virtual International Conference of the VasCog Society, Sept 2020
- National Dementia Update, Chennai March 2020
- Expert Group Meeting on Aphasia on behalf of Indian Academy of Neurology, Feb 2019
- TSS NIMHANS Knowledge Conclave- Stroke- Dementia symposium, Feb 2019
- Teaching course in Cognitive Neurology under aegis of Indian Academy of Neurology at NIMHANS, 2018-2019
- Dementia Training program for Karnataka State Govt physicians at International Symposium on Dementia and 22nd Annual Conference of ARDSI, July 2018

- Course Director of online Dementia training program for physicians: A collaboration between Indian Academy of Neurology, ARDSI and MEDIKNIT, July 2018
- STRiDE (Strengthening Responses to Dementia in Developing countries) Theory of change workshop for stakeholders of dementia, June 2018
- International Symposium on Dementia and 22nd Annual conference of ARDSI, conducted on J N Tata Auditorium Bangalore, Sept 2018.
- VASCOG, 9th International Conference of The International Society of Vascular Cognitive and Behavioural Disorders, Hongkong 2018
- Neuropalliative workshop at NIMHANS, Nov 2017
- Summer School in Neuroimaging at IIIT, Hyderabad, July 2017
- Expert group meeting on aphasia in India NIMHANS, July 2017
- Indian Academy of Neurology CME on Cognitive Neurology at Chennai, Sept 2017
- Weekend course in Cognitive Neurology, Kolkata Forum of Indian Neurology Education, April-May 2016.
- Symposium on Vascular Cognitive Impairment, 10th World Stroke Congress, Oct, 2016
- Symposium “ Cultural issues in Cognitive Neurology” 50th Anniversary Meeting of the WFN Research Group on Aphasia, Dementia and Cognitive Disorders (RG ADCD), Lake Como Italy, participants: Oct to Nov 2016.
- Symposium “ Cognitive disorders in the 21st century” Annual conference of Indian Academy of Neurology, Kolkata, Nov 2016
- Weekend course in Cognitive Neurology FINE (Forum for Indian Neurology Education), Hyderabad, April to May 2016
- Cognition and Dementia- TSS NIMHANS Conclave, Bengaluru 12<sup>th</sup>-13<sup>th</sup> Feb 2016.
- IUSSTF (Indo-US Science and Technology Forum (IUSSTF) Workshop on Cognitive Reserve in Dementia and Aphasia, Feb 2014
- Biennial meeting of World Federation of Neurology Research Group on Aphasia and Cognitive Disorders in Hyderabad, Dec 2012
- World Federation of Neurology Research Group on Aphasia and Cognitive Disorders (WFN RGACD) Teaching course in Cognitive Neurology, Dec 2010
- Annual conference of Indian Stroke association, Hyderabad
- Breakfast symposium at International Association of Vascular Cognitive Neurology (VasCog) meeting, Singapore 2009
- Indian Academy of Neurology, Cognitive Neurology Subsection - the 1st subsection program at IANCON, Indore 2013.
- Workshop organized at the World Federation of Neurology on Aphasia and Cognitive Disorders held in Edinburgh, Aug 2008.
- One Month Certificate Course in Basic Issues in Geriatric Care, Organised by ARDSI Hyd Deccan & Dept of Neurology. Sponsored by National Institute of Social Defence Old Age Care Division, Feb 2010



## **Publications**

1. Rajagopalan, J., Arshad, F., Hoskeri, R. M., Nair, V. S., Hurzuk, S., Annam, H., ... & **Alladi, S.** (2021). Experiences of people with dementia and their caregivers during the COVID-19 pandemic in India: A mixed-methods study. *Dementia*, 14713012211035371.
2. Arshad, F., Varghese, F., Paplikar, A., Gangadhar, Y., Ramakrishnan, S., Chaudhuri, J. R., ... & **Alladi, S.** (2021). Role of Autoantibodies in Neurodegenerative Dementia: An Emerging Association. *Dementia and Geriatric Cognitive Disorders*, 50(2), 153-160.
3. Jacoby, N., Polak, R., Grahn, J., Cameron, D., Lee, K. M., Godoy, R., ..... **Alladi, S.**, Tarr, B., Anglada-Tort, M. .... & McDermott, J. H. (2021). Universality and cross-cultural variation in mental representations of music revealed by global comparison of rhythm priors. <https://doi.org/10.31234/osf.io/b879v>
4. Breuer, E., Comas-Herrera, A., Freeman, E., Albanese, E., **Alladi, S.**, Amour, R., ... & Schneider, M. (2021). Beyond the project: Building a strategic theory of change to address dementia care, treatment and support gaps across seven middle-income countries. *Dementia*, 14713012211029105.
5. Lam, B. Y. K., Yiu, B., Ampil, E., Chen, C. L. H., Dikot, Y., Dominguez, J. C., ... **Alladi, S.**, Wong, S., Ko, H., Yuk Lun Lau, A., & Mok, V. C. T. (2021). High burden of cerebral white matter lesion in 9 Asian cities. *Scientific reports*, 11(1), 1-12.
6. Paplikar, A., Vandana, V. P., Mekala, S., Darshini, K. J., Arshad, F., Iyer, G. K., ... & **Alladi, S.** (2021). Semantic memory impairment in dementia: A cross-cultural adaptation study. *Neurological Sciences*, 1-9.
7. Mok, V. C., Pendlebury, S., Wong, A., **Alladi, S.**, Au, L., Bath, P. M., ... & Scheltens, P. (2021). Erratum to: Tackling challenges in care of Alzheimer's disease and other dementias amid the COVID-19 pandemic, now and in the future (*Alzheimer's & Dementia*,(2020), 16, 11,(1571-1581), 10.1002/alz. 12143). *Alzheimer's and Dementia*, 17(5), 906-907.
8. Arshad, F., **Alladi, S.**, Kenchaiah, R., Thanissery, N., Khokhar, S., Paplikar, A., ... & Surampudi, B. R. (2021). Neural correlates of cognitive resilience differ between experiences of bilingualism and education: A cortical based morphometry study in Frontotemporal dementia (4507). *American Academy of Neurology*.
9. Paplikar, A., **Alladi, S.**, Varghese, F., Mekala, S., Arshad, F., Sharma, M., ... & ICMR-NCTB Consortium. (2021). Bilingualism and Its Implications for Neuropsychological Evaluation. *Archives of Clinical Neuropsychology*.
10. Suárez-González, A., Rajagopalan, J., Livingston, G., & **Alladi, S.** (2021). The effect of Covid-19 isolation measures on the cognition and mental health of people living with dementia: a rapid systematic review of one year of evidence. *medRxiv*.

11. Mudabbir, M. M., Mundlamuri, R. C., Mariyappa, N., Kumar, R. A., Velmurugan, J., Bhargava, G. K., **Alladi, S** ... & Sinha, S. (2021). P300 in mesial temporal lobe epilepsy and its correlation with cognition—A MEG based prospective case-control study. *Epilepsy & Behavior, 114*, 107619.
12. Singh, G., Sharma, M., Kumar, G. A., Rao, N. G., Prasad, K., Mathur, P., ... **Alladi, S.**, .....& Dandona, L. (2021). The burden of neurological disorders across the states of India: the Global Burden of Disease Study 1990–2019. *The Lancet Global Health, 9*(8), e1129-e1144.
13. Benzy, V. K., Vinod, A. P., Subasree, R., **Alladi, S.**, & Raghavendra, K. (2020). Motor imagery hand movement direction decoding using brain computer interface to aid stroke recovery and rehabilitation. *IEEE Transactions on Neural Systems and Rehabilitation Engineering, 28*(12), 3051-3062.
14. Arshad, F., Paplikar, A., Mekala, S., Varghese, F., Purushothaman, V. V., Kumar, D. J., ... & **Alladi, S.** (2020). Social Cognition Deficits Are Pervasive across Both Classical and Overlap Frontotemporal Dementia Syndromes. *Dementia and Geriatric Cognitive Disorders Extra, 10*(3), 115-126.
15. Menon, R. N., Varghese, F., Paplikar, A., Mekala, S., **Alladi, S.**, Sharma, M., ... & Vishwanath, Y. (2020). Validation of Indian Council of Medical Research Neurocognitive Tool Box in Diagnosis of Mild Cognitive Impairment in India: Lessons from a Harmonization Process in a Linguistically Diverse Society. *Dementia and Geriatric Cognitive Disorders, 49*(4), 355-364.
16. Paplikar, A., Iyer, G. K., Varghese, F., **Alladi, S.**, Pauranik, A., Mekala, S., ... & ICMR Neuro-Cognitive Tool Box Consortium. (2020). A screening tool to detect stroke aphasia: Adaptation of frenchay aphasia screening test (FAST) to the Indian context. *Annals of Indian Academy of Neurology, 23*(Suppl 2), S143.
17. Benzy, V. K., Vinod, A. P., Subasree, R., **Alladi, S.**, & Raghavendra, K. (2020). Motor Imagery Hand Movement Direction Decoding using Brain Computer Interface to Aid Stroke Recovery and Rehabilitation. *IEEE Transactions on Neural Systems and Rehabilitation Engineering*.
18. Rajagopalan J, Hurzuk S, Arshad F, Premkumar Raja and **Alladi S**. The COVID-19 Long-Term Care Situation in India. 2020 May 30.  
<https://ltccovid.org/2020/05/29/new-country-report-the-covid-19-long-term-care-situation-in-india/>
19. Paplikar A, Ballal D, Varghese F, ... **Alladi S**. Assessment of lifestyle experiences across lifespan and cognitive ageing in the Indian context. *Psychology and Developing Societies 32*;2020:308-330.
20. Mok VCT, Pendlebury S, Wong A, **Alladi S**, Scheltens P, et al. Tackling Challenges in Care of Alzheimer's Disease and other Dementias amid the COVID-19 Pandemic, Now and in the Future; *Alzheimer's & Dementia: The Journal of the Alzheimer's Association*, 2020 Aug 12:10.1002/alz.12143. doi: 10.1002/alz.12143

21. Hachinski V, Einhäupl K, Ganten D, **Alladi S**, et al., Special topic section: linkages among cerebrovascular, cardiovascular, and cognitive disorders: Preventing dementia by preventing stroke: The Berlin Manifesto. *Int J Stroke*. 2019 Sep 22: Online ahead of print. PMID: 31543058
22. Tsimpli, I., Vogelzang, M., **Alladi, S.**, Reddy, A., & Panda, M. Linguistic diversity, multilingualism and cognitive skills: A study of disadvantaged children in India. *Languages* 2020
23. Mekala, S, Paplikar, A, Mioshi, E, Divyaraj, G, Coughlan, G, **Alladi, S**. Dementia diagnosis in seven languages: The Addenbrooke's Cognitive Examination – III in India. *Archives of Clinical Neuropsychology* 2020. 35:528-538
24. Iyer GK, Paplikar A, **Alladi S**, Dutt A, Sharma M, Mekala S, Kaul S et al. Standardizing Dementia Diagnosis Across Linguistic and Educational Diversity: Study Design of the Indian Council of Medical Research-Neurocognitive Tool Box (ICMR-NCTB) *J Int Neuropsychol Soc*. 2020;26:172-186.
25. Lithin Z, Thomas PT, Manjusha GW, Bhaskar A, Nashi S, Vengalil S, Polavarapu K, Kumar P, Yadav R, Alladi S, Atchayaram N. Palliative Care Needs and Care Giver Burden in Neurodegenerative Diseases: A Cross Sectional Study. *Annals of Indian Academy of Neurology*; 2020 ;23(3):313-317.
26. S Alladi, F Arshad. Towards Improving Prediction of Progression to Dementia: Emerging Evidence for Role F-18 FDG PET in Developing Countries. *Sept 2019; Neurology India* 67:1318.
27. Pauranik A, George A, Sahu A, Nehra A, Paplikar A, Bhat C, Alladi S, et al. Expert Group Meeting on Aphasia: A Report. *Ann Indian Acad Neurol*. 2019;22(2):137-146.
28. Hachinski V, Einhäupl K, Alladi S, Brayne C, et al. Preventing dementia by preventing stroke: The Berlin Manifesto. 2019; 961-984
29. Salcher-Konrad M, Naci H, McDaid D, **Alladi S**, Oliveira D, Fry A, Hussein S, et al. Effectiveness of interventions for dementia in low- and middle-income countries: protocol for a systematic review, pairwise and network meta-analysis. *BMJ Open*. 2019;9: e027851.
30. Alber J, **Alladi S**, Bae HJ, Barton DA, Beckett LA, Bell JM, et al. White matter hyperintensities in vascular contributions to cognitive impairment and dementia (VCID): Knowledge gaps and opportunities. *Alzheimer's and Dementia (N Y)*. 2019; 5:107-117.
31. Tsimpli I, Mukhopadhyaya L, Treffers-Daller J, **Alladi S**, Marinis T, Panda M, et al. Multilingualism and multiliteracy in primary education in India: A discussion of some methodological challenges of an interdisciplinary research project. *Research in Comparative and International Education*, 2019; 14(1):54–76

32. Azarpazhooh MR, **Alladi S**, Mandzia JL, Thrift AG, Sposato LA, Morovatdar N, et al. Age, sex, and setting in the etiology of stroke study (ASSESS): Study design and protocol. *J Neurol Sci.* 2019;399:209-213
33. Iyer G.K, Paplikar A, **Alladi S**, et al, Standardising dementia diagnosis across linguistic and educational diversity: Study design of the Indian Council of Medical Research-Neurocognitive Tool Box (ICMR-NTB). *Journal of International Neuropsychological Society* 2019, Dec 12:1-15
34. Azarpazhooh MR, Mandzia JL, Thrift AG, Sposato LA, Morovatdar N , Amiri A, **Alladi S**. Age, sex, and setting in the etiology of stroke study (ASSESS): Study design and protocol. *Journal of Neurological Sciences.* 2019 Apr 15;399:209-213. doi: 10.1016/j.jns.2019.02.024. Epub 2019
35. Nagabushana D, Shah R, Pendharkar H, Agrawal A, Kulkarni GB, Rajendran S, **Alladi S** et al. MOG antibody seropositive aseptic meningitis: A new clinical phenotype. *J Neuroimmunol.* Epub 2019.
36. F Arshad, V P Vandana, K Raghavendra, P Pal, S Alladi. R Subasree, J Koor. Neural Correlates Of Social Cognition In Frontotemporal Dementia Spectrum Disorders. *Alzheimer's and Dementia* 15:P366:2019
37. I Tsimpli, L Mukhopadhyay, J T Daller, S Alladi. Multilingualism and multiliteracy in primary education in India: A discussion of some methodological challenges of an interdisciplinary research project. *Research in Comparative and International Education* 14(1):54-76 · March 2019
38. Alber J, Alladi S, Bae HJ, Barton DA, Beckett LA, Bell JM, Berman SE, et al. White matter hyperintensities in vascular contributions to cognitive impairment and dementia (VCID): Knowledge gaps and opportunities. *Alzheimer's and Dementia (New York).* 2019;5:107-117.
39. Alladi S, Hachinski V. World dementia: One approach does not fit all. *Neurology.* 2018 Aug 7;91(6):264-70.
40. Kalkonde YV, Alladi S, Kaul S, Hachinski V. Stroke Prevention Strategies in the Developing World. *Stroke.* 2018 Dec;49(12):3092-7.
41. Singh V, Dhamoon MS, **Alladi S**. Stroke Risk and Vascular Dementia in South Asians. *Current atherosclerosis reports.* 2018 Sep 1;20(9):43.
42. Yassuda MS, da Silva TB, O'connor CM, Mekala S, **Alladi S**, Bahia VS, et al. Apathy and functional disability in behavioral variant frontotemporal dementia. *Neurology: Clinical Practice.* 2018;8(2):120-8.
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- Frontotemporal Dementia: Chapter published in Textbook of Indian Academy of Neurology. Suvarna Alladi Editor: Arabinda Mukherjee, Jaypee Brothers, Medical Publishers Pvt. Limited, 1<sup>st</sup> edition. 2018. ISBN: 9789352701797
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### **Invited Talks: International**

- Diversity in Dementia, An Indian perspective. Diversity and Disparities PIA day, Alzheimer's Association, USA (Online) Aug 2020
- Diagnostic Dilemmas in Dementia: Perspectives from a Cognitive Disorders Clinic in India. Virtual International Behavioural Neurology Rounds, Toronto Canada, April 2020
- COVID-19 and Dementia: A South Asian perspective. Global Platform for the Rapid Generation and Transfer of Knowledge on COVID-19 and older adults in low and middle-income countries (Corona-Older) UK, (Online) April 2020
- Collaborative research between HIC and LMIC, Task Force to develop a Charter of Conduct for Applied dementia research in global settings: Aiming for equity in partnerships. Global Brain Health Institute, Dublin (Online) Feb 2020
- Dementia Across Cultures and Languages, Online lecture and teleconference, Summer School of Neurogeriatrics & Dementia, Jakarta, Indonesia, June 2019
- ISTAART PIA Day- Scientific Session. Vascular Cognitive Disorders across Educational and Linguistic diversity in India . Alzheimer's Association International Conference , Los Angeles, United States of America, July 2019
- Featured Research and Focus Topic Session. Vascular Contributions to Alzheimer's Disease and Related Disorders: A Diverse Global Perspective. Alzheimer's Association International Conference , Los Angeles, United States of America, July 2019
- Bilingualism in cognitive reserve and recovery in aphasia- 57th Annual Meeting of Academy of Aphasia. Macau Oct 2019
- MultiLila- Multilingualism and Multiliteracy in Education Workshop. University of Cambridge, United Kingdom, Nov 2019.

- Asia Pacific Regional Dementia Care Skill Training of Trainers, Jakarta, Indonesia April – May 2018
- Common and Infrequent Causes of Cognitive Decline (Via Videoconference) Ufa, Russia- 19<sup>th</sup> International Neurological Association meeting – 2018
- World Health Summit on Stroke prevention by dementia prevention and gave a presentation on Diverging trends in Dementia. Berlin, Germany, Oct 2018
- World Federation Neurology Research Group on Aphasia, Dementia and Cognition Disorders, Portugal Oct, 2018
- Plenary talk at The International Society for Frontotemporal Dementias (ISFTD) conference, Sydney, Nov 2018
- Plenary talk at Vascular Dementia in the Developing World: A Growing Challenge at the International Conference on Vascular Cognitive and Behavioural disorders, VASCOG 2018 Hong Kong, Nov 2018
- Plenary talk in the International symposium on Bilingualism and cognition ISBC-2018, BITS Pilani, International Bilingualism Society conference, Goa, Nov 2018
- “Vascular Dementia: Indian perspective” International Neuropsychiatry Association Conference, Bangalore, 17th Feb 2018.
- International Behavioural Neurology Videoconferencing Rounds. Talk on “Challenges to the Diagnosis of Cognitive Disorders in a Cross-Cultural Setting” Jan 2018.
- Plenary talk on “Bilingualism and Dementia” at Institute of Geriatric Medicine, University of Montreal, Montreal, Canada, Dec 2017.
- Embodied Cognition Workshop at Columbia University, on “Learning skills and habits: A neuroscience perspective”., Columbia University, New York, US, April 2017
- International Conference on Alzheimer’s disease- “Does bilingualism delay onset of dementia in India” at Kolkata, Sept 2017.
- New Challenges to Dementia: A developing country perspective”- World Health Summit Berlin, Oct 2017
- Vascular dementia in Indian setting. Annual meeting of International Neuropsychological Society. London, UK. July 2016.
- Dementia in India: Challenges and Opportunities. East Anglia Dementia Research program, Norwich UK, July 2016.
- Cognitive testing in Indian context: Challenging cases. Forum of Indian Neurology Education. International meeting of Cognitive Neurology, Hyderabad, Telangana. April 2016.

- “Cognitive Reserve in VCI” World Stroke Congress, Hyderabad, Oct 2016.
- Harmonising research in VCI across Indian languages”. World Stroke Congress, Hyderabad, Oct 2016.
- Neuropsychological testing in illiterates, 50th Anniversary Meeting of the WFN Research Group on Aphasia, Dementia and Cognitive Disorders (RG ADCD), Lake Como, Italy Oct- Nov 2016.
- Does bilingualism delay onset of Frontotemporal dementia. International Conference of FTD in Asia, Kolkata, 12th Jan 2017.
- Frontotemporal dementia. International Conference on neurodegenerative disorders, organised by Institute of Neurosciences, Kolkata, 11th Feb 2017.
- Bilingualism Protects Against Cognitive Decline Due to Dementia and Stroke. American Association for the Advancement of Science (AAAS), Washington DC, USA, 11-15 Feb, 2016.
- Multilingualism and dementia. XXIIst World Congress of Neurology (WCN2015), Santiago, Chile, 31 Oct -5 Nov, 2015.
- Bilingualism beyond AD dementia: Stroke, Aphasia. At Biennial meeting of WFN RG ADCD at Hongkong in Nov 2014
- Diagnosing Dementia Early : Screening tools in Asian Perspective at 8th International Congress of the Asian Society Against Dementia (ASAD), at Colombo, Sri Lanka in Nov 2014
- Cognitive impairment following stroke in India. Department of Clinical Neurosciences in Edinburgh, May 2012.
- Stroke in India - are we different from the world. Talk to Stroke Research group, Edinburgh, May 2012.
- Culture, language and literacy in cognitive testing. University of Edinburgh, Edinburgh, May 2012.
- Cognitive Testing in Cultural and Linguistically varied settings: Workshop on - 'Actual problems in motor neuron diseases and cognitive disorders' - Ulaanbaatar, Mongolia - June 2012
- Frontotemporal Dementia: Diagnosis across languages and cultures: at WFN Research Group Teaching Course on MND and FTD- Beijing, China -2012
- Vascular dementia in Asia- VASCOG conference -Singapore, 2011
- Cognitive clinics across the world: the role of language, culture and education. World Federation of Neurology Aphasia and Cognitive Disorders Research Group Meeting, Istanbul, Turkey, May 2010

## Research papers presented: International

- Neurocognitive testing in a diverse linguistic setting: Measurement invariance of ICMR-Neuro Cognitive Tool Box across five languages, on behalf of the ICMR NCTB consortium, Alzheimer's Association International Conference, July 2020
- AADAR Dementia Science Program: Methodology of a Longitudinal Multicentric and Multi-Disciplinary Commitment from India for Epidemiology, Clinical Case Registry and Basic Science Research on Dementia and Related Disorders at Alzheimer's Association International Conference at Los Angeles, July 2019.
- Harmonising research in dementia diagnosis across wide linguistic and educational diversity. Alzheimer's Association International Conference, Chicago, USA, July 2019.
- Neural basis of Cognitive Reserve, Role of education and bilingualism, Alzheimer's Association International Conference, London UK, July 2018.
- Cognitive Reserve in VCI, World Stroke Congress. Hyderabad, Oct 2016.
- Harmonizing research in VCI across Indian languages. World Stroke Congress, Hyderabad, Oct 2016.
- Validation of NINDS-CSN harmonisation battery for vascular cognitive impairment across different languages, literacy levels and cultures. World Stroke Congress, Hyderabad 27<sup>th</sup> Oct 2016.
- Neuropsychological testing in illiterates, 50th Anniversary Meeting of the WFN Research Group on Aphasia, Dementia and Cognitive Disorders, Lake Como, Italy Oct 30<sup>th</sup> Nov 2016.
- Post-stroke cognitive impairment and bilingualism- a study from the Hyderabad stroke registry. First Congress of the European Academy of Neurology, Berlin, June 2015
- Intervention versus aggressive medical management in Carotid Artery Atherosclerosis; Experience from a University Hospital in Hyderabad, India. First Congress of the European Academy of Neurology, Berlin, June 2015
- Prevalence of Asymptomatic Carotid Artery Stenosis in a metropolitan city of India , First Congress of the European Academy of Neurology, Berlin, June 2015
- Bilingualism influences differentially behavioural and language variants of FTD, ICFTD Vancouver 2014
- Harmonizing Cognitive Assessment across 6 languages and different educational levels using the ICMR VCI Neuropsychological Test Battery. Presented at World

Federation of Neurology Research Group on Aphasia, Dementia & Cognitive Disorders (WFN RG ADCD) Biennial Meeting at HongKong 2014

- Age of onset of dementia is delayed by multilingualism and advanced by stroke and rural dwelling independently. XXI World Congress of Neurology, Vienna-Sept 2013.
- Multilingualism delays onset of Frontotemporal Dementia: A Study from a Memory Clinic in India, 8th International Conference on Frontotemporal dementias, Manchester, UK Sep 2012, (Won best poster award)
- Factors related to Carer burden in Frontotemporal Dementia and Alzheimer's disease in the Indian context . 8th International Conference on Frontotemporal dementias, Manchester, UK Sep 2012
- Verbalization of cutting and breaking events in semantic dementia: A case study. World Federation of Neurology Research Group on Aphasia and Cognitive Disorders, Biennial meeting, Hyderabad, Dec 2012
- Cultural differences are not reflected in levels of carer burden in frontotemporal dementia: a comparison study between India and Australia. 8th International Conference on Frontotemporal dementias, Manchester, UK Sep 2012
- Age of dementia onset delayed by bilingualism, but advanced by stroke: A study from Memory Clinic cohort. VasCog, Lille 2011.
- Orientation vs. memory in Alzheimer's disease and frontotemporal dementia 8th International Conference on Frontotemporal dementias, Manchester, UK Sep 2012
- Empathy and frontal behavioral patterns discriminate between vascular dementia, Alzheimer's disease and frontotemporal dementia. Alzheimer's & Dementia: The Journal of the Alzheimer's Association. July 2011. Vol. 7, Issue 4, Supplement, Pages e43-e44. and Vas-Cog 2011 Lille, France, Sept 11-14.
- Verbal fluencies in bilingual persons with dementia. Presented at World Federation of Neurology Aphasia and Cognitive Disorders Research Group Meeting, Istanbul, Turkey, May 2010
- Prevalence and profile of focal cortical non-AD dementias in a South Indian memory clinic. Alzheimer's & Dementia, Presented at International Conference on Alzheimer's Disease, Vienna, July 2009
- Widening the spectrum of Alzheimer's disease. XVIII World Congress of Neurology, Sydney, Australia 2005.
- Amnesic Mild Cognitive Impairment: Applicability of research criteria in a memory clinic and neuropsychological profile. XVIII World Congress of Neurology, Sydney, Australia 2005
- Amnesic Mild Cognitive Impairment: Applicability of research criteria in a memory clinic and neuropsychological profile, Cambridge UK, 2004.



- Pattern of Vascular Cognitive Impairment in India: a clinical and imaging study from a hospital based registry. 5<sup>th</sup> World Stroke Congress, Vancouver, Canada 2004
- Vascular Cognitive Impairment - Neuropsychological profile and vascular mechanisms. 3<sup>rd</sup> International conference on Vascular Dementia, Prague 2003

#### **Invited National talks (2016-2020)**

- Dilemmas in Diagnosis. A Clinical approach to Dementia. Webinar for Post graduates Aug 2020
- Humanities in Neurology Webinar, Sept 2020
- Case discussion in Dementia Webinar, Forum for Indian Neurology Education June 2020
- Emerging Era of Immunotherapy for Dementia, Indian Academy of Neurology Webinar June 2020
- Key note speaker at the 3rd Workshop of the Society for the Cognitive Science of Culture, BITS Pilani University Goa, Feb 2020
- Cognitive rehabilitation in Dementia, Annual National Conference of Indian Federation of Neuro Rehabilitation (IFNR), Mumbai, 2019.
- Recent advances in Dementia - ‘Annual CME; Psychiatry Update 2019’ - Manipal, Mangalore , Nov 2019
- Cognitive Rehabilitation - ‘IANCON 2019’, Hyderabad, Oct 2019
- Invited Speaker in the 13th Indian National Stroke Conference, Ahmedabad, Gujarat, March 2019
- The Languages of education in multilingual India: exploring effects in reading and mathematics, New Delhi, July 2018.
- Brainstorming meeting on Stroke on “Stroke and Cognition” at TCS, Bangalore, April 2017
- “Cognitive assessment for busy clinicians” Indian Academy of Neurology Summer school at Kolkata, June 2017.
- Advances in Dementia. Society for mental health awareness research and training, Pune, Maharashtra, Feb 2017.
- Palliative care in neurodegenerative disorders, IAPCON, Coimbatore, Tamilnadu, 10th Feb 2017.
- Non Alzheimer’s dementias. Forum for Indian Neurology Association. Pune, Maharashtra, Feb 2017.
- Is amyloid imaging necessary for the diagnosis of Alzheimer’s disease, 10<sup>th</sup> World Conference on Controversies in Neurology, Bangalore, April 2016.

- Role of Language and culture in Cognitive disorders. 1<sup>st</sup> Annual Conference of the Cognitive Neurology Society of India. Gandhinagar Ahmedabad, April 2016.
- Neural basis of cognitive reserve in ageing. 3rd Annual Conference on Cognitive Science, ACCS 2016, Gandhinagar, Oct 2016.
- Prevention and management of Dementia. Annual Conference of Indian Academy of Neurology. Kolkata, Nov 2016.
- Lifecourse factors in FTD. Annual Conference of Indian Academy of Neurology. Kolkata, 12<sup>th</sup> Nov 2016.
- Neuropsychological assessment of epilepsy: How to interpret?. Epilepsy in Clinical practice. Bengaluru, Nov, 2016.
- Setting up of a Memory Clinic: Which screening test and which confirmatory Neuropsychiatry battery do we use? Indian Social Science Congress. Mysore, Dec 2016.
- Dementia in India – Prevalence and Management. APICON 2016, Hyderabad, Telangana State, Jan 2016.
- The role of native language literacy in multi-literate societies. National Brain Research Centre, Manesar, India. Feb 2016
- Rapid cognitive assessment in a busy clinic. NSICON post conference symposium, Hyderabad, Telangana State, Dec 2015.
- Eye tracking and Pupillometry: A Window into Cognition and Cognitive Disorders- A Brain Storming , Meeting- an expert member, Cognitive Science Research Initiative (CSRI) of DST, Hyderabad, Telangana State, Feb 2016.
- Risk Factors, Diagnosis & Outcomes of Dementia: What has been done, what are the gap areas? TSS-NIMHANS conclave Round table meeting, Bengaluru, Karnataka, Feb 2016.
- A Multidisciplinary Approach understanding the Brain and Mind. 1st National Conference on Envisioning the Brain Mind. Gandhinagar, Gujarat April 2016. (Key Note Speaker)
- Dementia-Challenges and opportunities. Mahadeviah and Smt Annapurnamma Oration Nellore, Andhra Pradesh, 2016.
- Neural basis of Cognitive reserve. Annual Conference for the Association of Cognitive Science, IIIT Gandhinagar 2016

### **Clinical Trial experience as PI/Co PI**

1. Certification in GCP guidelines by Central Drugs Standard Control Organisation, Ministry of Health and Family welfare, Govt of India, 2005
2. Principal Investigator: Safety and Efficacy of Aricep in Vascular Dementia Phase IV (2006-completed 2007)
3. Principal Investigator: Safety and Efficacy of investigational drug in AD Phase III Multicentre International trial Largest recruitment in India among different sites, Hunter- Fleming Ltd, 2009-2010.
4. A Multicenter, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Trial to Evaluate the Performance of the Cogstate Computerized Neuropsychological Battery and the ADAS-Cog in Generally Cholinesterase-naïve AD Patients Randomized to Either investigational drug or Placebo. Merck 2009- 2011 Largest recruitment in India among different sites
5. Principal Investigator: Multi center feasibility pilot study: Safety, Tolerability and effectiveness of the ISS in the treatment of Vascular Dementia- A pilot study. Largest recruitment in India among different sites- Brainsgate, 2008- 2010
6. Co-investigator: Sphenopalatine ganglion stimulation in stroke Phase II-III.
7. Co-investigator: Prevention of cerebrovascular and cardiovascular events in ischemic origin with Terutroban in stroke patients-PERFORM STUDY

### **Research students supervised**

#### **Post-doctoral fellowship:**

- Bilingualism and aphasia- Dr Avanthi Paplikar, SERB DST 2019
- Cognitive Neuroscience – Dr Faheem Arshad, NIMHANS 2020

#### **Ph.D. Thesis**

- Guide: Neurocognitive Evaluation of Executive Control in Bilinguals with Mesial Temporal Lobe Epilepsy: A MEG Investigation, Nithin T H, 2020 -
- Co-Guide: Functional and Metabolic Networks in Dementia- A Simultaneous fMRI and FDG-PET Study. Sunil Kumar Khokhar, 2018-
- Co-Guide: Development of Culturally Valid Test of Language for the Evaluation of Primary Progressive Aphasia in the Indian Context. Darshini K J, 2018-
- Guide: Social Cognition and Semantic Memory in the Cultural Context of Indian Healthy and Neurologically Diseased Population? - Shailaja Mekala, 2013, NIMS Hyderabad
- Co-Guide: Risk factors, Mechanisms and Outcome of Various Stroke Subtypes Usha Rani, 2013, NIMS Hyderabad
- Co-Guide: Chlamydia antibodies in subtypes of ischemic stroke- Bandaru V ChandraShekhar, 2009, NIMS Hyderabad

#### **D.M. Neurology thesis (NIMHANS)**

- Guide: Neural correlates of social cognition in classic and overlap FTD syndromes. Faheem Arshad, 2016 -2019
- Guide: Auditory cognition in neurodegenerative dementia. Sheetal goyal, 2017-2020
- Guide: Spatial cognition in Alzheimer's disease, Frontotemporal Dementia and Posterior Cortical Atrophy, Shah Rutul Dhiren, 2018
- Guide: The neural basis of cognitive reserve: Role of occupation complexity, skills, education, and bilingualism, Sneha D Kamath, 2019
- Guide: Factors predicting cognitive impairment in stroke: A hospital based longitudinal cohort study. Patel Vishal Ganeshbhai, 2019
- Guide: A study of blood and retinal biomarkers in dementia subtypes, Paras R Borse, 2020
- Co-Guide: The Role of Steady State Visual Evoked Potential (SSVEP) as a biomarker in differentiating Alzheimer's disease and Frontotemporal dementia: an Exploratory study. Manu Vincent, 2018.
- Co-Guide: Study of clinical, electrophysiological, cognitive outcomes and long term prognosis of patients with autoimmune encephalitis, Shreyashi Jha, 2019.
- Co-Guide: Factors determining age at onset of Frontotemporal dementia/Frontotemporal overlap syndromes and Alzheimer's dementia, Arun Gokul Pon, 2020

#### **D.M. Neurology thesis: (NIMS Hyderabad)**

- Guide – Imaging biomarker study in dementia: Suneel D, 2014
- Guide- Clinical longitudinal study of healthy cognitive ageing and dementia: Anjan Pal, 2014
- Guide- Factors affecting post stroke cognitive impairment from a stroke and memory clinic Rajesh Krovvidi, 2013
- Guide- Empathic abilities and emotion recognition are impaired in vascular dementia: Phaneendra Rage, 2013
- Guide- Cognitive characteristics, clinical and imaging profile of Mild Cognitive Impairment and applicability of the revised NIA-AA workgroup criteria in a clinical research setting- Haritha Choudhary, 2012
- Guide- Outcome and mortality of dementia- Sampath Kumar, 2011.
- Guide- Progression of cognitive impairment after stroke: a hospital based longitudinal study from a Memory Clinic and Stroke Registry, Chaya S 2009

- Guide- Prevalence, neuropsychological profile and outcome of cognitive disorders in a high Cardiovascular risk population, Vijay Kumar, 2009.
- Guide - Empathy and Frontal Behavioral patterns discriminate between Vascular Dementia, Alzheimer's disease and Frontotemporal Dementia-Sivaranjani Ch, 2010
- Guide- Clinical and Imaging study of Mild Cognitive Impairment in a hospital based Memory Clinic - Rukmini Mridula, 2008

### **Membership of professional organisations**

- American Academy of Neurology- Member
- International Society for Frontotemporal Dementias (ISFTD)-Member
- Indian Stroke Association-Member
- Association for Cognitive Science, India- member
- Cognitive Neuroscience Society of India (CNSI)- Executive member
- Asian Alzheimers' Disease with Cerebrovascular Disease (AD+CVD)- Member Expert Working Group
- Pediatric Epilepsy Society of Hyderabad- Founder and Executive member
- Indian National Brain Bee Technical Team-Member
- Member secretary NIMS ethics sub-committee for post graduate research. 2012-2014
- Member of NIMS Ethics Committee- 2011-2013
- Member of taskforce on Neuro-disease Biology, Department of Biotechnology, Govt of India (2014-2017)
- Chairperson of 'Anti-sexual Harassment Committee NIMS 2012-2014, NIMHANS 2018-2021

### **Media Outreach**

Nenapu Shakti Vriddhi, Organised by Karnataka State Mental Authority Manochintana-Radio, AIR, Bengaluru, July 2017

**Press release of American Heart Association** on Alladi S et al Bilingualism on Cognitive Outcome After Stroke. Stroke. 2016 ;47:258-261: Featured in American Heart Association Rapid Access Journal Report 2015, Nature Reviews Neurology 2015, Discovery program of BBC World Service, Medscape medical newsletter, LiveScience newsletter, CBS News, Medical news today, Neuroscience News today, Reuters, Medpage Today, Channel 3000, Health watch reports

**Press release of American Association of Neurology** on Alladi S, et al., Bilingualism delays age at onset of dementia, independent of education and immigration status. Neurology. 2013 ;81:1938-1944: Featured in over 100 national and international print and electronic media such as BBC News , Los Angeles Times, CBS News , BBC world radio, Nature World

News, Science Daily, Live Science, Medpage Today, NBC News, The Frontier post, Huffington post, Global post, Times of India, USA Today, Medscape:, Fox News

**Press release of University of East Anglia, UK** on Mekala S, Paplikar A, Mioshi E,...&, Alladi S. Dementia Diagnosis in Seven Languages: The Addenbrooke's Cognitive Examination-III in India. Arch Clin Neuropsychol. 2020;35:528-538: Featured in Outlook, Daily pioneer, PTI, MSN, The Pioneer, Republic world, Research matters, Business standard.