

CURRICULUM VITAE

Dr. Swati Bajpai

29/Female

Delhi, India

B.A, M.A, PhD

ms.swatibajpai@gmail.com

Objective: To leave a benchmark in the field of clinical neuropsychology with specialization in dementia assessment and rehabilitation with hard-work, dedication and the training skills in psychological assessment, neuropsychological assessment, counseling, cognitive retraining and psychological therapy (validation therapy, reality orientation therapy, reminiscence therapy).

Education:

- *Doctor in Philosophy (Ph.D)* Department of Clinical neuropsychology from All India Institute of Medical Science, New Delhi, India. Topic: “Development and Validation of Cognitive Rehabilitation Intervention (RECREATE) on Memory, Language, Attention and Quality Of Life in Patients with Mild Alzheimer’s Disease”.
- *Masters in Arts (M.A) Applied Psychology* (Clinical Psychology as specialization), Delhi University, New Delhi, India.
- *Bachelors in Arts (B.A -Honours) Psychology* (Counseling as specialization), Delhi University, New Delhi, India.

Coursework

Clinical duties	1927 hrs 30 minutes
Academics hours	115 hours
Research	
Publications	19
Presentations	25
Awards	13

Professional/Research Positions held:

Designation	Institution/Department	Duration
Research Officer (Neuropsychology)	Department of Geriatric Medicine, AIIMS, New Delhi	Sept 2017- till date
Senior Research Fellow	Clinical Neuropsychology, AIIMS, New Delhi.	1 year 4 months 18 days
Ph.D Scholar/	Clinical Neuropsychology, AIIMS, New Delhi.	5 years 1 month 28 days
Psychologist	Clinical, Neuro Psychology, Neuro Sciences Centre, AIIMS, New Delhi	2 year 2 month 1 day

Trainee	Clinical Neuro Psychology, Neuro Sciences Centre ,AIIMS, New Delhi	1 year 1 month 29 days
Intern	‘Sanjali’ Day Care Rehabilitation Center, VIMHANS, New Delhi	1 month 5 days

Awards & Honors

Year	Title	Place
2018	Council Of Scientific And Industrial Research Foreign Travel Grant (Human Rights of Elderly: The Incognizant Status in Indian Healthcare System)	World Human Rights Summit at 76th Annual conference of International Council of Psychologists, Montreal, Canada, , June 2018
2017	Sukemune/Bain Early Career Award for Excellence in Presentation & Content of Research in International Psychology (Development of Mental Stimulation Exercises Manual: Cognitive Training Program for Elderly)	75 th Annual conference of International Council of Psychologists, New York City, USA, July 2017
2017	AIIMS Endowment Foreign Travel Grant (Development of Mental Stimulation Exercises Manual: Cognitive Training Program for Elderly)	75th Annual conference of International Council of Psychologists, New York City, USA, July 2017
2017	Indian Council Of Medical Research Travel Grant Award (From Cognitive Screening To Scanning: Neuropsychology & Neuroimaging In Dementia Diagnosis)	75th Annual conference of International Council of Psychologists, New York City, USA, July 2017
2015	Centenary Award of Best Young Psychologist	Centenary Conference on Psychology, Kolkata. (October 2015)
2015	Science & Engineering Research Board, Government of India Travel Award (Cognitive Rehabilitation: A State Of The Art For Long Term Management Of Alzheimer Disease For Indian Population)	12th International Conference on Alzheimer’s & Parkinson’s Diseases (AD/PD),Nice, France (March 2015)
2015	Indian Council Of Medical Research Travel Grant Award (Development Of Re-Create [Rehabilitation Of Cognition Using Restorative Exercises & Activities Targeted For Elderly]: Cognitive Rehabilitation For Low Literate Indians)	12th International Conference on Alzheimer’s & Parkinson’s Diseases (AD/PD),Nice, France (March 2015)
2015	Gandhi Scholarship	3 rd Annual conference of Indian Federation of Neurorehabilitation, Mumbai, (March 2015).
2014	Bursary Award (Is Stigmatized Epilepsy Disabling? : The Trio Impact of Stigma, Disability & Quality Of Life)	10 th Asian & Oceanian Epilepsy Congress, Singapore (August 2014)
2013	Best Poster Award (The Importance of Neuropsychological Evaluation in Neurosurgical Procedures: A Clinical trial)	AIIMS Annual Neurotrauma Conference (August 2013)

2013	3rd Best Paper Award (Effectiveness of Cognitive Retraining in Traumatic Brain Injury (TBI): Case Studies)	AIIMS Conference (August 2013)	Annual	Neurotrauma
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Affiliations & Memberships

1. Life Associate member of Indian Association of Clinical Psychologists
2. Life Member of Alzheimer's & Related Disorders Society of India, 2014
3. American Psychological Association (APA): International Affiliate. 2014
4. Aging and society member, USA 2015
5. Life time member of Indian Federation of Neurorehabilitation 2015
6. International Council of Psychologists- Board Member (Student Rep) 2018

Publications

(International)

1. **Bajpai, S.**, Tripathi, M., Pandey, R. M., Dey, A. B., & Nehra, A. (2018). Development and Validation of Cognitive Training Intervention for Alzheimer's disease (CTI-AD): A Picture- Based Interventional Program.. *Dementia (London)*. 2018 Sep 4:1471301218797043. doi: 10.1177/1471301218797043.
2. Kaur H, **Bajpai S**, Pershad D, Sreenivas V, Nehra A. Development and standardization of Indian aphasia battery. *J Mental Health Hum Behav* 2017;22:116-22.
3. Nehra, A., **Bajpai, S.**, Kale, S. S., Chandra, P. S., Tripathi, M., & Srivastava, A. (2016). Gamma knife versus open surgery for epilepsy: A longitudinal neuropsychological profiling study. *International Journal of Epilepsy*, 1(3), 44-45.
4. **Swati, B.**, Manjari, T., RM Pandey., & Ashima, N. (2015). Effectiveness of a cognitive rehabilitation intervention as an adjunct to acetylcholinesterase inhibitor (AChE-I) treatment on patients with mild Alzheimer's disease: A preliminary study. *J Gerontol Geriat Res* 2015, 3:5
5. **Swati, B.**, Sreenivas, V., Manjari, T., & Ashima, N. (2015). Dementia Assessment by Rapid Test (DART): An Indian Screening Tool for Dementia. *J Alzheimers Dis Parkinsonism*, 5(198), 2161-0460.
6. **Bajpai, S.**, Kumaran, S. S., Kumar, G., Khandelwal, S., Tripathi, M., & Nehra, A. (2015). Computerized opus in neuropsychological testing using e-application of multitasking paradigm (*CONTEMP*): an advancement of neuropsychological assessment & rehabilitation for early dementia. *International Journal of Medical and Applied sciences*, 4 (3), 229-238.
7. **Bajpai, S.**, Nehra, A. (2015). Development of RE-CREATE (Rehabilitation of Cognition Using Restorative Exercises & Activities Targeted For Elderly): Cognitive Rehabilitation for Low Literate Indians. *Neurodegener Dis* 2015;15:(suppl 1): pg 1062 (DOI:10.1159/000381736).
8. **Bajpai, S.**, Nehra, A. (2015). Cognitive Rehabilitation: A State Of The Art for Long Term Management Of Alzheimer Disease For Indian Population. *Neurodegener Dis* 2015; 15:(suppl 1): pg 1061 (DOI:10.1159/000381736).
9. Nehra, A., Singla, S., **Bajpai, S.**, Malviya, S., Padma, V., & Tripathi, M. (2014). Inverse relationship between stigma and quality of life in India: Is epilepsy a disabling neurological condition?. *Epilepsy & Behavior*, 39, 116-125. PMID: 25240123.
10. Nehra, A., Sreenivas, V., Kaur, H., Chopra, S., & **Bajpai, S.** (2014). Are Educated Better in Cognition than their Ancestors? An Indian Flynn Effect Study. *Activitas Nervosa Superior*, 56(1/2), 45.
11. Nehra, A., Tripathi, M., Bhatia, R., Srivastava, M. P., Singh, M. B., Chopra, S., & **Bajpai, S.** (2013). Is Epilepsy a Cause of Cognitive Decline in Developing Brain. *Activitas Nervosa Superior*, 55(3), 112.
12. Nehra, A., & **Bajpai, S.** (2012). Effectiveness of cognitive retraining after brain trauma-Case studies. *Activitas Nervosa Superior*, 54(3/4), 139.

(National)

1. **Bajpai, S.**, Tripathi, M., Pandey, R. M., Dey, A. B., & Nehra, A. (2017). Enhancing memory and activities of daily living in patients with early Alzheimer's disease using memory stimulation intervention: A randomized controlled trial. *International Journal of Advanced Medical and Health Research*, 4(2), 54.
2. Nehra, A., Sharma, A., **Bajpai, S.**, & Sreenivas, V. (2014). Assessment and comparison of the memory profile in traumatic brain injury and subarachnoid hemorrhage patients. *Journal of Mental Health and Human Behaviour*, 19(1), 19.
3. Nehra, A., **Bajpai, S.**, Sinha, S., & Khandelwal, S. (2014). Holistic neuropsychological rehabilitation: grief management in traumatic brain injury. *Ann. Neurosci*, 21, 118-122. PMID:2520607.
4. Nehra, A., **Bajpai, S.** (2014). Cognitive Rehabilitation: An Approach to Tertiary Care for Dementia Patients. Proceedings of World Alzheimer's Day on 21st Sept 2014 p43-46 Alzheimer have & related Disorders Society of India (ARSDI) Delhi Chapter.

Teaching Experience

Post	Institute/Organization	Duration
External Lecturer (Psychology)	Rajkumari Amrit Kaur College of Nursing	5 months 2 days
External Lecturer (Psychology)	Holy Family College of Nursing (Delhi University)	5 months 6 days

Personal Interests & Skills

- Cooking & Baking , Reading, Dancing, Art & Craft
- ICT Skills (Word & multimedia processing, graphics, intermediate computing skills including IT and Digital literacy)

References: Available on Request

Dr. Swati Bajpai