

## **Ms. Vidushi Sharma**

Coordinator, Assistant Professor-II  
Amity Institute of Occupational therapy



### **Qualification:**

- PhD pursuing: Amity University
- MOT (Neurosciences); 2010; Manipal University, Karnataka
- BOT; 2008; Manipal University, Karnataka
- Msc Psychology, 2018, TNOU
- Certificate course done in Hand Splinting, Manipal University
- Certified to practice Neurodynamic Solutions, Australia

### **Experience:**

- Assistant Professor, Amity University, Noida, UP (2016- till date)
- Assistant Professor, Indian Spinal Injury Centre – Institute of Rehabilitation Sciences, Guru Gobind Singh Indraprastha University, New Delhi, (2012- 2016)
- FiVE pediatric services, Bangalore, Karnataka(2010- 2012)
- Astha Pediatric rehab centre, Chandigarh, (2008)

### **Current Course Taught:**

- Occupational therapy in Neurology, Occupational Therapy in Mental Health, and Advances and application of Occupational therapy in Neurology, Neurological conditions, Occupational therapy tools for practice, Occupational therapy Knowledge base.

### **Research Interests:**

- Neurorehabilitation, Cognition and perception, Geriatrics, Assistive technology and Splinting, Hand rehabilitation, Ergonomics

### **Publications & Copyright-**

- Author for the Hindi translated version of Montreal Cognitive Assessment , H- MoCA, updated on official site of Centre for Diagnosis and Research on Alzheimer's disease, Quebec.
- Mansi Gupta, Vibha Gupta, Ruchi N Buckshee, **Vidushi Sharma**. Validity and reliability of hindi translated version of Montreal Cognitive Assessment in older adults. Asian Journal of Psychiatry. Accepted September 2019
- Pallavi Kakkar, **Vidushi Sharma**. Effectiveness of Structured Teaching Programme on Knowledge and Attitude regarding Learning Disability in Children among Primary School Teachers in Delhi & NCR. Conference Proceedings. National Conference on Learning, 2019.
- Gundeep Singh, **Vidushi Sharma**, Vidya Paneri. Self Efficacy and Wheelchair Skills among Active Wheelchair Dependent T2- L4 Spinal Cord Injury clients residing in Delhi and NCR: A Correlation Study. IJPOT, 2015, 9 (4), 177-182.
- Akshay Joshi, **Vidushi Sharma**, Anupama Khanna. Coping Strategies, Community Reintegration and Participation & Autonomy: A Correlation study in persons with Spinal Cord Injury in Delhi and NCR. International Journal of Health and Rehabilitation Science; 2015, 3 (4)

- Urvashi Raj, **Vidushi Sharma**. Validity and Reliability of Community Integration Questionnaire in Elderly. International Journal of Rehabilitation Sciences (IJHRS), 2015, 4(1), 1-9
- **Vidushi Sharma**, Sebestina A D'Souza. Effect of Dual Task Performance on Functional Mobility of Adults with Subacute and Chronic Stroke. Abstract, Conference Proceedings, INCPT, AIIMS, 2013
- Copyright: Rajiv Khanna, Ruby Aikat, **Vidushi Sharma**. Driving readiness questionnaire for spinal cord injury clients- Submitted

### **Other Achievements and Participations:**

- Received Appreciation Award at National Seminar on Accessibility & Skill Training Programme for Person with Specific Learning Disabilities, organized by National Institute of Empowerment of Persons with Multiple Disabilities in association with Association of Rehabilitation Professional and Parents, September 2018 (Accredited by RCI)
- Resource Person for Rehabilitation Council of India accredited CRE , 2018-2019
- Resource person for – Accessibility & Skill Training Programme for Person with Specific Learning Disabilities, organized by National Institute of Empowerment of Persons with Multiple Disabilities in association with Association of Rehabilitation Professional and Parents, September 2018
- Attended CRE on Augmentative and Alternative Communication for children with CP & Multiple disabilities, June 2018.
- Participated in Biostatistics and Research methodology workshop, organized by Indian Council of Medical Research (ICMR)
- Attended Symposium on Research Methods and Biostatistics, in August 2012
- Attended and member of organizing body of Symposium on “Art of Practicing Sensory Integration in clinical settings.
- Resource person for UNIDAT (Universal Design & Assistive technology) -2014
- Speaker for Clinical Meet AIOTA- DELHI, on topic- Recent Advances in Neurorehabilitation in the field of Assistive technology in July 2012.
- Speaker for e- learning module SCI
- Facilitator & Speaker for “Current Concepts of Hands and Upper Extremity Rehabilitation” at Leprosy Trust Mission India, March 2012.
- Invited Area Expert for Occupational Therapy at VIMHANS
- Speaker for ISSICON- 2012.
- Attended International Program on Autism “*The Other End of Autism Spectrum*” conducted by Mr Timothy P Kowalski (Author of Social Pragmatic Success for Asperger Syndrome and Other Related Disorders), in 2011.
- Paper Presentation: Establishing reliability for handwriting speed in children of grade 3 on Clinical Handwriting Speed Test (CHST) and its comparison with ETCH at EMCON 2009 Annual National Conference of All India Occupational Therapists’ Association – Jaipur.

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