

**VIVEK VERMA**Human Pain Genetics Lab, 740 Dr. Penfield Ave, Room no. 2200, Montreal (QC), Canada H3A 0G1

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**EDUCATION**

Doctor of Philosophy (PhD) – Neuroscience [Sept 2015 – present]  
 Integrated Program in Neuroscience, [McGill University](#), Montreal, Quebec, Canada.

Master of Science (MSc) – Craniofacial Science [Sept 2013 – Apr 2015]  
 Faculty of Dentistry, [McGill University](#), Montreal, Quebec, Canada.

Master of Science (MSc) – Clinical Research and Regulatory Affairs [Aug 2008 – July 2010]  
 Health, Medical and Technological Sciences, [Sikkim Manipal University](#), India.

Bachelor of Dental Surgery (BDS) [Sept 2004 – Aug 2008]  
[Maharashtra University of Health Sciences](#), India.

**WORK EXPERIENCE**

- Research Assistant, [Human Pain and Genetics Lab](#), Montréal; Canada [Jan 2014 – present]
- Manager, Clinical Research and Community Health [MyDentist](#), Total Dental Care P Ltd., Mumbai; India [Dec 2011 - July 2013]
- Coordinator, Academics and Research [Sevenhills Healthcare P Ltd.](#), Mumbai; India [April 2010 – Oct 2011]
- Dental Surgeon [YMT hospital](#), MyDentist Dental Clinic, India [Sept 2008 – Mar 2010]

**PROFESSIONAL AFFILIATIONS**

- Registered Dental Practitioner, Dental Council of India, Government of India [2009 – present]
- Association of McGill University’s Research Employees [Jan 2014 – present]
- Network of Canadian Oral Health Research [Sept 2013 – May 2015]
- McGill Dental Graduate Students’ Society [Sept 2013 – Apr 2015]
- Fédération Dentaire Internationale [June 2011 – July 2013]

**SELECTED PUBLICATIONS**

- Verma V, Ramamoorthi M, Morris M, Siddiqui F, Esfandiari S. The Effect of Phentolamine on Reversing Soft Tissue Anesthesia: An Oral Health Technology Assessment Report. *JDR Clinical & Translational Research* July 2016 1: 178-190, doi:10.1177/2380084416651225
- Verma V, Sheikh Z, Ahmed A. Nociception and Role of Immune System in Pain. *Acta Neurol Belg.* 2014;1-8. doi: 10.1007/s13760-014-0411-y. PMID: 25547878
- Sheikh Z, Najeeb S, Khurshid Z, Verma V, Rashid H, Glogauer M. (2015). Biodegradable Materials for Bone Repair and Tissue Engineering Applications. *Materials.* 8(9): 5744-5794.
- Ramamoorthi M, Verma V, Sheikh Z. Dental biomaterials and a novel composite of Zirconia and Poly Ether Ether Ketone [PEEK] for dental implants. *International Dental Journal of Student's Research.* January 2015;2(4):16-22.
- Verma V (edited by: Sathe U) *Handbook of Patient Care Attendance: SevenHills Healthcare Pvt. Ltd.*

**VOLUNTEERISM / COMMUNITY OUTREACH**

- Treasurer and Trustee, Neermal Neev (Healthcare NGO) [2011 – present]
- Delegate, Association of Graduate Students Employed at McGill [2014 – present]
- VP – Finance, McGill Dentistry Graduate Students’ Society [2014 – 2015]
- Community Outreach Dentist, Yusuf Mehrally Trust [2008 – 2013]