Vivek Lal

Director, Postgraduate Institute of Medical Education and Research(PGIMER), Chandigarh

Prof and Head, Dept of Neurology, PGIMER

MD Internal Medicine, DM Neurology (PGIMER, Chandigarh)

Fellow Royal College of Physicians (FRCP Edin.)



CURRICULUM VITAE

Name: Dr Vivek Lal

Email: vivekl44@yahoo.com

Father's name: Dr H G Lal

Nationality: Indian

EXPERIENCE IN NUTSHELL

Total Teaching experience: 30 years

Regular External Examiner - DM-Neurology, DNB Neurology and MD Medicine Students

Mentored Numerous DM- Neurology; MD Medicine and PhD students as Chief guide and Coguide

Publications - > 200 (Peer reviewed National and International Journals and Book Chapters)

Editor in Chief of the book "A Clinical Approach to Neuro-ophthalmic Disorders" (Taylor and Francis Publication)

Associate Editor-Neuro-ophthalmology Journal; Taylor and Francis and European Journal of Neurology- Indian Edition

Co-authored publication with Professor Louis Caplan, Professor of Neurology, Harvard Medical School (Lal and Caplan Neurology 2020)

International and National Invited Talks/ Lectures-> 170

International/National Abstracts at Conferences-> 100

Organized of numerous International/ National/ Regional Conferences

Organized numerous Public Awareness Campaigns

Ongoing Research Projects

1. Indian Council of Medical Research (ICMR) Project: To assess the incidence of Ethambutol induced Optic neuropathy (EtON) and evaluate the role of high dose pulse methylprednisolone (IVMP) in these patients- Principal Investigator

2. To assess the levels of cytokines and chemokines in patients of Idiopathic Intracranial

Hypertension: ICMR-Coinvestigator

3. Evaluation of prevalence and severity of obstructive sleep apnea using overnight -

polysomnography in patients with Idiopathic Intracranial hypertension – a cross

sectional study with a comparison group: ICMR- Coinvestigator

4. Evaluation of Loop mediated isothermal amplification and polymerase chain reaction in

clinical suspected and radiologically confirmed Neuro cysticercosis: ICMR-

Coinvestigator

5. Secondary Prevention by structured semi interactive stroke prevention package in

India: ICMR- Coinvestigator

6. A prospective, multicentre, randomized, double blind, placebo controlled Phase II

clinical study to compare the safety and efficacy of PMZ-1620 therapy along with

standard supportive care in subjects of mild moderate Alzheimer's disease:

Coinvestigator

7. Genetic architecture of Parkinson's disease in India: Dept of Biotechnology, India-

Coinvestigator

8. Indian Multiple sclerosis registry and research network (to be started): ICMR-

Coinvestigator

9. Development of gait training tools and mobility aids for Parkinson's patients: CSIO-

Coinvestigator

10. Genetic analysis in patients with Ethambutol induced Optic Neuropathy: Intramural(

Postgraduate Institute of Medical Education and Research)- Coinvestigator

11. Assessment of sleep quality and sleep disorders among patients with movement

disorders: Non Funded – Coinvestigator

Registered with Punjab Medical Council- PMC- 24570

License of practice: Anywhere in India