

CURRICULUM VITAE

Of

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PERSONAL DETAILS

Name : **Dr. Nitin Harinarayan Chandak**
 Gender : Male
 DOB : 26th February, .
 Nationality : Indian

EDUCATIONAL QUALIFICATIONS

M.B.B.S. -- Indira Gandhi Medical College, Nagpur, INDIA, Dec. 1989.
M.D. -- Indira Gandhi Medical College, Nagpur, INDIA, Dec. 1989.
D.M. -- Grant Medical College Bombay, INDIA, August 1998.

TRAINING:

POST	INSTITUTE	DURATION
Intern	Indira Gandhi Medical College, Nagpur	Jan 90 – Dec 90
House job (<i>Medicine & radiology</i>)	Indira Gandhi Medical College, Nagpur	Feb 91 – Jan 92
Senior Resident (Medicine)	Indira Gandhi Medical college, Nagpur	Feb 92 – Dec 93
Lecturer (Medicine)	indira Gandhi Medical College, Nagpur	Dec 93 – Feb 95
Senior Resident (Neurology)	Grant Medical College Mumbai	Aug 95 – July 97
Chief resident (Neurology)	Grant Medical College Mumbai	Aug 97 – July 98
Clinical Assistant (Neurology)	Jaslok Hospital, Mumbai	Aug 98 – Jan 99
Video EEG Training	Shree Chitra Institute Trivandaram	Feb – March 99

DISSERTATION TOPICS:

- Assessment of value of ketotifen in prophylactic management of bronchial asthma. Thesis for MD (Medicine), Nagpur University.

- Study of multiple risk factors in Ischemic Cerebrovascular Stroke. Thesis for DM (Neurology), Bombay University.

PUBLICATIONS

Books, chapters and sections

1. Neurological complications of Chikungunya virus infection. Neurol India. 2009 Mar-Apr;57(2):177-80.
2. Demonstration of components of antigen 85 complex in cerebrospinal fluid of tuberculous meningitis patients. Clin Diagn Lab Immunol. 2005 Jun;12(6):752-8.
3. Differential Diagnosis of Tuberculous Meningitis from partially treated cases of pyogenic meningitis by Cell ELISA. BMC Neurology 2004.
4. Demonstration of IgG antibodies to 30 Kd protein antigen in CSF for diagnosis of TBM by antibody capturing ELISA. Neurology India. September 2004 Vol 52:3, 359-361
5. Rapid diagnosis of tuberculous meningitis using the simple Dot ELISA method. Med Sci Monit. Vol.9 (11): 123-126, 2003
6. Application of Mancini technique as diagnostic test in CSF of Tuberculous meningitis patients. Med Sci Monit. Vol.8 (6): 95-98, 2002
7. Significance of 30KD protein as a diagnostic marker in CSF of Tuberculous meningitis. Ann. Ind. Acad Neurol. Vol 4: 197-201, 2001.

PAPER PRESENTATIONS

- Idiopathic Hypertrophic Cranial Pachymeningitis 4th annual conference of Indian Academy of Neurology, Bangalore, September 1996.
- Characterization of 30 kd band in CSF of Tuberculous meningitis patients. 12th Annual Conference of Indian Academy of Neurology Nagpur. Oct. 2004.
- Patients with cerebral dural sinus thrombosis treated with endovascular thrombolysis – A therapy with unfulfilled promise ? Annual conference of Indian Academy of Neurology Cochin, Sept. 2009.

PROFESSIONAL EXPERIENCE

- 1) House Job (Medicine & Radiology) Indira Gandhi Medical College, Nagpur (Feb 91 - Jan92).
- 2) Senior Resident (Medicine) Indira Gandhi Medical College, Nagpur (Dec 93- Feb 95).
- 3) Lecturer (Medicine) Indira Gandhi Medical College, Nagpur (Dec 93 - Feb 95).
- 4) Senior Resident (Neurology) Grant Medical College, Nagpur (Aug95 - July 97).
- 5) Chief Resident (Neurology Grant Medical College Mumbai (Aug97-July98).
- 6) Clinical Assistant in Neurology - Jaslok Hospital Bombay.

SPECIALTY

1. Training in digital EEG and video EEG monitoring.
2. Managing ischemic strokes, intracerebral hemorrhage, epilepsy and neuro infection
3. Neuro-intensive care.
4. Acute care Neurology

AREA OF INTEREST

1. Neuroinfections.

MEMBERSHIPS OF SOCIETY

- i) Indian Academy Of Neurology
- ii) Indian Medical Associations, Nagpur.
- iii) Academy Of Medical Sciences, Nagpur.
- iv) Indian Epilepsy Association (Vidarbha Branch) . **Presently President of Indian Epilepsy Association.**
- v) American Academy of Neurology