

Prof. Shiv Bhushan Sharma,

Professor, Dept. of Physiology,
Chettinad Hospital & Research Institute,
Kelambakkam, Chennai - 603 103, India.

Email: akhandsutra@gmail.com

Contact No.: 91-9600090046



Qualification:

1. MBBS: Madras Medical College, Chennai-600003.
2. PhD (Faculty of Medicine-Medical Physiology-Interdisciplinary), Dr A L Mudaliar Post Graduate Institute of Basic Medical Sciences, Taramani Campus, Madras University.

Professional Experiences:

Medical and Surgical practice for 30 years from 1975 to 2005.

Industrial and Research Experiences:

Proprietor and R & D Head, Akhand Pharma, Chennai. From 1980 to 2005.

Pharma Research on Healthcare Delivery System in India in association with C. Marc, 72, Bose Pukur Purbapara, Calcutta. 1980-2005 and ORG Pharma Research in association with AC Nielson. 1995-2005.

Research in alternative systems of medicine, Akhand Yoga and Spiritual Science.

Teaching Experience:

1. Department of Physiology, Chettinad Hospital & Research Institute (CHRI), Kelambakkam, Chennai-603103, Tamilnadu, India.
2. PhD Guide, Chettinad Academy of Education and Research (CARE), Chennai.

Important Academic Achievements & Awards:

1. First Rank with record marks in Higher Secondary Core, J & K Board (1967).
2. Gold Medal awarded by Akhil Bhartya Vidyarthi Parishad, Jammu Branch, 1967.
3. First Rank (Medical) in Higher Secondary Elective, J & K Board, 1968.
4. Exemplary Student Certificate: SRML Hr. Sec. School, Jammu, 1968.
5. Merit Scholarship for entire MBBS course (1968-1973).
6. Vikas Ratan Patra by International Society, New Delhi in 1985.
7. "Highly Commendable" PhD Thesis, 2001.

PUBLICATIONS:

Books:

1. **AKHAND: An Essence of Universal Consciousness.** Dr. Shiv Bhushan Sharma, ISBN, Vikas Publishing House Pvt. Ltd., New-Delhi, 2003.
2. **Mata Vaishno Living Divine Mother.** Shiv Bhushan Sharma, Akhand Foundation 2008
3. **Mata Vaishno Devi.** Dr. Shiv Bhushan Sharma, Akhand Foundation. 2008
4. **Divyank:** The Divine Constant, Dr Shiv Bhushan Sharma, Sri Akhand Foundation, 2015.

Cited Research Articles:

1. P. Nayak, **Shiv Bhushan Sharma**, Chowdhary NVS, Augmentation of Aluminum-Induced Oxidative Stress in Rat Cerebrum by Presence of Pro-Oxidant (Graded doses of Ethanol) Exposure. *Neurochemical Research* (2010) 35:1681-1690.
2. P. Nayak, **Shiv Bhushan Sharma**, Chowdhary NVS, Impact of Co-exposure to Aluminum and Ethanol on Phosphoesterases and Transaminases of Rat Cerebrum. *Journal of Medical Biochemistry*, 30: 1-5, 2011.
3. P. Nayak, **Shiv Bhushan Sharma**, Chowdhary NVS, Pro-Oxidant Status Based Alterations in Cerebellar Antioxidant Response to Aluminum Insult. ISSN 1819_7124, *Neurochemical Journal*, 2012, Vol. 6, No. 1, 44–52.
4. Prasanapriya Nayak, **Sharma S B**, Chowdhary NVS, Aluminium and ethanol induce alterations in superoxide and peroxide handling capacity (SPHC) in frontal and temporal cortex. *Indian Journal of Biochemistry & Biophysics*, Vol. 50, October, 2013, 402-410.
5. Prasanapriya Nayak, **Sharma S B**, Chowdhary NVS, Oxidant handling by hippocampus and Hebb-William maze performance in aluminum-exposed albino Wistar rats. *International Journal of Clinical Experimental Physiology*, 2014: 1, 106-112.
6. Thalamic superoxide and peroxide handling capacity (SPHC): An experimental study with aluminum, ethanol and tocopherol in rats, P. Nayak, **S.B. Sharma**, and N V S Chowdhary, *Indian Journal of Experimental Biology*, Vol.53 September 2015, 568-573.