

## Curriculum vitae

**Name: KAMLESH JHA**

**Age/Sex: 41/ MALE**

**Date of birth: 12/12/1975**

**Date of Joining: 21/08/2012**

**Designation: ASSISTANT PROFESSOR**

**Department: PHYSIOLOGY**

**Educational qualification:**



Degree	University	Year of acquiring the degree
MBBS	VBU, HAZARIBAGH (JHARKHAND)	2000
MD (PHYSIOLOGY)	RANCHI UNIVERSITY, RANCHI (JH.)	2009
DTM&H (TROPICAL MEDICINE)	RANCHI UNIVERSITY, RANCHI (JH.)	2006
MBA (HOSPITAL MANAGEMENT)	ALAGAPPA UNIVERSITY(DISTANCE) TAMILNADU	2011

**Awards/Fellowship (Best 3):**

Name of the award/Fellowship	Awarding body	Year
HONOURS IN FMT	VBU, HAZARIBAGH	1998
Life Member of Indian Society for Sleep research	Indian Society for Sleep Research	2017

**Publications (Best 10):**

1. Chaudhary A, Jha K, Chaudhary TS. *Study of Effect of Hypothyroidism on Platelet Aggregability*. Res. J. Biol. 2012; 02(06): 182-85
2. K Jha, P Kumari. *Serum calcium in essential hypertension and its correlation with severity of the disease*. Adv stud Biol. 2011; 3(7): 319-25
3. R Ranjan, Jain A, Jha K. *Evaluation of awareness of voluntary body donation among hospital visiting population in Ujjain, MP*. Int J Med appl Sc. 2014; 3(1): 116-21.
4. Bhardwaj P, Kumari P, Jha K, Bano M. *Effects of age and body mass index on peak expiratory flow rate in Indian population*. Indian J Physiol Pharmacol 2014; 58(2) : 166–169
5. Jha K, Prasad A, Karak V, Kumar S. *Mirror Neuron System: The science of learning by imitation, emotion and cognition*. Bihar Journal of Internal Medicine. 2014; 05: 20- 23.
6. Prasad A, Jha K, Kumar D, Chaudhary B. *Practice update– Cardiac Emergencies in children*. Bihar Journal of Internal Medicine. 2014; 05: 40-46.

7. Jain A, Ranjan R, Jha K. ***Histomorphometry of Umbilical Cord in Gestational Diabetes Mellitus. Medical Science***, 2014, 6(21): 71-73
8. Tribhuvan Kumar, Yogesh Kumar\*, **Kamlesh Jha**, Ramji Singh. Adding Value to Multiple Choice Questions Banking: An AIIMS Patna Experience. *Indian J Physiol Pharmacol* 2017; 61(1) :70-75

**Book chapter:**

1. ***Approach to a case of quadriparesis.*** Neurology in practice.
2. ***The Babinski reflex.*** Neurology in Practice.

**Research: (At AIIMS Patna)**

1. Ongoing:
  - a. Observation of casual blood pressure in attendants of patients attending various out Patient Departments at a tertiary care centre
  - b. Assessment for Neurocognitive Disorders based on Analysis of EEG Signals during Cognitive Tasks (proposed)
  - c.
2. Completed:
  - a. Study of key determinants of academic performance of first year medical students.
  - b. EEG as a tool for emotion recognition
  - c. Analysis of Multiple Choice Question (MCQs) in Department of Physiology, AIIMS Patna

**Areas of interest: Cardio-respiratory and neurophysiology**

**\*Clinic schedule:**

Days in OPD	Timing

(For clinician only)