

Brief CV

Name: Dr. Vinod Kumar

Designation: Professor & Head

DOB: 20/10/1953

Present Address:

Quarter No. : E: 3/1.
IGIMS Residential Campus,
Sheikhpura, Raja Bazar, Patna. PIN 800014.

Permanent Address: Nagla, Patna City, Patna, Bihar.

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Educational Qualification:

Year of passing MBBS: 1978.

Name of College: M. G. M. Medical College, Jamshedpur, Jharkhand.

Registration No: 16106.

Name of Medical Council: Bihar Council of Medical Registration, Patna.

Year of Post Graduation: June 1986 (MS Anatomy).

Name of College: Patna Medical College, Patna, Bihar.

Whether registered for Additional Degree: Yes.

Other Qualification: Nil.

Teaching Experience:

Professor: From 25/11/2003 to till date.

Associate Professor: From 19/01/1996 to 24/11/2003.

Assistant Professor: From 01/02/1990 to 18/01/1996.

Tutor: From 17/05/1984 to 31/01/1990.

Research Publications:

1. Kumari A, Kumar S, Akhtar M J, Ratnesh R, **Kumar V.** Morphological Study of Accessory Heads of Deep Flexor Muscle of Forearm. JMSCR. Vol.05, Issue 07, Page: 25172-25176.
2. Kumar S, Singh A K, Fatima N, Akhtar M J, Ratnesh R, **Kumar V.** A morphological study on patterns of human calcaneal articular facets for talus in population of Bihar and its clinical implications. J. Evolution Med. Dent. Sci. 2017;6(56):4193-4196.
3. Kumar S, Ratnesh R, Fatima N, Akhtar M J, **Kumar V.** Morphological study of nutrient foramina of human radius and their clinical importance. International Archives of Integrated Medicine.2017; 4(7): 105-110.
4. Kumar S, Kumari A, **Kumar V.** Morphometric study of pterion in adult dry skulls in Bihar State, India. International Journal for Research & Studies. Feb-Aug 2017, Vol 04, Issue 01, Page:119-123.
5. Kumari A, Kumar S, **Kumar V.** A Study of Relationship between Neck Shaft Angles, Neck Length with Inter epicondylar Distance in Femur. International Journal for Research & Studies. Feb-Aug 2017, Vol 04, Issue 01, Page:119-123.

6. Ratnesh R, Kumar S, Fatima N, Akhtar M J, **Kumar V**. Experience of first year medical students in dissection hall. *International Archives of Integrated Medicine*. 2017; 4(7): 118-121.
7. Fatima N, Rahman S, Akhtar M J, **Kumar V**. Duplication of hypoglossal canal in North Indian human skulls. *Int J Res Med Sci*. June 2017; 5(7):2301-4.
8. Sinha R R, Kumar B, Kumar A, Akhtar M J, Kumar A, Kumar S, **Kumar V**. Experiences of Medical Students on First Exposure in Dissection Room. *Journal of Indira Gandhi Institute of Medical Sciences*. 2016;2(1):7-14.
9. Akhtar M J, Rahman S, Kumar B, **Kumar V**. A rare variation in the branching pattern of axillary artery. *Saudi Journal of Health Sciences*. 2016;5:39-41.
10. Akhtar M J, Kumar B, Fatima N, **Kumar V**. Morphometric analysis of glenoid cavity of dry scapulae & its role in shoulder prosthesis. *International Journal of Research in Medical Sciences*. 2016 Jul;4(7): 2770-76.
11. Akhtar M J, Fatima N, Ritu, Kumar A, **Kumar V**. A morphometric study of sacral hiatus and its importance in caudal epidural anaesthesia. *International Journal of Anatomy, Radiology and Surgery*. 2016 Jan;5(1):6-11.
12. Akhtar M J, Fatima N, Kumar S, Kumar B, **Kumar V**. An accessory brachialis muscle associated with abnormal arrangement of structures in the cubital fossa. *International Journal of Research in Medical Sciences*. 2015;3(12):3907-10.
13. Akhtar M J, Fatima N, Ritu, **Kumar V**. A morphological study of ponticuli of the human atlas vertebrae and its clinical significance. *International Journal of Anatomy and Research*. 2015;3(4):1597-602.
14. Akhtar M J, Madhukar P K, Fatima N, **Kumar V**. A morphometric study of complete agenesis of dorsal wall in human sacrum. *Indian Journal of Applied Research*. 2015 April; 5(4):449-51.
15. Sinha R R, Kumar B, Ashish K, Akhtar M J, Kumar A, Kumar S, **Kumar V**. Abnormal Anatomical Position and Number of Renal Artery at the Renal Hilum. *Journal of Indian Academy of Forensic Medicine (IAFM)*, 2015 April-June; 37(2):187-189.
16. Akhtar M J, Madhukar P K, Kumar A, Kumar B, Sinha R R, **Kumar V**. Morphometric study of suprascapular notch in dried human scapula. *Journal of Indira Gandhi Institute of Medical Sciences*. 2015;1(1):9-13.
17. Akhtar M J, Madhukar P K, Fatima N, Kumar A, Kumar B, Sinha R R, **Kumar V**. Ossification of transverse scapular ligament in North Indian population. *Journal of Evolution of Medical and Dental Sciences*. 2014 Nov;3(63):13884-92.
18. Akhtar M J, Parveen S, Madhukar P K, Fatima N, Kumar A, Kumar B, Sinha R R, **Kumar V**. A Morphological study of retromolar foramen and canal in Indian dried mandibles. *Journal of Evolution of Medical and Dental Sciences*. 2014 Nov; 3(58):13142-51.
