

BIODATA

Name-----Dr.Arvind Kumar Singh

Designation-----Professor & Head

Department-----Anatomy

Date of Birth-----01/01/1969

Nationality-----Indian

College/Institute-----Government Medical College Haldwani,

Nainital, Pin code 263139,Uttarakhand

Residential Address----- Type--4—E--3 ,Government Medical College Haldwani,

Nainital, Pin code 263139,Uttarakhand

Permanent Address-----Vill-Chilawa, P.O.-Amargarh,

District- Pratapgarh,

Pin code- 230124 (Uttar Pradesh)

Contact No----- 05946- 255255 Ext- 4298(O) 4411(R) Mob No- 09837629958

Email----- aksgmch@gmail.com

Qualification-----MBBS, MS (ANATOMY)

Research Paper Published-----08

Post PG Teaching Experiences-

- **Assistant Professor---01/05/2003---25/11/2008----- GMC Halwani,Nainital**
- **Associate Professor---26/11/2008---21/02/2012- -----GMC Halwani,Nainital**
- **Professor-----22/02/2012----Till date--- -----GMC Halwani,Nainital**



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PROFESSOR & HEAD

DEPARTMENT OF ANATOMY,

GOVERNMENT MEDICAL COLLEGE HALDWANI, NAINITAL ,

PIN CODE -263139, UTTARAKHAND

DEPARTMENT OF ANATOMY

GOVERNMENT MEDICAL COLLEGE, HALDWANI

FACULTY:-

- 1- Dr. A.K. Singh, Professor & Head of Anatomy
MBBS- 1995, MS- 2000
Professor from 2012
Field of Research- Morphology, Embryology, Toxicology.
Publications- 8
- 2- Dr. Deepa Deopa, Associate Professor
MBBS-1999 , MD- 2005
Field of Research- Embryology, Radiological Anatomy .
Publications- 9
- 3- Dr. Richa Niranjana, Associate Professor
MBBS- 2001, MD- 2007
Field of Research- Toxicology, Embryology
Publications- 4
- 4- Dr. Anamika Jaiswal, Assistant Professor,
MBBS-2008 , MD- 2014
Field of Research- Embryology, Morphology and Histology
Publications- 1

DEPARTMENT OF ANATOMY:

MD, Anatomy is recognized by Medical Council of India in 2014 . The department is having museum, library, Dissection Hall, Mortuary cooler, facilities of embalming, well equipped research lab with ultramicrotome, trinocular microscope, digital balance auto technician. The department is well equipped with anthropological instruments. At present the departmental faculty members and post graduates are engaged in conducting research related to foetal extra hepatic biliary apparatus, placenta, foetal thyroid gland, foetal kidney & ureter, ileocaecal region, caecum & appendix. The work related to the foetal spleen is also continued. There is enough facilities of research related to histological work.