

**DEPARTMENT OF ANATOMY**  
**MAHARISHI MARKANDESHWAR MEDICAL COLLEGE & HOSPITAL**  
**Kumarhatti, Solan (HP)-173229**

**List of Publications for the last 3 years 2014-15,2015-16,2016-17**

<b>Department of Anatomy</b>			
<b>2014-15</b>			
<b>Sr. No</b>	<b>Name of Authors</b>	<b>Details of Publication</b>	<b>National/ International</b>
1.	Dr.Kuldip Singh Sood (Prof. & Head)	1. " A Histological study to compare clinically uninvolved and involved skin in Leprosy' Published in journal of Evolution of Medical and Dental Sciences /volume 3/issue15/Feb-03-2014/PP (1097-1102).Prachi Saffar Aaneja,Savita Bansal, Manisha Aneja Kuldip Singh Sood , Amit Kumar Saxena,Ankur Sharma.	National
2.	Dr. Gurbachan Singh (Profssor)	1. Abnormal coalition of navicular and cuboid. Nat. J. Clin Anat (2014); Vol 3: 29 – 31. By Gurbachan Singh Gindha, Maneesha Sharma, Manjit Singh.  2. Variations of Lumbar plexus in 30 adult Human Cadavers – A Unilateral Prefixed Plexus. Int J Plant Animal Envir Sci (2014); Vol 4: 225 – 228. By Deepti Arora, Shubhash Kaushal, Gurbachan Singh.  3. Variations in Articular Facets on Superior Surface of Calcaneus in North Indian Population: A dry bone study (2015); Hum Bio Rev; Vol 4: 27 – 37. By Gindha, GS; Kaur, H; Kaushal, S: Singh, M.  4. Accessory head of Biceps Brachii muscle in North indian cadavers. Nat J Clin Anat (2015); Vol 1: 30 – 34. By Gurbachan Singh Gindha, Anand Kumar Sharma, Rakesh Kumar Munjal  5. Variable origin of musculocutaneous nerve in North Indian Populatiion. Int Nat J Curr Res (2015); Vol 7: 12885 – 12888. By Gurbachan Singh Gindha, Rakesh Munjal, Sidharth Sankar Maharana, Rakesh K Agarwal  6. Variations in Origin of Femoral Nerve from the lumbar plexus (A cadaveric Study). Int. Nat. J. Pharma Sci and Res (2015); Vol 6: 463 – 468. By Gurbachan Singh Gindha, Deepti Arora, Subhash Kaushal, Usha Chhabra.	National  International  National  National  International  International  International

		7. Sexing of the mandible from various morphometric parameters (A dry bone study). Int Nat. J. Curr Res (2015); Vol 7: 14591 – 14595. By Gurbachan Singh Gindha, Tejinderpal Singh, Sidharath S Maharana.	
		8. Accessory spleen a rare finding: A cadaveric study. Wor J Clin Pharma Micro and Toxic (2015); Vol 1: 41 - 44. By Nasir Sayeed Mir, Gurbachan Singh Gindha, Sidharath Maharana, Rakesh Kumar Agarwal, Anuj Sharma.	International
		9. Morphometric study of the coronoid process of the mandible for its various shapes and sexing of the mandible. Ind Am J Pharma Sci (2015); Vol 2: 1007 – 1012. By Gurbachan Singh Gindha, Tejinderpal Singh, Sidharath Sankar Maharana.	International National
		10. A study of Incidence of calcaneal spurs in north Indian population: A dry bone study. Hum Bio Rev (2015); Vol 4 (3): 264 – 274. By Gindha, GS; Kaushal, S; Kaur, H; Singh. M.	International
	Dr. Seema Khajuria (Asth. Prof.)	11. Variations in origin of the Genitofemoral nerve from the lumbar plexuses in north Indian population (A cadaveric study).MOJ Anatomy and Physiology (2015), (3): 00015. DIO: mojab. 2015.01.00015. By Gurbachan Singh Gindha, Deepti Arora, Subhash Kaushal, Usha Chhabra.	
3.		1. VARIATION IN RENAL ARTERIES WITH PRESENCE OF UPPER POLAR SEGMENTAL ARTERY International Journal of Basic and Applied Medical Sciences ISSN: 2277-2103/2015 Vol. 5 (2) May-August, pp. 128-131. By Seema Khajuria, Hemant Siani, Rakesh K. Agarwal, Neelamjit Kaur.	International
4.	Dr. Rakesh Kumar Agarwal (Asth. Prof.)	1. ANOMALOUS BRANCHING PATTERN OF THE EXTERNAL CAROTID ARTERY IN CADAVERS International Journal of Scientific Study April 2014 Vol.2   Issue 1, 28-31. Vishnu Gupta, Rakesh Kumar Agarwal,	International
Total No. of Publications during 2014-15= 14			
National = 5			
International = 9			

Sr. No	Name	Publication	National/ International
1.	Dr. Gurbachan Singh (Professor)	1) Morphological Study of Sulci and Gyri of Occipital Lobe of Cerebral Hemisphere of Human Brain. Gindha Gurbachan Singh Gindha, Kaushal Subhash, Patnaik vv Gopichand, Chhabra Usha. Int J Pharma Res Health Sci. (2016); Vol 4 (6): 1454 – 1461.	International
2.	Dr. Neelamjit Kaur (Professor)	1. Martin- gruber Anastomosis- a cadavers study in north indian population. Journal of clinical diagnostic research. 2016 feb vol 10 (2) AC09-AC11. By Neelam jit Kaur, Rajan Singla, J.S Kular'  2. Cadaveric study of Berretini communicarions in north Indian population. Journals of clinical & Diagnostic research. 2016 Jan. vol 10 (6), AC07-AC09. By Neelamjit Kaur, Rajan Singla, J.S Kular.	International  International
3.	Dr. Rakesh Kumar Agarwal (Asth. Prof.)	1) ACCESSORY SPLEEN A RARE FINDING: A CADAVERIC STUDY. World Journal of Clinical Pharmacology, Microbiology and Toxicology Vol. 1 [1] May 2015; 41-44 Nasir syeed mir, Gurbachan Singh Gindha, Rakesh Munjal, Sidharath Sankar Maharana, Rakesh K Agarwal, anuj sharma.  2) VARIATION IN RENAL ARTERIES WITH PRESENCE OF UPPER POLAR SEGMENTAL ARTERY, International Journal of Basic and Applied Medical Sciences ISSN: 2277-2103/2015 Vol. 5 (2) May-August, pp. 128-131 Seema Rani Khajuria , Hemant Saini, Rakesh K Agarwal, Neelamjit Kaur.  3) VARIATIONS IN THE DIMENSIONS OF THE ORBIT IN THE ADULT HUMAN SKULL (A dry bone study). International Journal of Recent Biotechnology, 2015, 3(3): 20-21 By. Sidharth Sankar Maharana and Rakesh K. Agarwal	International  International  International
4.	Dr. Harsh (Asth. Prof.)	1) Variability of lip print patterns in relation to gender among two ethanic groups of Haryana. By. Prabhjot Kaur, Harsh, Rasalika Miglani, Subhash Kaushal, Ashish Sharma. DOI: 10.7860/IJARS/2016/19780:2147	International
<p>Total No. of Publications during 2015-16= 7</p> <p>National = Nil</p> <p>International = 7</p>			

<b>2016-17</b>			
<b>Sr. No</b>	<b>Name</b>	<b>Publication</b>	<b>National/ International</b>
1.	Dr.Kuldip Singh Sood (Prof. & Head)	1. A Morphometric study of Articular facets of Condylloid Processes of Mandible for Sex and Shape variations by. Gurbachan Singh Gindha, Tejinder Pal Singh & Kuldip Singh Sood. MOJ Anatomy & Physiology. Vol.3 Issue 2-2017	International
2.	Dr. Gurbachan Singh (Professor)	1. G.S. Gindha, N.S. Mir, R. Agarwal. Morphometric Study of Pterion in Dry Human Skull bone in North Indian Population. Human Biological Review (2017); Vol 6 (1): 1 – 9.	National
		2. Leucas aspera a perfect poor man remedy. J Pharmacog and Phytochem. (2017); Vol.6 (1): 275 – 277 By MP Singh and GS Gindha..	National
3.	Dr. Neelamjit Kaur (Professor)	1. Variations in Nerve supply of Lumbricals of Hand in North Indian population. Indian Journal of Clinical anatomy and Physiology 2016;Vol.3, Issue4; 467-469.	National
		2. Variations in Thenar branch of Median nerve in the North Indian population. International journal of Medical researc professionals. 2016;2 (6); 67-70	International
		3. Technique for preserving colored wet specimens in Anatomy Museum. International Journal of Anatomy and Research. 2017;5(2.2); 3824-28	International
4.	Dr. Seema Khajuria (Asth. Prof.)	1) Study of Absence of 4th Tendon of Flexor Digitorum Brevis Muscle.International Journal of Anatomy and Research. 2017; Vol5(3.2); 4247-50.	International
5.	Dr. Rakesh Kumar Agarwal (Asth. Prof.)	1. Technique for preserving colored wet specimens in Anatomy Museum. International Journal of Anatomy and Research. 2017; Vol5(2.2); 3824-28	International
		2. Study of Absence of 4th Tendon of Flexor Digitorum Brevis Muscle.International Journal of Anatomy and Research. 2017; Vol5(3.2); 4247-50.	International
<p>Total No. of Publications during 2016-17= 9</p> <p>National = 3</p> <p>International = 6</p>			

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