

## Annexure 1 Publications (2017-2021)

Sr. No	Faculty Name	Publication in Vancouver Referencing Style	PUBMED Indexed (Yes / No)	SCOPUS Indexed (Yes / No)
1	Dr. Pritha S. Bhuiyan	<ol style="list-style-type: none"> <li>1. Sarika H. Dakare, Pritha S. Bhuiyan. A morphometric study of volume of caudal space and sacral canal in dry human sacra. International Journal of Recent Trends in Science and Technology. February - April 2020; 34(2): 07-09</li> <li>2. Ranjan P, Bhuiyan PS. A Study of Relation of Recurrent Muscular Branch of Median Nerve to Flexor Retinaculum in Cadavers. MedPulse – International Journal of Anatomy. January 2020; 13(1): 24-25.</li> <li>3. Ranjan P, Bhuiyan PS. A Study of Variation in Median Nerve Formation in Cadavers. International Journal of Anatomy and Research. 2020; 8(1.3):7395-98.</li> <li>4. Sarika H. Dakare, Pritha S. Bhuiyan. A morphometric study of dry human sacra. Medpulse International Journal of Anatomy, September 2019; 11(3): 78-81</li> <li>5. Thakre Bharat, SarveVaishali, Bhuiyan Pritha. A Study of The Shape, Height and Location of the Lingula in Dry Human Mandibles. Int J Anat Res 2019, Vol 7(4.2):7092-96. ISSN 2321-4287</li> <li>6. Sarika H Dakare, Pritha S Bhuiyan. Morphometric Study of First Sacral Vertebra in Dry Human Sacra. Indian Journal of Anatomy, March- April 2018;7(2): 183-187</li> <li>7. Sarika H. Dakare, Pritha S. Bhuiyan. A Morphological Study of Branches of External Carotid Artery in Adult Human Cadavers. Journal of Anatomical Society of India, November 2018; 67:162-165</li> <li>8. Sarika H. Dakare, Pritha S. Bhuiyan. A cadaveric study of level of carotid bifurcation and its variations. Medpulse International Journal of Anatomy, December 2018; 8(3): 33-36</li> <li>9. Mangesh Lone, Anjali Telang, Lakshmi Rajgopal, Pritha Bhuiyan. Location and incidence of the zygomatico-facial foramen in dry human skulls: An anatomical study. Journal of the Anatomical Society of India 2017; 65(2): 164-166.</li> </ol>	No No No No No No No No No	No No No Yes No No Yes No Yes
2.	Dr. Praveen B. Iyer	1. Iyer PB. Blended programmatic assessment for competency-		

		<p>based curricula: Is it the way forward? J Postgrad Med. 2021 Jan-Mar;67(1):4-5. doi: 10.4103/jpgm.JPGM_1378_20. PMID: 33565470; PMCID: PMC8098881.</p> <p>2. SikandarbanuYerolavi, Rashmi Patil, Praveen Iyer. Awareness of E-learning amongst medical teachers. MedPulse International Journal of Anatomy. June 2020; 14(3): 09-12</p> <p>3. R R Bokan, P B Iyer, R M Dhappadhule, P A Gawande. Multiple renal arteries supplying the kidneys in cadavers and its clinical implications. MedPulse – International Journal of Anatomy. November 2017; 4(2): 20-24</p> <p>4. Patil VS, Tiwale SM, Iyer P, Venugopal NT, Kulkarni CS, Kumbhar A. A Study of Perception of First Year MBBS Students on Case-Based Learning in Biochemistry as A Method To Improve Analytical Thinking. <i>National Journal of Integrated Research in Medicine</i>. 2017;8(5):67-70.</p>	Yes	No
3	Dr. Rashmi A. Patil	<p>1. Patil Rashmi, Chowki Parvez. Comparison of Human Renal Arteries in Cadavers and in Computed Tomography Scans – A Morphometric Study. Journal of Anatomical Society of India. Accepted for publication in October 2021.</p> <p>2. Chowki Parvez A, Patil Rashmi A. Morphological Comparative Study Of Human Renal Arteries In Cadavers And In Computed Tomography Scans. <i>National Journal of Integrated Research in Medicine</i>. 2021; 12: 18-21</p> <p>3. YerolaviSikandarbanu, Patil Rashmi, Iyer Praveen. Awareness of E-learning amongst medical teachers. Medpulse International Journal of Anatomy. 2020, 14 (3)</p> <p>4. Chowki Parvez A, Patil Rashmi A. Lumbosacral Transitional Vertebrae- Occurrence and Significance. <i>International Journal of Current Research and Review</i>. 2019,11(22)</p>	No	Yes
4	Dr. Sikandarbanu N. Yerolavi	<p>1. YerolaviSikandarbanu, Patil Rashmi, Iyer Praveen. Awareness of E-learning amongst medical teachers. Medpulse International Journal of Anatomy. 2020, 14 (3)</p>	No	No
5	Dr. Harish R. Gaikwad	NIL		
6	Dr. Rajneesh S. Pandey	NIL		
7	Dr. Manoj E. Borkute	<p>1. ManojBorkute, K Shyamkishore, Study of posterior condylar foramen in dry human skulls, <i>Indian journal of clinical anatomy and Physiology</i>, 2017, JAN-MAR, 4(1),44-47</p>	No	Yes

8	Dr. Abhijeet S. Dhende	1. DhendeAbhijeet, GangawaneShradha, Joshi Deepak. A microscopic study of development in human fetal pancreas. Indian Journal of Applied research. Feb 2019; 9(2)	Yes	No
9	Dr. Anjali V. Telang	1. Mangesh Lone, Anjali Telang, Lakshmi Rajgopal, Pritha Bhuiyan. Location and incidence of the zygomatico-facial foramen in dry human skulls: An anatomical study. Journal of the Anatomical Society of India. 2017; 65(2): 164-166 2. Anjali Telang, SurekhaRathod, Avinash Supe, NareshNebhinani, Sheila Mathai. Faculty Views on Competency-Based Medical Education During Mentoring and Learning Web Sessions: An Observational Study. Journal of Education Technology in Health Sciences. 2017; 4(2): 9-13	No No	Yes No
10	Dr. Dhaval K. Patil	1. Patil DK, Anturlikar VS. A study of the diameter of femoral artery in cadavers. MedPulse -International Journal of Anatomy. 2019; 11(3): 59-61 2. Patil DK, Anturlikar VS. A Morphometric Study of the Vertebral Body in Dry Human Typical Lumbar Vertebrae. Indian Journal of Anatomy. 2019;8(4):261-264	No No	No No
11	Dr. Sarita R. Margam	NIL		
12	Dr. Kruti B. Tapiyawala	1. LabbaiJuned, TapiyawalaKruti. Morphometric Analysis of Distal End of Dry Adult Hyman Fibulae. International Journal of Current Research and Review. 2019, 11(12)	No	No
13	Dr. Juned P. Labbai	1. Dr.JunedLabbai, Morphometric study of proximal end of dry adult tibiae, International Journal of Basic and Applied Research, June 2019; 9(7); 352 -362 2. Dr. JunedLabbai, Dr.KrutiTapiyawala, Morphometric Analysis of Distal End of Dry Adult Human Fibulae, International Journal of Current Research and Review, June 2019; 11 (12); 7 - 10	No No	Yes No
14	Dr. Ashwini R. Moolya	NIL		
15	Dr. Parvez A. Chowki	1. Patil Rashmi, ChowkiParvez. Comparison of Human Renal Arteries in Cadavers and in Computed Tomography Scans – A Morphometric Study. Journal of Anatomical Society of India. Accepted for publication in October 2021. 2. ChowkiParvez A, Patil Rashmi A. Morphological Comparative Study of Human Renal Arteries in Cadavers and in Computed	No Yes	Yes No

		<p>Tomography Scans. National Journal of Integrated Research in Medicine. 2021; 12: 18-21</p> <p>3. ChowkiParvez A, Patil Rashmi A. Lumbosacral Transitional Vertebrae- Occurrence and Significance. International Journal of Current Research and Review. 2019,11(22)</p>	No	No
16	Dr. Sarika H. Dakare	<p>1. Sarika H. Dakare, Pritha S. Bhuiyan. A morphometric study of volume of caudal space and sacral canal in dry human sacra. International Journal of Recent Trends in Science and Technology. February - April 2020; 34(2): 07-09</p> <p>2. Sarika H. Dakare, Pritha S. Bhuiyan. A morphometric study of dry human sacra. Medpulse International Journal of Anatomy, September 2019; 11(3): 78-81</p> <p>3. Sarika H Dakare, Pritha S Bhuiyan. Morphometric Study of First Sacral Vertebra in Dry Human Sacra. Indian Journal of Anatomy, March- April 2018;7(2): 183-187</p> <p>4. Sarika H. Dakare, Pritha S. Bhuiyan. A Morphological Study of Branches of External Carotid Artery in Adult Human Cadavers. Journal of Anatomical Society of India, November 2018; 67:162-165</p> <p>5. Sarika H. Dakare, Pritha S. Bhuiyan. A cadaveric study of level of carotid bifurcation and its variations. Medpulse International Journal of Anatomy, December 2018; 8(3): 33-36</p>	No	No
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