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6.1.22

Department of Anatomy, BMCRI

Name & qualfn	Designation Dt of promotion	Reg /con	Details in last 5 yrs					Lectures
			1(2018)	2(2019)	3(2020)	4 (2021)	5 (2022)	
Dr. Priya Ranganath MBBS, MS Anat	Prof & Head 2013	Reg	Prof Head	Prof & Head	Prof & Head	Prof & Head	Prof & Head	Gross, histo, embryo, osteo, surf marking, radiology
Dr. Pushpalatha M MBBS, MD Anat	Prof 2014	Reg	Prof	prof	prof	Prof	Prof	Gross, histo, embryo, osteo, surf marking, radiology
Dr. Rajeshwari MS MBBS, MD Anat	Prof 2014	Reg	Rof	prof	prof	Prof	Prof	Gross, histo, embryo, osteo, surf marking, radiology
Dr. Akhilandeswari B MBBS, MD Anat	Prof 2016	Reg	Prof	prof	prof	Prof	Prof	Gross, histo, embryo, osteo, surf marking, radiology
Dr. Sumathi S MBBS, MD Anat	Assoc Prof 2019	Reg	Asst Prof	Assoc prof	Assoc prof	Assoc prof	Assoc prof	Gross, histo, embryo, osteo, surf marking, radiology
Dr. Pushpa MS MBBS, MD Anat	Asst Prof	Reg	Asst Prof	Asst Prof	Asst Prof	Asst Prof	Asst Prof	Gross, histo, embryo, osteo, surf marking, radiology
Dr. C Lavanya Varma MBBS, MD Anat	Asst Prof	Reg	Asst Prof	Asst Prof	Asst Prof	Asst Prof	Asst Prof	Gross, histo, embryo, osteo, surf marking, radiology
Dr. Lakshmi Devi M MBBS, MD Anat	Asst Prof	Reg	Asst Prof	Asst Prof	Asst Prof	Asst Prof	Asst Prof	Gross, histo, embryo, osteo, surf marking, radiology
Dr. Shivapriya NR BHMS, MSc Anat	Tutor	Con tr	Tutor					Gross, histo, embryo, osteo, surf marking, radiology
Ms. Suganitha B BPT, MSc Anat	Tutor	Con tr	Tutor					Gross, histo, embryo, osteo, surf marking, radiology
Mr. Madan Krishna E BSc, MSc Anat	Tutor	Con tr	Tutor					Gross, histo, embryo, osteo, surf marking, radiology
Mr. Sameer PA BSc, MSc Anat	Tutor	Con tr	Tutor					Gross, histo, embryo, osteo, surf marking, radiology
Ms. Sudha J BSc, MSc Biotech	Tutor	Con tr	Tutor					Gross, histo, embryo, osteo, surf marking, radiology
Dr. Sunil O	Tutor	Con tr	Tutor					Gross, histo, embryo, osteo, surf marking, radiology

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Dept of Anatomy, BMCRI. Staff publications

SN	Faculty name	Publication	Pubmed indexed	Scopes
1	Priya Ranganath, RN Kulkarni, R Srinivasa, Sayee Rajangam.	Qualitative dermatoglyphics in idiopathic epilepsy. Annals of Indian Academy of Neurology 2004; 7 (1): 319-321	yes	
2	V Balasubramanyam, Priya Ranganath, V.Ranganath.	Textbooks Anatomica: A teacher's review of current trends in usage of anatomy teaching material by students. Anatomica Karnataka 2004; 1 (5): 9-17	Yes	
3	Priya Ranganath, Martin Lucas, Srinivas N, Sayee Rajangam.	Bad obstetric history (BOH) – seminal causes. Anatomica Karnataka 2004; 1 (5): 18-21	Yes	
4	Priya Ranganath, Manjunath KY, Balasubramanyam V.	Morphology of suprascapular notch. Anatomica Karnataka 2004; 1 (5): 32-35	Yes	
5	Priya Ranganath, Manjunath KY, Balasubramanyam V.	Morphology of suprascapular notch. Anatomica Karnataka 2004; 1 (5): 32-35	Yes	
6	Priya Ranganath, KY Manjunath, V Balasubramanyam.	Variations in genial tubercles of the mandible. Anatomica Karnataka 2004; 1 (5): 36-39	Yes	
7	P Ranganath, S Rajangam.	Menstrual history in women with Down Syndrome – a review. Indian Journal of Human Genetics 2001; 10 (1): 18-21	Yes	
8	Priya Ranganath, Manjunath KY, Balasubramanyam V.	The varying shape of the coronoid process of the mandible. Indian Journal of Dental Research 2004; 15 (3): 96-98	Yes	
9	P Ranganath, G Suresh, A Subramaniam, S Rajangam.	Mitotic index in Down Syndrome – is it an indicator of immunological status. Indian Journal of Human Genetics 2004; 10 (2): 73-75	Yes	
10	Ranganath P, Rajangam S, Kulkarni RN. Triradii of the palm in idiopathic epilepsy.	Journal of Anatomical Society of India 2004; 53 (2): 22-24	Yes	
11	Priya R, Manjunath KY, Balasubramanyam V.	Retromolar foramen. Indian Journal of Dental Research 2005; 16 (1): 15-16	Yes	
12	Priya Ranganath, Ann Agnes Mathew, Sayee Rajangam.	Cardinal features: Down syndrome. South Asian Anthropologist 2005; 5 (1): 97-101	Yes	
13	Priya Ranganath, KY Manjunath, V Balasubramanyam.	Variations of talar articular facets of the calcaneus in South Indians. South Asian Anthropologist 2006; 6 (1): 69-71	Yes	
14	Priya Ranganath, KY Manjunath, V Balasubramanyam.	The soleal line study of a Bangalore (South India) population. South Asian Anthropologist 2006; 6(2): 173-174	Yes	
15	Priya Ranganath, Sayee Rajangam.	Anencephaly – a review. Perinatology Journal of perinatal & neonatal care 2007; 9 (1): 43-47	Yes	
16	Priya Ranganath, Sayee Rajangam.	Intelligence quotient in mental retardation. Disabilities & Impairments 2007; 21(1): 5-9	Yes	
17	Priya Ranganath, KY Manjunath, V Balasubramanyam.	Morphology of dens of the axis vertebra. South Asian Anthropologist 2007; 7 (1): 47- 49	yes	
18	Veeramani	The quadriceps angle (Q angle) in Indian men &	Yes	

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	Raveendranath, Shankar Nachiket, Narayanan Sujatha, Ranganath Priya, Devi Rema.	women. Eur J Anat 2009; 13 (3): 105-109		
19	S Nachiket, N Sujatha, R Priya, V Raveendranath, D Rema, R Roopa.	Reliability of inter-anterior superior iliac spinous distance as compared to foot length for stature estimation in South Indians. Journal of Forensic & Legal medicine. 2010; 17: 352-354	Yes	
20	Priya Ranganath, Manjunath KY.	Nutrient foramina of long bones of lower limb. South Asian Anthropologist. 2010; 10 (2): 147-151	Yes	
21	Priya Ranganath, Manjunath KY.	The nerve of Henle in humans. South Asian Anthropologist 2011; 11 (1): 83-84	Yes	
22	Veeramani Raveendranath, Shankar Nachiket, Narayanan Sujatha, Ranganath Priya, Devi Rema.	Bilateral variability of the quadriceps angle (Q angle) in an adult Indian population; Iranian Journal of basic medical sciences 2011; 14 (5): 465-471	Yes	
23	Priya Ranganath, Balasubramanyam V, Anjali T Ollapally, Arun Alex, Bibin Sebastian.	Variations in measurements of upper & lower ends of humerus 2011; 11 (2): 181-183	Yes	
24	Priya Ranganath, Manjunath KY, Balasubramanyam V.	Accessory foramina around mandibular foramen. South Asian Anthropologist 2012; 12 (2): 171-173	Yes	
25	Priya Ranganath, Fasila P Assis.	Split median nerve: case report of a variant at the carpal tunnel. South Asian Anthropologist 2013; 13 (1): 49-51	Yes	
26	Sowmya S, Priya R, Meenakshi P, Shwetha B.	Study of trophoblasts & histological changes of Fallopian tube in tubal pregnancy & anatomical considerations for its early rupture. International Journal of Anatomy & Research 2014; 2 (4): 609-13	Yes	
27	Priya Ranganath.	Genes in cardiovascular malformations: a review. South Asian Anthropologist 2014; 14 (2): 161-169	yes	
28	Suma MP, Vijay Kumar S, Priya Ranganath.	An anatomical study of superficial palmar arch. IJAR 2014; 2 (4): 735-39	Yes	
29	Vijay Kumar S, Priya Ranganath.	Morphology of ulnar nerve in axilla & arm & its variations. International Journal of Anatomy & Research 2014; 2 (4): 677-80	Yes	
30	Vidya K. Shivakumar, Priya Ranganath.	Synostosis of first & second ribs: a case report. South Asian Anthropologist 2015; 15 (1): 15-17	Yes	
31	Sowmya S, Priya Ranganath.	Study of femoral artery & its deep branches in femoral triangle. Indian Journal of Anatomy 2017; 6 (2): 222-224	Yes	
32	Sowmya S, Priya Ranganath.	Study of pterion, its clinical and morphological aspects. Indian Journal of clinical anatomy & physiology 2017; 4 (2): 247-249	yes	
33	Shilpa K, Priya Ranganath, Sumathi S.	Frequency of anencephaly & its associated anomalies. International Journal of Anatomy & Research 2018; 6(2.3): 5294-5300	Yes	
34	Shilpa K, Priya Ranganath, Sumathi S.	Anencephaly: Clinical patterns, associated risk factors & maternal awareness in Victoria Hospital, Bangalore. South Asian Anthropologist, 2018, 18 (1): 29-33	Yes	
35	Shilpa K, Priya	Anencephaly: incidence, risk factors and	Yes	

	Ranganath, Sumathis S.	biochemical analysis of mother. IJCRR 2018,10 (11): 20-26		
36	Lakshmidhevi M, Vinitha G, Priya Ranganath.	Modified team-based learning, its feasibility & effectiveness in learning gross anatomy. National Journal of clinical anatomy. 2018; 7 (2): 91-95	Yes	
37	Vinitha G, Sarala HS, Priya Ranganath.	A cadaveric study of coronary preponderance. International Journal of Anatomy & Research 2018; 3 (3): 1289-1292	Yes	
38	Fasila P Assis, Priya Ranganath.	A Human cadaveric study on variations in formation & branching pattern of lumbar plexus with its clinical implications. SchJ App Med Sci 2018; 6 (1A): 58-63	Yes	
39	Shilpa K, Priya R.	A novel method of human cadaveric embalming, dissection & preparation of museum specimens. Res J of Pharmaceutical, Biological & Chemical Sciences 2021; 12 (1):214-221	Yes	
40	Rajeshwari MS, Priya Ranganath. ISRN Pulmonology	Variations in the drainage pattern of right pulmonary veins at the hilum and an anatomical classification.	Yes	
41	Rajeshwari.M.S.	An anatomical study on Dorsalis pedis artery. IJAR2013,v011(2)88-92ISSN2321-4287.	Yes	
42	Rajeshwari.M.S.	Bilateral absence of Common carotid arteries with variant branching pattern of Aortic arch. IJAR 2013,vol 1 (2): 107-110,ISSN 2321-4287.	Yes	
43	Rajeshwari.M.S.	Incomplete formation of posterior cord of brachial plexus. International journal of Medical Research & health sciences (IJMRHS)ISSN:2319-5886.	Yes	
44	Rajeshwari. M.S.	Patent foramen ovale.	Yes	
45	Rajeshwari. M.S.	Study of Lateral pterygoid muscle and its relation with the maxillary artery and buccal nerve and an anatomical classification based on its insertion IJAR 2015 vol 3(4) :1680-84.ISSN ,2321-4287.	Yes	
46	Rajeshwari.M.S.	An Anatomical study of Gracilis muscle and its vascular pedicles .IJAR 2015,vol 3 (4) 1685-88, ISSN: 2321-4287.	Yes	
47	Vinitha G, Rajeshwari MS.	Extraceliac axis origin of cystic artery – a cadaveric study. National Journal of clinical anatomy 2017; 6 (3): 184-187	Yes	
48	Akhilandeswari B, Shubha R.	Study of origin of musculocutaneous nerve. Anatomica Karnataka. 2009; 3 (3): 31-34	Yes	
49	Akhilandeswari B, Shubha R.	Branches of musculocutaneous nerve – a study. Anatomica Karnataka. 2010; 4 (3):52-55	Yes	
50	Balasubramaniam A.	Supernumerary head of biceps brachii. Int J of Anatomical variations. 2010; 3:214-215	Yes	
51	Akhilandeswari B, Shubha R.	Communications between musculocutaneous nerve & median nerve – a study. IJCRR. 2013; 5 (8): 32-40	Yes	
52	Akhilandeswari B, Nandini V.	Undescended infantile cecum – a case report. IJCRR 2013; 5 (2): 21-25	Yes	
53	Akhilandeswari B, Priya Ranganath.	Variations in the source of origin of inferior phrenic artery – a cadaveric study. Journal of the	Yes	

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		Anatomical Society of India 2013; 62: 6-9		
54	Shyamala BY, Akhilandeswari B, Priya Ranganath.	A cadaveric study of the human lung fissures & their variations. Anatomica Karnataka 2015; 9 (2): 44-48	Yes	
55	Akhilandeswari B, Priya Ranganath.	A study of mental foramina in South Indian dry mandibles. Indian Journal of Anatomy & Research. 2016; 4 (2): 2231-2234 (ISSN 2321-4287)	Yes	
56	Akhilandeswari B, Priya Ranganath.	A morphologic & morphometric study of incidence & position of mental foramina in South Indian dry mandibles. Indian Journal of Anatomy & Research 2017; 5 (1): 3470-3473	Yes	
57	Sumathi S, Priya Ranganath.	A study of palmar dermatoglyphics in patients with type II diabetes mellitus and essential hypertension in the age group 35-55 years. Journal of evolution of medical & dental sciences. 2018; 7 (20)	Yes	
58	Shilpa K, Sumathi S, Priya Ranganath.	A comparative microanatomy of organs of anencephalic and normal fetuses of different gestational age groups. International Journal of advanced research. 2018; 7(12). 372-383	Yes	
59	Shilpa K, Sumathi S, Priya Ranganath.	Histological study of cerebrum and cerebellum in anencephalic and non-anencephalic fetuses. Journal of evolution of medical and dental sciences. 2020; 9(2)	Yes	
60	Pushpa MS	Subhepatic Caecum- A case report Anatomica Karnataka, Official Journal of Karnataka Chapter of Anatomists. Vol 3, No 3, pp-62-65, Aug-2009	Yes	
61	Pushpa MS	Anomalous Origin of Medial Circumflex Femoral Artery- Case report Anatomica Karnataka, Official Journal of Karnataka Chapter of Anatomists. Vol-5, (1) pp33-35, 2011.	yes	
62	Pushpa MS	Study of 1 st costal cartilage calcification on Radiographs in South Indian population as an Indicator of Age of Human-Beings. Research and Reviews: Journal of Medical and Health Sciences. Vol 2, Issue 3, pp-69-76, July-September 2013,.	Yes	
63	Pushpa MS	Unusual bilateral presence of third head of Sternocleidomastoid muscle and its clinical significance- A case report International Journal of Recent Scientific Research. Vol. 5, Issue, 1, pp.05-07, January, 2014	Yes	
64	Pushpa MS	Study of Lateral pterygoid muscle and its relation with the Maxillary artery and Buccal nerve and an Anatomical classification based on its insertion, International journal of Anatomy and Research. Vol. 3(4):1680-84. ISSN 2321-4287, 2015.	Yes	
65	Pushpa MS	Variation in location of formation of Median nerve and multiple lateral roots of the Median nerve, International organization of scientific research journal of dental & medical sciences, Vol. 18, Issue 7, Series.3, July 2019. PP 40-43	Yes	
66	Shweta B, Pushpa MS.	Study of variations in the course & level of termination of common peroneal nerve & its clinical implications – a cadaver study. National Journal of basic medical sciences, 2019, vol 10 (2):5-10	Yes	

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67	Lakshmidēvi M, M Uday Muddebihal.	Extrahepatic biliary ductal variations and its clinical significance. Journal of evolution of medical & dental sciences. 2016; 5 (30):1537-1541	Yes	
68	Lakshmidēvi M, M Uday Muddebihal.	Surgical anatomy of thyroid and incidence of malignancy in solitary nodule of thyroid. International Surgery Journal . 2016; 3 (2): 893-899	Yes	
69	Vinitha G, Lakshmidēvi M, Priya Ranganath.	Modified team-based learning, its feasibility & effectiveness in learning gross anatomy. National Journal of clinical anatomy. 2018; 7 (2): 91-95	Yes	
70	Suganitha Balasundaram, Priya Ranganath.	Morphological variations in the insertion of coracobrachialis with neurovascular entrapment in the arm. Ind J Anat 2020; 9 (3): 215-217	yes	


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