

Department wise list of Faculty Members:

Department	Name of the faculty Qualification IMR Number	Current Designation on & Date of promotion	Nature of Employment Regular / Permanent or Contract /Outsourced	Details of Service in the Last 5 years					Number of lectures taken / year. Topic covered
				1 (2017)	2 (2018)	3 (2019)	4 (2020)	5 (2021)	
Anatomy	Dr. Th. Naranbabu Singh MBBS – 8350 of 28/12/1981 MS Anatomy – 3115 of 27/08/2008	Professor 01/02/2010	Regular	Prof.	Prof.	Prof.	Prof.	Prof.	31 (Theory) 20 (Prac.)
Anatomy	Dr. R. K. Ajita MBBS – 12813 of 27/01/1995 MS Anatomy – 3804 of 19/05/2011	Professor 01/02/2016	Regular	Prof.	Prof.	Prof.	Prof.	Prof.	32 (Theory) 20 (Prac.)
Anatomy	Dr. A. Jaishree Devi MBBS – 12201 of 19/05/1993 MS Anatomy – 3545 of 25/03/2010	Professor 01/02/2016	Regular	Prof.	Prof.	Prof.	Prof.	Prof.	32 (Theory) 20 (Prac.)
Anatomy	Dr. Ch. Rajlakshmi MBBS – 12526 of 13/05/1994 MS Anatomy – 3219 of 20/01/2009	Professor 01/02/2018	Regular	Assoc. Prof.	Assoc. Prof.	Prof.	Prof.	Prof.	31 (Theory) 10 (Prac.)
Anatomy	Dr. I. Deven Singh MBBS – 12323 of 18/08/1993 MS Anatomy – 4045 of 22/03/2012	Assoc. Professor 01/02/2016	Regular	Assoc. Prof.	Assoc. Prof.	Assoc. Prof.	Assoc. Prof.	Assoc. Prof.	32 (Theory) 20 (Prac.)
Anatomy	Dr. Purnabati S. MBBS – 15019 of 29/03/2000 MS Anatomy – 3769 of 21/02/2011	Assoc. Professor 01/02/2017	Regular	Asst. Prof.	Assoc. Prof.	Assoc. Prof.	Assoc. Prof.	Assoc. Prof.	31 (Theory)

									10 (Prac.)
Anatomy	Dr. Gracelee Tempy N. Sangma MBBS – 15678 of 19/09/2001 MS Anatomy – 2648 of 22/08/2007	Asst. Professor 01/02/2014	Regular	Asst. Prof.	Asst. Prof.	Asst. Prof.	Asst. Prof.	Asst. Prof.	31 (Theory) 10 (Prac.)
Anatomy	Dr. Leon R. Guria MBBS / MS Anatomy – MNP 02638 of 15/04/2019	Senior Resident 27/06/2018	Contract			Sr. Residen t	Sr. Residen t	Sr. Residen t	50 (Prac.)
Anatomy	Dr. Th Oken Singh MBBS / MS Anatomy – MMC 00309 of 08/08/2016	Senior Resident 15/07/2019	Contract				Sr. Residen t	Sr. Residen t	50 (Prac.)
Anatomy	Dr. Rajkumari Kshemitra MBBS / MS Anatomy – MMP 02704 of 03/05/2019	Senior Resident 15/07/2019	Contract				Sr. Residen t	Sr. Residen t	50 (Prac.)
Anatomy	Dr. S David Gangte MBBS / MS Anatomy – MMC 00294	Senior Resident 01/02/2021	Contract					Sr. Residen t	45 (Prac.)
Anatomy	Dr. P. Ashish MBBS / MS Anatomy – MMC 00588	Senior Resident 05/08/2021	Contract					Sr. Residen t	30 (Prac.)

1. PUBLICATIONS FOR LAST 5 YEARS FOR DEPARTMENT OF ANATOMY

2016 – 17

- i. **Soraisam P, Sangma GT, Singh TN, Singh NS**, Singh MS. Cellular differentiation of developing pancreas in human fetuses of Manipuri origin. *Sch J App Med Sci.* 2016;4(7A):2332-7.
- ii. Laishram BS, **Singh ID**, Singh CA. Treatment of open fractures of tibia by Ilizarov technique. *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS).* 2016 Dec;15(12)Ver. I:18-22.
- iii. **Irungbam DS**, Singh LB, **Devi AJ**. Sacral hiatus: an anatomical study. *IOSR Journal of Dental and Medical Sciences (IOSR-JDMS).* 2017 Jan;16(1)Ver. VIII:35-37.
- iv. Sharma G, **Singh ID**. Sirenomelia: A case report. *Int J Anat Res.* 2017 Mar;5(1):3652-5.
- v. Guanmei K, Golmei N, **Ajita R, Devi AJ**. Ectopia Cordis: A case report. *J Med Soc.* 2017;31:50-1.
- vi. Thoudam BD, Tamang BK, **Singh TN**, Singh J. Secular trend in head dimensions and cephalic index of Meitei population of Manipur India. *Int J Curr Res.* 2016 Aug;8(08):37348-51.
- vii. Thoudam BD, **Singh TN**, Singh SJ, Tamang BK. Facial morphology and facial index: A study on secular trend of Meitei population of Bishnupur district Manipur India. *Int J Ana Res* 2016;4(4):3279-83.
- viii. Momin AD, **Singh TN**, Singh YI. Developmental study on ovary of human foetuses. *J Anat Soc India.* 2016 Dec;65(2):90-4.
- ix. **Chongtham R, Thounaojam O**, Lemtur M, Chongtham S. Anatomical study on the internal iliac artery in fetus and its implications in umbilical artery catheterization. *Int J Anat Res.* 2017;5(1):3599-06.
- x. **Martula L, Chongtham R, Ningthoujam D**. Estimation of stature from percutaneous length of ulna and tibia in medical students of Nagaland. *IOSR Journal of Dental and Medical Sciences.* 2017;16(1):46-52.

2017 – 18

- i) **Irungbam DS, Chongtham R**. Sectional anatomy of the petrous bone for the study of the ear. *Int J Anat Res.* 2017 Dec;5(4.3):4660-7.
- ii) **Chongtham R, Irungbam DS**. Drainage of superior Sagittal Sinus And Handedness. *IOSR-JDMS.* 2018 Jan;17(01):12-5.
- iii) Huidrom SD, Gangmei G, **Rajkumari A, Chongtham RS, Rajkumari K, Sanjenbam SD**. A Study of Diaphyseal Nutrient Foramina in Human Tibia. *IOSR-JDMS.* 2018 Jan;17(01):31-5.
- iv) Gurumayum T, **Guria L, Thounaojam N, Aribam JD**. Study on types of facets on the superior articular surface of dried human calcanei at RIMS Imphal. *IOSR-JDMS.* 2018 Feb;17(2):14-8.
- v) **Chongtham RS, Nongthombam SS, Rajkumari K**. A morphological study of the mandibular foramen in dry adult human mandibles – a study in RIMS Imphal. *IOSR-JDMS.* 2017 Dec;16(12):39-45.

2018 – 19

- i) Banik S, **Singh DI**. Communication between profunda femoris and popliteal vein: an anatomical variation. ISOR-JDMS. 2018 July;17(7):19-20.
- ii) Kshetrimayum G, **Rajlakshmi C, Singh TN, Singh LR, Guria LR**. Ultrasonographic measurement of femur length as a predictor of menstrual age and study their relationship in fetuses of Manipur. IOSR-JDMS. 2018;17(12/3):09-14.
- iii) **Sangma GT, Sanjenbam SD, Peela T, Tombisana S, Purnabati S**. A study on the variations of pulmonary veins draining into the left atrium in Manipur population. Sch J App Med Sci. 2018 Oct;6(10):3992-5.
- iv) **Rajkumari A, Aribam JD**. Absence of right horizontal fissure and left oblique fissure in a pair of lungs – a cadaveric case report. Int J Adv Res. 2018; 6(11):786-9.
- v) Huidrom R, Pfoze K, **Singh TN, Singh YI**. Morphogenesis of colon in human foetuses. IOSR-JDMS. 2018 Sept;17(9):62-6.

2019 – 20

- i) Banik S, **Rajkumari A**. Morphometric Analysis of lumbar vertebrae and its applied clinical importance. Int J Anat Res. 2019;7(2.1):6381-6.

2020 – 21

- i) **Sangma GT, Soraisam P, Guria LR, Rajkumari A**. Variations of spleen morphology: a study of adult human cadaveric spleens in a medical institute in north east India. Int J Med Biomed Sci. 2020 Nov;4(11):07–11.
- ii) **Soraisam P, Sangma GT, Momin A, Rajkumari A**. Study on the Course and Variations in Termination of Brachial Artery in Human Foetuses. IJMSIR. 2020 Nov;5(6):22–7.
- iii) **Sangma GT, Soraisam P, Thounaojam OS, Aribam JD**. Double foramen transversarium: a study in a medical institute in north–east India. IJMSCR. 2020;3(6):293–8.
- iv) **Soraisam P, Sangma GT, Momin A, Aribam J**. Assessment on the presence of accessory grooves, fissures and lobes on the surface of adult human liver—a cadaveric study in Manipuri population. IJMSIR. 2020 Nov;5(6):115– 21.

2.	Prof. R.K. Ajita	<p>i. Guanmei K, Golmei N, Ajita R, Devi AJ. Ectopia Cordis: A case report. J Med Soc. 2017;31:50-1.</p> <p>ii. Huidrom SD, Gangmei G, Rajkumari A, Chongtham RS, Rajkumari K, Sanjenbam SD. A Study of Diaphyseal Nutrient Foramina in Human Tibia. IOSR-JDMS.2018 Jan;17(01):31-5.</p> <p>iii. Rajkumari A, Aribam JD. On Absence of Right Horizontal Fissure and Left Oblique Fissure in a Pair of Lungs – A Cadaveric Case Report. Int J Adv Res. 2018; 6(11):786-9.</p> <p>iv. Banik S, Rajkumari A. Morphometric Analysis of Lumbar Vertebrae and Its Applied Clinical Importance. Int J Anat Res. 2019;7(2.1):6381-6.</p> <p>v. Sangma GT, Soraisam P, Guria LR, Rajkumari A. Variations of Spleen Morphology: A Study of Adult Human Cadaveric Spleens in a Medical Institute in North East India. Int J Med Biomed Sci. 2020 Nov;4(11):07–11.</p> <p>vi. Soraisam P, Sangma GT, Momin A, Rajkumari A: Study on the Course and Variations in Termination of Brachial Artery in Human Foetuses. IJMSIR. 2020 Nov;5(6):22–7.</p>	no no yes no no yes	no no no yes no no
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4.	Prof. Ch. Rajlakshmi	<p>i. Chongtham R, Thounaojam O, Lemtur M, Chongtham S. Anatomical study on the internal iliac artery in fetus and its implications in umbilical artery catheterization. Int J Anat Res. 2017;5(1):3599-06.</p> <p>ii. Martula L, Chongtham R, Ningthoujam D. Estimation of stature from percutaneous length of ulna and tibia in medical students of Nagaland. IOSR Journal of Dental and Medical Sciences. 2017;16(1):46-52.</p> <p>iii. Irungbam DS, Chongtham R. Sectional anatomy of the petrous bone for the study of the ear. Int J Anat Res. 2017 Dec;5(4.3):4660-7.</p> <p>iv. Chongtham R, Irungbam DS. Drainage of superior Sagittal Sinus And Handedness. IOSR-JDMS.2018 Jan;17(01):12-5.</p> <p>v. Huidrom SD, Gangmei G, Rajkumari A, Chongtham RS, Rajkumari K, Sanjenbam SD. A Study of Diaphyseal Nutrient Foramina in Human Tibia. IOSR-JDMS.2018 Jan;17(01):31-5.</p> <p>vi. Kshetrimayum G, Rajlakshmi C, Singh TN, Singh LR, Guria LR. Ultrasonographic measurement of femur length as a predictor of menstrual age and study their relationship in fetuses of Manipur. IOSR-JDMS. 2018;17(12/3):09-14.</p>	no	yes
			no	no
			no	yes
			no	no
			no	no
			no	no

5.	Dr. I. Deven Singh	<p>i. Singh LB, Singh ID, Singh CA. Treatment of open fractures of tibia by Ilizarov technique. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS). 2016 Dec; Volume 15, Issue 12, Ver. I, p. 18-22.</p> <p>ii. Irungbam DS, Singh LB, Devi AJ. Sacral hiatus: an anatomical study. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS).2017 Jan;Volume 16 Issue 1, Ver. VIII:p. 35-37.</p> <p>iii. Sharma G, Singh ID. Sirenomelia: A case report. International Journal of Anatomy and Research. 2017 Mar;5(1):3652-5.</p> <p>iv. Irungbam DS, Chongtham R. Sectional anatomy of the petrous bone for the study of the ear. Int J Anat Res. 2017 Dec;5(4.3):4660-7.</p> <p>v. Chongtham R, Irungbam DS. Drainage of superior Sagittal Sinus And Handedness. IOSR-JDMS.2018 Jan;17(01):12-5.</p> <p>vi. Banik S, Singh DI. Communication between Profunda Femoris and Popliteal Vein: An Anatomical Variation. ISOR-JDMS. 2018 July;17(7):19-20.</p>	no no no no no no	no no yes yes no no
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6.	Dr. Purnabati S.	<p>i. Soraisam P, Sangma GT, Singh TN, Singh NS, Singh MS. Cellular differentiation of developing pancreas in human fetuses of Manipuri origin. Sch J App Med Sci. 2016;4(7A):2332-7.</p> <p>ii. Sangma GT, Sanjenbam SD, Peela T, Tombisana S, Purnabati S. A Study on the Variations of Pulmonary Veins Draining into the Left Atrium in Manipur Population. Sch J App Med Sci. 2018 Oct;6(10):3992-5.</p> <p>iii. Sangma GT, Soraisam P, Guria LR, Rajkumari A. Variations of Spleen Morphology: A Study of Adult Human Cadaveric Spleens in a Medical Institute in North East India. Int J Med Biomed Sci. 2020 Nov;4(11):07–11.</p> <p>iv. Soraisam P, Sangma GT, Momin A, Rajkumari A: Study on the Course and Variations in Termination of Brachial Artery in Human Foetuses. IJMSIR. 2020 Nov;5(6):22–7.</p> <p>v. Sangma GT, Soraisam P, Thounaojam OS, Aribam JD. Double Foramen Transversarium: A study in a Medical Institute in North–East India. IJMSCR. 2020 November-December;3(6):293–8.</p> <p>vi. Soraisam P, Sangma GT, Momin A, Aribam JD. Assessment on the Presence of Accessory Grooves, Fissures and Lobes on the surface of Adult Human Liver—a Cadaveric Study in Manipuri Population. IJMSIR. 2020 Nov;5(6):115– 21.</p>	no	no
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7.	Dr. Gracelee Tempy N. Sangma	<p>i. Soraisam P, Sangma GT, Singh TN, Singh NS, Singh MS. Cellular differentiation of developing pancreas in human fetuses of Manipuri origin. Sch J App Med Sci. 2016;4(7A):2332-7.</p> <p>ii. Sangma GT, Sanjenbam SD, Peela T, Tombisana S, Purnabati S. A Study on the Variations of Pulmonary Veins Draining into the Left Atrium in Manipur Population. Sch J App Med Sci. 2018 Oct;6(10):3992-5.</p> <p>iii. Sangma GT, Soraisam P, Guria LR, Rajkumari A. Variations of Spleen Morphology: A Study of Adult Human Cadaveric Spleens in a Medical Institute in North East India. Int J Med Biomed Sci. 2020 Nov;4(11):07–11.</p> <p>iv. Soraisam P, Sangma GT, Momin A, Rajkumari A: Study on the Course and Variations in Termination of Brachial Artery in Human Foetuses. IJMSIR. 2020 Nov;5(6):22–7.</p> <p>v. Sangma GT, Soraisam P, Thounaojam OS, Aribam JD. Double Foramen Transversarium: A study in a Medical Institute in North–East India. IJMSCR. 2020 November-December;3(6):293–8.</p> <p>vi. Soraisam P, Sangma GT, Momin A, Aribam JD. Assessment on the Presence of Accessory Grooves, Fissures and Lobes on the surface of Adult Human Liver—a Cadaveric Study in Manipuri Population. IJMSIR. 2020 Nov;5(6):115– 21.</p>	no	no
			no	no
			no	no
			yes	no
			yes	no
			yes	no

3. Medical educator training / research methodology.

Prof. R.K. Ajita, Prof. Th. Naranbabu, Prof. Ch. Rajlakshmi – Attended "Curriculum implementation support program" held on 29th June to 1st July 2019 at RIMS, Imphal.

Dr. I. Deven, Dr. S. Purnabati, Dr. G. Tempy Sangma – Attended “Revised basic course workshop and training in attitude, ethics & communication (AETCOM)” held on March 23rd to 25th, 2021.

Prof. A. Jaishree, Dr. I. Deven, Dr. S. Purnabati, Dr. G. Tempy Sangma – attended “Curriculum implementation support programme II” held from Sept.7-8, 2020.

Prof. R. K. Ajita, Prof. A. Jaishree, Dr. G. Tempy Sangma – Attended workshop on “fundamentals of biomedical research methodology” held on 8th & 9th October 2021, organized by project cell RIMS in collaboration with multidisciplinary research unit (MDRU), RIMS.