

**PUBLICATION OF DR. SUBHALAKSHMI WAHENGBAM**

**PROFESSOR & HEAD**

1. Sharma MB, Sharma B, Akoijam K S, Wahengbam S. Typhoid perforation: an analysis. *JMS*.2005;19(1):6-9.
2. Subhalakshmi W, Roy S, Kaini A, Devi AJ, Singh NS. Unusual course of musculocutaneous nerve associated with dual innervation of Coracobrachialis. *IMJ*.2006;100(3):105-6.
3. Devi AJ, Das BK, Purnabati S, Sangma GTN, Subhalakshmi W, Rajendra Ch, et al. Location of Caecum and Vermiform Appendix in Foetuses of Manipuri Origin. *IMJ*. 2006;100(6):188-90.
4. Wahengbam S, Sharma HP, Chakraborty D. Unilateral abnormal course of Musculocutaneous nerve with bilateral communication between the musculocutaneous and the median nerves. *IMJ*. 2010;104(2):59-61.
5. Wahengbam S, Singh SA, Ningthoujam D. Development and Morphogenesis of Testis in Human Foetuses *JASI*. 2011;60(2):160-7.
6. Wahengbam S, Singh PI, Ningthoujam D, Singh SA. The testicular position and descent in developing human. *JASI*.2013;62:105-9.
7. Thounaojam K, Wahengbam S, Singh NS, Singh YI. The gallbladder of human Foetuses: A morphological and morphometric study. *JASI*. 2014;63:519-524.
8. Wahengbam S, Karam R, Thounaojam K, Remei E. Incidence of third head of biceps brachii in Indian population. *IJAR*.2015;3(4):1466-70.
9. Wahengbam S Thounaojam K, Singh PI, Gurumayum TS. Variations in the level of exit and division of Sciatic nerve. *JASI*. 2016;65:546-9.
10. Thounaojam K, Wahengbam S, Remei E. Diaphyseal nutrient foramina in human adult humerus. *IJAR*2016;4(4):3036-9.
11. Daimei T, Wahengbam S, Gangmei G, Remei E, Tunglut J. Variations in the branching pattern of renal artery: a cadaveric study. *IOSR-JDMS*. 2018;17(5):31-4.
12. Wahengbam S, Daimei T, Keisam AD, Tunglut J. Meckel's diverticulum: the incidence, gross and microscopic features; a cadaveric study. *IJAR*. 2018;6(3.1):5477-80.
13. Karam R, Wahengbam S, Keisam AD, Gangmei G, Remei E. Human spleen-a study of its morphological variations. *IJAR*.2018;6(4):5840-3.
14. Wahengbam S, Huidrom RD, Gurumayum TS, Gangmei G, Ningthoujam DD. Morphological Study of Human Lungs. *IJAR*.2019;7(2.1):6345-52.
15. Remei E, Gangmei G, Pfoze AK, Daimei T, Wahengbam S. Variation of Posterior Condylar Canal in Dried Adult Human Skulls. *IOSR-JDMS*.2021;20(3)Ser.13:10-2.
16. Tunglut J, Gurumayum TS, Subhalakshmi W, Daimei T, Gangmei G, Remei E. A study of Incidence of the Carotico clinoid Foramen in Human Dry Adult Skull Bones in the Department of Anatomy, JNIMS, Manipur. *IOSR-JDMS*. 2021; 20(4)Ser.3:32-5.
17. Sharma GT, Karam R, Wahengbam S, Pfoze AK, Yaikhom M, Malasana S, et al. A study on the incidence of the third trochanter of femur in JNIMS, Manipur. *IOSR-JDMS*.2023;Vol 22(3)Ser.10:57-60.
18. Karam R, Huidrom R, Wahengbam S, Ningthoujam D, Saratchandra N. Prostate Gland in Human Foetuses: A study of its Histogenesis. *IJAR*.2023; 11(2):8600-9.

**PUBLICATION OF DR. A. KAINI PFOZE**  
**PROFESSOR**

1. Pfoze K, Thounaojam K, Naorem B. Unilateral incomplete double ureter. JEMDS.2013;2(15): 2478-2479.
2. Pfoze K, Singh N Th. Histogenesis of Paneth cells in the human small intestine. JEMDS.2013; 2(18):3051-3054.
3. Pfoze K. Histogenesis of enteroendocrine cells in the human small intestine. JEMDS.2015;5 (65):4610-4613.
4. Pfoze K, Thounaojam K. Histogenesis of muscularis mucosa in the human small intestine. JEMDS.2016;5(84):6230-6233.
5. Pfoze K, Huidrom R. Time of appearance of goblet cells in human small intestine. JEMDS.2018; 7(17):2099-2103.
6. Huidrom R, Pfoze K, Singh N Th, Singh Y I. Morphogenesis of colon in human fetuses. IOSR-JDMS.2018;17(90):62-66.
7. Thounaojam K, Pfoze K, Singh N S, Singh Y I. A Histological study of human foetal gallbladder. IJAR.2017;5(4.3):4648-4653.
8. Remei E, Gangmei G, Pfoze K, Daimai T, Wahengbam S. Variations of posterior condylar canal in dried adult human skulls. IOSR-JDMS.2021;20 (3):Ser. 13,10-12.
9. Soram M, Gurumayum T, Karam R, Thounaojam K, Pfoze K, Huidrom R et al. Morphological variations of the caudate lobe of the liver in the department of Anatomy, JNIMS, Manipur. IOSR-JDMS.2023;22,(3):31-36.
10. Yaikhom M, Gurumayum T, Huidrom R, Pfoze K, Remei E, Tunglut J et al. A study to estimate the prevalence of the congenital anomalies among the fetuses collected for thesis purposes in the department of anatomy, JNIMS, Manipur. IOSR-JDMS.2023;22(3):53-56.
11. Gurumayum T, Karam R, Wahengbam S, Pfoze K, Yaikhom M, Soram M et al. A study on the incidence of the third trochanter of femur in JNIMS, Manipur. IOSR-JDMS.2023;22(3):58-60.

**PUBLICATION OF DR. KALPANA THOUNAOJAM**  
**ASSOCIATE PROFESSOR**

1. Thounaojam K, Singh ID, Singh NS, Singh TN. An incidental case of spigelian hernia. JMS.2008 May;22(2):83-4.
2. Singh NS, Singh CR, Thounaojam K, Pfoze AK. Duplicated median cubital vein: A case report. JMS.2008 Sep;Vol 22(3):160-1.
3. Thounaojam K, Karam R, Singh NS. Ossification of transverse scapular ligament. J. Evolution Med. Dent Sci.2013 Mar;2(12):1790-91.
4. Pfoze K, Thounaojam K, NB. Unilateral incomplete double ureter. J. Evolution Med. Dent Sci.2013 Oct;2(15):2478-79.
5. Thounaojam K, Wahengbam S, Singh NS. The gallbladder of human foetuses: A morphological and morphometric study. JASI.2014;63:S-19-S-24.
6. Wahengbam S, Karam R, Thounaojam K, Remei E. Incidence of third head of biceps brachii in Indian population. Int J Anat Res.2015;3(4):1466-70.
7. Thounaojam K, Wahengbam S. Remei E. Diaphyseal nutrient foramina in human adult humerus. Int J Anat Res.2016;4(4):3036-39.
8. Wahengbam S, Thounaojam K. Pangambam IS, Gurumayum TS. Variations in the level of exit and division of sciatic nerve. JASI.2016;65:S46-9.
9. Pfoze K, Thounaojam K. Histogenesis of the muscularis mucosa in the human small intestine. J.Evolution Med. Dent. Sci.2016 Oct 5(84):6230-33.
10. Thounaojam K, Pfoze AK, Singh NS, Singh Yi. A histological study of human foetal gallbladder. Int J Anat Res.2017;5(4.3):4648-53.
11. Karam R, Th K, ND, NS, SS Sunilkumar, GT.. Morphogenesis of the prostate gland in human foetuses. Int J Anat Res.2018;6(1.2):4933-38.
12. SGT, WS, Th K, Pfoze K, KR, Singh Yi.) Body donation: A perspective of Department of Anatomy, JNIMS, Manipur. Acad Soc J.2018;III(2):37-9.
13. Thounaojam K. Karam R, Sharma GT. Incidence of supratrochlear foramen of humerus. Int J Anat Res.2021;9(1.1):7865-68.
14. Thounaojam K, Devi KA, Tunglut J. Difference in thickness between right ventricle and left ventricle of adult human heart: A cadaveric study. Int J Anat Res.2021;9(4):8116-19.
15. Soram M, Gurumayum T, Karam R. Thounaojam K, Pfoze AK, Huidrom R, Remei E, Yaikhom M, Laishram B, Ningombam T Morphological variations of the caudate lobe of liver in the Department of Anatomy, JNIMS, Manipur. IOSR-JDMS.2023;22(3):31-36.

**PUBLICATION OF DR. RENUCA KARAM**

**ASSOCIATE PROFESSOR**

1. Wahengbam S, Karam R, Thounaojam K, Remei E. Incidence of third head of biceps brachii in Indian population. *Int J Anat Res.*2015 Dec;3(4):1466-70
2. Karam R, Thounaojam K, Ningthoujam D, Nongthombam S, Salam SS, Sharma GT. Morphogenesis of the prostate gland in human fetuses .*Int J Anat Res.*2018 Feb;6(1.2):4933-38.
3. Keisam AD, Karam R. The Developing Human Foetus-Relative Growth of Uterus Compared to Ovaries. *J Evolution Med.Dent.Sci.*2018 Oct;7(44):4781-84.
4. Karam R, Wahengbam S, Keisam AD, Gangmei G, Remei E. Human Spleen-A study of its morphological variations. *Int J Anat Res.*2018 Nov;6(4.2):5840-43.
5. Thounaojam K, Karam R, Sharma GT. Incidence of supratrochlear foramen of humerus. *Int J Anat Res.*2021 Mar;9(1.1):7865-68.
6. Sharma GT, Karam R, Wahengbam S, Pfoze AK, Yaikhom M, Devi SM et al. A study on the incidence of the third trochanter of femur in JNIMS, Manipur. *IOSR-JDMS.*2023 Mar;22(3):57-60.
7. Devi SM, Sharma GT, Karam R, Thounaojam K, Pfoze AK, Huidrom R et al. Morphological variations of the caudate lobe of the liver in the Department of Anatomy JNIMS, Manipur. *IOSR-JDMS.*2023 Mar;22(3):31-36.
8. Karam R, Huidrom R, Wahengbam S, Ningthoujam D, Nongthombam S. Prostate gland in human fetuses: A study of its histogenesis. *Int J Anat Res.*2023;11(2):8600-09.

**PUBLICATION OF DR. HUIDROM RAJSHREE DEVI**

**ASSOCIATE PROFESSOR**

1. Karam R, Huidrom R, Wahengbam S, Ningthoujam D, Saratchandra N. Prostate Gland in Human Foetuses: A study of its Histogenesis. IJAR.2023; 11(2):8600-9.
2. Soram M, Gurumayum T, Karam R, Thounaojam K, Pfoze K, Huidrom R et al. Morphological variations of the caudate lobe of the liver in the department of Anatomy, JNIMS, Manipur. IOSR-JDMS.2023;22,(3):31-36.
3. Yaikhom M, Gurumayum T, Huidrom R, Pfoze K, Remei E, Tunlut J et al. A study to estimate the prevalence of the congenital anomalies among the foetuses collected for thesis purposes in the department of anatomy, JNIMS, Manipur. IOSR-JDMS.2023;22(3):53-56.
4. Wahengbam S, Huidrom RD, Gurumayum TS, Gangmei G, Ningthoujam DD. Morphological Study of Human Lungs. IJAR.2019;7(2.1):6345-52.
5. Huidrom R, Pfoze K, Singh N Th, Singh Y I. Morphogenesis of colon in human foetuses. IOSR-JDMS.2018;17(90):62-66.
6. Pfoze K, Huidrom R. Time of appearance of goblet cells in human small intestine. JEMDS.2018;7(17):2099-2103.
7. Leishiwon PS, Matum M, Devi AJ, Deveni I, Devi HR, Debbarma P. Level of division of sciatic nerve in fetuses. Journal of Medical Society.2015;29(3):169-171.
8. Nepam SS, Jain P, Huidrom RD. Isolated microglossia: A case report. Journal of Medical Society.2015;29(3):180-181.
9. Irungbam DS, Singh LB, Huidrom RD, Thounaojam NS. Bilateral double brachial artery. Journal of Medical Society.2013;27(1): 78-79.
10. Irungbam DS, Huidrom RD, Thounaojam NS, Singh YI. Multiple anomalies including absence of medial root of median nerve in the upper limbs of a cadaver. Journal of Medical Society.2012;26(2):132-133.

**PUBLICATION OF DR. THONTHON DAIMEI**  
**ASSISTANT PROFESSOR**

1. Daimel T, Devi ND, Sinam V. Difference between the left and right ventricular thickness in fetal heart. IOSR-JDMS.2014 Apr;13(4):21-24.
2. Rajlakshmi C, Daimel T, Kshetrimayum K. Cardiac Pacemaker in a Cadaver: A Case Report. IOSR-JDMS.2015 July;14(7):21-24.
3. Daimel T, Sinam V, Singh TN, Devi ND. Phenotypes and Congenital Anomalies of Downs Syndrome in Manipur. IOSR-JDMS.2015 May;14(5):01-09.
4. Sinam V, Daimel T, Singh ID, Devi ND. Comparison of the Upper and Lower limb - A Phylogenetic Concept. IOSR-JDMS.2015 Aug;14(8):14-16.
5. Chongtham R, Daimel T, Arambam MS, Datta S. Tibial intramedullary implant in a cadaver- A rare case report. IJBAR.2015;6(08):631-34.
6. Chakraborty D, Devi AJ, Daimel T, Gangmei G, Singh TO, Singh CR, et al. A Study of Interparietal Bones in Adult Human Skulls. IOSR-JDMS.2015 Nov;14(11):37-40.
7. Gangmei G, Daimel T, Remei E, Tunglut J, Devi HS. Variations of parietal foramen in dried adult human skulls. IOSR-JDMS.2018;17(5):26-29.
8. Daimel T, Wahengbam S, Gangmei G, Remei E, Tunglut J. Variations in the branching pattern of renal artery: a cadaveric study. IOSR-JDMS.2018;17(5):31-34.
9. Wahengbam S, Daimel T, Keisam AD, Tunglut J. Meckel's diverticulum: the incidence, gross and microscopic features; a cadaveric study. IJAR. 2018;6(3.1):5477-80.

**PUBLICATION OF DR. KEISAM ANUPAMA DEVI**

**ASSISTANT PROFESSOR**

1. Keisam AD, Ningthoujam D, Moirangthem M. Histogenesis of uterus in human fetuses. *Journal of the Anatomical Society of India.*2018;67(2):166-170.
2. Keisam AD, Karam R. The developing human foetus- relative growth of uterus compared to ovaries. *J. Evolution Med. Dent. Sci.*2018; 7(44): 4781-4784
3. Keisam AD, Sanjenbam S. Posterior condylar canal variation in East Indian skull. *J. Evolution Med. Dent. Sci.*2018;7(43):4629-4632.
4. Karam R, Wahengbam S, Keisam AD, Gangmei G, Remei E. Human spleen-A study of its morphological variations. *International Journal of Anatomy and Research.*2018; Vol 6(4.2):5840-43.
5. Thounaojam K, Keisam AD, Tunglut J. Difference in Thickness Between Right Ventricle and Left Ventricle of Adult Human Heart: A Cadaveric Study. *International Journal of Anatomy and Research.*2021;Vol 9(4):8116-19.
6. Keisam AD, Laitonjam C. Accessory spleen- A case report with brief review. *Journal of Evolution of Medical and Dental Sciences.*Feb 2014;3(08):1859-63.
7. Keisam AD, Islam M, Laitonjam C. Measurement of stature from arm-span—An anthropometric study on Chakma tribal Tripuri females. *Journal of Evolution of Medical and Dental Sciences.*Jan 2014;3(04):876-81.
8. Laitonjam L, Rudrappa S, Keisam A, Thokchom GS, Khetrimayum K, Thounaojam S. Clinical profile and management of deep vein thrombosis of lower limb. *Journal of Medical Society.*Jan- April 2013;27(1):10-14.
9. Wahengbam S, Damei T, Keisam AD, Tunglut J. Meckel's Diverticulum: The Incidence, Gross and Microscopic Features; A Cadaveric Study. *International Journal of Anatomy and Research.*2018;6(3.1):5477-80.

**PUBLICATION OF DR. GAINING GANGMEI**  
**ASSISTANT PROFESSOR**

1. Gangmei G, Devi HS, Daimeit T, Remei E, Tunglut J. Variations of parietal foramen in dried adult human skulls. IOSR-JDMS May 2018; 17(5)Ver.6:26-9.
2. Gangmei G, Daimeit T, Singh NS, Ajita R, Chakraborty D, Singh TO. A study of mastoid foramina in adult human skulls. IOSR-JDMS Nov 2015;14(11)Ver.II:35-7.
3. Huidrom SD, Gangmei G, Rajkumari A, Chongtham RS, Rajkumari K, Sanjengbam SD. A study of diaphyseal nutrient foramina in human tibia. IOSR-JDMS Jan 2018; 17(01)Ver.IV:31-5.
4. Remei E, Gangmei G, Pfoze AK, Daimeit T, Wahengbam S. Variations of posterior condylar canal in dried adult human skulls. IOSR-JDMS Mar 2021;20(3)Ser.13:10-2.
5. Tunglut J, Gurumayum TS, Subhalakshmi W, Thonthon D, Gaining G, Elizabeth R. A study of the incidence of the caroticoclinoid foramen in human dry adult skull bones in the Department of Anatomy, JNIMS, Manipur. IOSR-JDMS Apr 2021;20(4)Ser.3:32-5.
6. Wahengbam S, Devi HR, Sharma GT, Gangmei G, Devi ND. Morphological study of human lungs. Int J Anat Res 2019;7(2.1):6345-52.
7. Karam R, Wahengbam S, Devi KA, Gangmei G, Remei E. Human spleen: a study of its morphological variations. Int J Anat Res 2018; 6(4.2):5840-3.
8. Daimeit T, Wahengbam S, Gangmei G, Remei E, Tunglut J. Variations in the branching pattern of renal artery: a cadaveric study. IOSR-JDMS 2018;17(5)Ver.13:31-4.
9. Chakraborty D, Devi AJ, Daimeit T, Gangmei G, Singh TO, Singh CR, Choudhury S. A study of interparietal bones in adult human skulls. IOSR-JDMS Nov 2015; 14(11)Ver.VI:37-40.
10. Singh TO, Singh ID, Singh TN, Gangmei G, Chakraborty D, Devi SS. Morphological study of left sub-vulvular apparatus in human foetal hearts. IOSR-JDMS Jan 2016;15(1) Ver.VIII:15-9.

**PUBLICATION OF DR. ELIZABETH REMEI**  
**DEMONSTRATOR**

1. Gangmei G, Huidrom SD, Daimei T, Remei E, Tunglut J. Variations of parietal foramen in dried adult human skulls. IOSR-JDMS, Vol. 17(5.6):26-29; May 2018.
2. Daimei T, Wahengbam S, Gangmei G, Remei E, Tunglut J. Variations in the branching pattern of renal artery: a cadaveric study. IOSR-JDMS. Vol. 17(5.13):31-34; May 2018.
3. Karam R, Wahengbam S, Keisam AD, Gangmei G, Remei E. Human Spleen- a study of its morphological variations. Int J Anat Res (IJAR), Vol.6(4.2):5840-5843; 2018
4. Remei E, Gangmei G, Pfoze AK, Daimei T, Wahengbam S. Variation of Posterior Condylar Canal in Dried Adult Human Skulls. IOSR-JDMS, Vol.20(3)Ser.13:10-12; March 2021.
5. Tunglut J, Gurumayum TKS, Wahengbam S, Daimei T, Gangmei G, Remei E. A study of incidence of Carotidoclinoid foramen in Human Dry Adult Skull Bones in the Department of Anatomy, JNIMS, Manipur. IOSR-JDMS. Vol.20(4)Ser.3: 32-35; April 2021.
6. Gurumayum TKS, Karam R, Wahengbam S, Yaikhom M, Devi SM, Ningombam T, Kom MM, Remei E, Tunglut J. A study on the incidence of the third trochanter of femur in JNIMS, Manipur. IOSR-JDMS. Vol .22(3) Ser. 10: 57-60; March 2023.
7. Yaikhom M, Gurumayum TKS, Devi HR, Pfoze AK, Remei E, Tunglut J, Devi SM, Singh LB, Devi HZ. A study to estimate the prevalence of the congenital anomalies among the fetuses collected for thesis purpose in the Department of Anatomy, JNIMS, Manipur. IOSR-JDMS. Vol. 22(3) Ser. 10: 53-56; March 2023.

**PUBLICATION OF DR. LAISHRAM BISWANATH SINGH**

**3<sup>RD</sup> YEAR PGT**

1. Yaikhom M, Sharma GT, Devi HR, Pfoze AK, Remei E, Tunglut J, et al. A study to estimate the prevalence of the congenital anomalies among the fetuses collected for the thesis purpose in the Department of Anatomy, JNIMS, Manipur. IOSR-JDMS 2023 March;22(3):53-56.  
NB: 8<sup>th</sup> Author
2. Soram M, Gurumayum T, Karam R, Thounaojam K, Pfoze AK, Huidrom R, et al. Morphological variations of the caudate lobe of the liver in the Department of Anatomy, JNIMS, Manipur. IOSR-JDMS 2023 March;22(3):31-36.  
NB: 9<sup>th</sup> Author

**PUBLICATION OF DR. TEJRINA NINGOMBAM**

**3<sup>RD</sup> YEAR PGT**

1. Sharma GT, Karam R, Wahengbam S, Pfoze AK, Yaikhom M, Malasana S, et al. A study on the incidence of the third trochanter of femur in JNIMS, Manipur. IOSR-JDMS.2023;Vol 22(3)Ser.10:57-60.  
NB: 7<sup>th</sup> Author
2. Soram M, Gurumayum T, Karam R, Thounaojam K, Pfoze K, Huidrom R et al. Morphological variations of the caudate lobe of the liver in the department of Anatomy, JNIMS, Manipur. IOSR-JDMS.2023;22,(3):31-36.  
NB: 10<sup>th</sup> Author

**PUBLICATION OF DR. MANGTE MONIKA KOM**

**2<sup>ND</sup> YEAR PGT**

1. Sharma GT, Karam R, Wahengbam S, Pfoze AK, Yaikhom M, Malasana S, et al. A study on the incidence of the third trochanter of femur in JNIMS, Manipur. IOSR-JDMS.2023;Vol 22(3)Ser.10:57-60.  
NB: 8<sup>th</sup> Author