

## Pathology Department list of Faculty Members

Department	Name of the faculty Qualification IMR number	Current Designation & Date of promotion	Nature of employment Regular / permanent or contract / outsourced	Details of Service in the Last 5 years					Number of lectures taken / year Topics covered
				1	2	3	4	5	
Pathology	Dr. L. Sushila Devi MBBS , MD ( pathology) MMC -00200	Prof & HOD 03-01-2019	Regular	Assoc . Prof	Assoc. Prof	Prof	Prof	Prof	12 lecture class Topic: Introduction to pathology , Neoplasia , Respiratory system, Breast
Pathology	Dr. RK Banashree MBBS, MD(Pathology) DM(Haematology) 11574	Associate Prof 29-11-2015	Regular	Assoc . Prof	Assoc. Prof	Assoc. Prof	Assoc. Prof	Assoc. Prof	13 lecture class Topic : Haematology
	Dr. Sunita Haobam MBBS, MD(Pathology) MMC - 01072	Associate Prof 03-03-2016	Regular	Assoc . Prof	Assoc. Prof	Assoc. Prof	Assoc. Prof	Assoc. Prof	13 lecture class Topic: Inflammation , hemodynamic disorders, Hepatobillary system, Urinary system
	Dr. Urmila Thiyam MBBS, MD(Pathology) MMC - 4203	Associate Prof 05-04-2017	Regular	Assoc . Prof	Assoc. Prof	Assoc. Prof	Assoc. Prof	Assoc. Prof	11 lecture class Topic : Cell injury , cellular adaptation, calcification , amyloidosis, Immunopathology & AIDS , GIT
	Dr. Deepa Longjam MBBS, MD (Pathology) MMC - 23805	Associate Prof 16-11-2020	Regular	Assist . Prof	Assist . Prof	Assist . Prof	Assist . Prof	Assoc. Prof	12 lecture class Topic : Wound healing & repair , Basic diagnostic cytology, Genetic & pediatric disease, CVS, FGT .
Pathology	Dr. Phirthingmoi Fimate MBBS, MD (Pathology) MMC - 00951	Assistant Prof 15-11-16	Regular	Assist . Prof	Assist . Prof	Assist . Prof	Assist . Prof	Assist . Prof	5 lecture class Topic : Environmental & nutritional disease , Bone & soft tissue tumour,

									Skin
	Dr. Shikha Ngairangbam MBBS, MD (Pathology) MMC - 00023	Assistant Prof 27-12-2016	Regular	Assist . Prof	Assist . Prof	Assist . Prof	Assist . Prof	Assist . Prof	7 lecture class Topic: Blood banking and transfusion, CNS, Endocrine
	Dr. Pinky Soraisem MBBS, MD (Pathology) 41238	Assistant Prof 4-1-2019	Regular	Tutor	Tutor	Assist . Prof	Assist . Prof	Assist . Prof	2 lecture class Topic: Infection and infestations
	Dr. Kh. Sunitarani Devi MBBS, DCP MD (Pathology) MMC- 00950	Assistant Prof 5-3-2021	Regular	Tutor	Tutor	Tutor	Tutor	Assist . Prof	5 lectures class Topic : Clinical pathology Male genital tract

## Annexure

### (List of Publication)

Sr. No	Faculty Name	Publication in Vancouver referencing style	Pubmed indexed yes / no	Scopes
1	Dr. L. Sushila Devi Prof & HOD	i) Uterine cervical cytomorphology in symptomatic post menopausal women. Journal of Evidence Based Medicine Healthcare. April 2016		
		ii) Ovarian tumours - A six year study from a teaching hospital in North-East India. IOSR Journal of Dental and Medical Sciences 2017 ;16(1) : 34-39.		
		iii) Evaluation of Fine Needle Aspiration Cytology [FNAC] as a simple and efficient tool in the diagnosis of thyroid lesions. J.Evolution Med.Dent.Science.2018;7[31]:3525-3529		
		iv) Histopathological profile of skin adnexal tumours – A three year experience at a Tertiary care centre in Manipur. J.Evolution Med.Dent.Sci June 2020;9(24):1804-08		
		v) A study of histopathological spectrum of endometrial lesions in Abnormal Uterine Bleeding with analysis of expression pattern of ER, PR and Ki-67. Paripex-Indian Journal of Research June 2020;9(6):1-4.		
		vi) Clinico –pathological spectrum of gall bladder diseases with study of histopathological changes associated with gallstones. Paripex-Indian Journal of Research June 2020;9(6):21-24.		
		vii) Spectrum of Myeloproliferative neoplasm and Myelodysplastic /Myeloproliferative neoplasm in a Tertiary Hospital. JNIMS. J Evid Based Med Health C Aug 2020;7(34):1739-44.		
		viii) Clinicopathological study of solitary thyroid nodules with cytohistopathological correlation. International Journal of Scientific Research Aug 2020;9(8):54-56.		
		ix) A Retrospective study of Leukaemia cases in Jawaharlal Nehru Institute of Medical Sciences (JNIMS) International Journal of Scientific Research. Dec 2020;9(12):40-42		
		x) Immunohistochemical study of Ki-67 antigen expression in diagnosis of Psoriasis Paripex- Indian Journal of Research		

		.Febr2021;10(2):51-54		
		xi) Expression of p <sup>16</sup> & Ki-67 in cervical intraepithelial neoplasia and carcinoma. An institute based study IP Journal of Diagnostic Pathology and Oncology 2021;6(1):19-24		
		xii)Evaluation of ER,PR,HER2/neu Receptor status in Breast cancer- A cross sectional study from Manipur. Journal of Evidence Based Medicine and Healthcare July 2021;8(29)2595-2600.		
2.	Dr. RK Banashree Associate Prof	I) Spectrum of bone marrow diagnosis and their clinic hematological profile,JEMDS 2018;7(45);4825-28		
		ii) Correlation between glycosylated hemoglobin , lipid profile among patients with type-2 diabetes mellitus. 2018 JEMDS; 7(45);4825-28		
		iii)Spectrum of Myeloproliferative neoplasm and Myelodysplastic /Myeloproliferative neoplasm in a Tertiary Hospital.JNIMS.J Evid Based Med Health C Aug 2020;7(34):1739-44.		
3	Dr. Sunita Haobam Associate Prof	i) Xanthogranulomatous appendicitis- An uncommon Entity.J.Evolution Med.Dent.Sci 2017;6(13):1061-1063		
		ii) Ct guided Fine Needle aspiration cytology of lung mass: An Institutional based study. Paripex-Indian Journal of Research 2018;7(3):14-16.		
		iii)FNAC as a simple tool for the diagnosis of superficial lymphadenopathy- A study in an Institute in the North-Eastern states of India. J.Evolution Med.Dent.Sci.2018;7(11)1328 – 1332.		
		iv)Immunohistochemical Study of Ki-67 Antigen Expression in Diagnosis of Psoriasis Paripex Indian Journal of Research2021;10(2):51-54		
4.	Dr. Urmila Thiyam Associate Prof	i)Xanthogranulomatous appendicitis- An uncommon Entity.J.Evolution Med.Dent.Sci 2017;6(13):1061-1063		
		ii) Ct guided Fine Needle aspiration cytology of lung mass: An Institutional based study. Paripex-Indian Journal of Research 2018;7(3):14-16.		
		iii)FNAC as a simple tool for the diagnosis of superficial lymphadenopathy- A study in an Institute in the North-Eastern states of India. J.Evolution Med.Dent.Sci.2018;7(11)1328 – 1332.		
		iv)Immunohistochemical Study of Ki-67 Antigen Expression in Diagnosis of Psoriasis		

		Paripex Indian Journal of Research 2021;10(2):51-54		
5	Dr. Deepa Longjam Associate Prof	i) Histopathological profile of skin adnexal tumours – A three year experience at a Tertiary care centre in Manipur . J.Evolution Med.Dent. Science.2020;9[24]:1804-08.		
		ii) A study of histopathological spectrum of endometrial lesions in Abnormal .Uterine bleeding with analysis of expression pation of ER,PR and Ki-67, Periex – Indian Journal of Research June 2020;9(6): 1-4.		
6.	Dr. Phirthingmoi Fimate Assistant Prof	i) Role of fine needle aspiration cytology in the diagnosis of male breast lesions – A retrospective study over a fine and a half year period . J.Evolution Med.Dent.Science 2019;8(39):2939-2943.		
		ii) A correlative study of fine needle aspiration cytology with histopathology of female breast lesions. J.Evolution Med. Dent. Science .2020;9(14):1135-1139.		
7.	Dr. Shikha Ngairangbam Assistant Prof	i) Histopathological spectrum of non-neoplastic and neoplastic lesion in nephrectomy specimen. JEBMH,2016;3(16)		
		ii) Histopathological patterns of mass in the nasal cavity, paranasal sinuses & nasopharynx. JEBMH 2016;3(2):99-101		
		iii) A Retrospective study of Leukaemia cases in Jawaharlal Nehru Institute of Medical Sciences(JNIMS), International Journal of Scientific Research Dec 2020;9(12) :40-42.		
		iv) Clinicopathological study of solitary thyroid nodules with cytohistopathological correlation. International Journal of Scientific Research Aug 2020;9(8):54-56		
8	Dr. Sunitarani	i) Evaluation of Fine Needle Aspiration Cytology [FNAC] as a simple and efficient tool in the diagnosis of thyroid lesions. J.Evolution Med.Dent.Science.2018;7[31]:3525-3529		
		ii) Histopathological profile of skin adnexal tumours – A three year experience at a Tertiary care centre in Manipur.J.Evolution Med.Dent.Sci June 2020;9(24):1804-08		

**3. Medical Educator Training / research methodology and date :**

I. Dr. Sushila Devi (Prof & HOD) – Basic course workshop in Medical Education Technologies at S.C.B Medical college Cuttuck, Odisha

(21<sup>st</sup> to 23<sup>rd</sup> Nov 2013)

II. Dr. RK Banashree , Dr. Sunit Haobam & Dr. Urmila Thiyam (Associate Professors) at JNIMS on 25<sup>th</sup> – 27<sup>th</sup> Oct 2021

III. Dr. Kh. Sunitarani ( Assistant Prof) completed Basic course in biomedical research , March – June 2021 (Online)