

DEPARTMENT OF MEDICINE LIST OF FACULTY

	Name of faculty Qualification IMR Number	Current Designations & date of promotion	Nature of employmen t Regular/ permanent or contract/ou tsource	Details of Services in last 5 years					Number of lectures taken/ year. Topic covered
				201 7	201 8	2 0 1 9	2 0 2 0	20 21	
1	Prof. K Ghannachandra MBBS, MD (Medicine)	Professor 6/08/2015	Regular	Professor					30 Classes/ year CNS
2	Prof. RajendraSingh Thangjam, MBBS, MD (Medicine) DM (Cardiology)	Professor/ HOD 3/01/2019	Regular	Associate Professor	Professor				30 classes CVS
3	Prof.KhLokeskwar Singh MBBS, MD (Medicine)	Professor 3/01/2019	Regular	Associate Professor	Professor				30 classes MISC Chapters
4	Prof T Ginzaniang MBBS, MD (Medicine)	Professor 3/01/2019	Regular	Associate Professor	Professor				30 classes Poisoning and Vitamin deficiency states
5	Prof KshAchouba Singh MBBS, MD (Medicine) DM (Endocrinology)	Professor	Regular	Associate Professor			Pr ofe sso r		40 classes Endocrinology
6	Prof Rajesh Waikhom DM(nephrology)	Professor 17/Dec/2021	Regular	Professor					30 classes Nephrology
7	Dr Rothangpui MBBS, MD (Medicine)	Associate professor, 5/04/2017	Regular	Associate Professor					20 classes General approach
8	Dr Irom Anil Singh MBBS, MD (Medicine) DM (Clinical Hematology)	Assoc Professor 15/10/2019	Regular	Assistant Professor		Associa te Profess or			30 classes Haematology
9.	Dr M Ratan MBBS, MD (Medicine) DNB (Neurology)	Assoc Professor 15/10/2019	Regular	Assistant Professor		Associa te Profess or			15 classes Neurology
10	Dr M Bobby MBBS, MD (Medicine)	Assoc Professor 15/10/2019	Regular	Assistant Professor		Associa te Profess or			15 classes Hepato-biliary system

11	DR N Surajkumar MBBS, MD (Medicine) DM (Gastroenterology)	Assoc Professor 15/10/ 2019	Regular	Assistant Professor	Associa te Profess or	20 classes Gastrology
12	Dr ChArun Kumar MBBS, MD (Medicine)	Asst Professor 31/08/2015	Regular	Assistant Professor		20 classes Liver diseases
13	Dr P Vedanti MBBS, MD (Medicine)	Asst Professor 31/08/2015	Regular	Assistant Professor		20 classes Rheumatology
14	Dr A Indrajit Singh MBBS, MD (Medicine) DM (Cardiology)	Asst Professor 31/08/2015	Regular	Assistant Professor		15 classes CVS
15	Dr S Pahel Meitei MBBS, MD (Medicine) DM (Pulmonary, Critical Care & Sleep Medicine)	Asst Professor 31/08/2015	Regular	Assistant Professor		15 classes Pulmonology Critical Care Medicine
16	Dr Ngulani K S MBBS, MD (Medicine)	Asst Professor 31/08/2015	Regular	Assistant Professor		20 classes Nephrology

Annexure 1

List of Publication

S L no	Faculty Name	publication	Pubmed index YES/ NO	SCOPUS index YES/ NO
1	Prof. K Ghannachandra	<p>1. A study on the clinical correlation of the Glycaemic Status and Stroke events among stroke patients admitted in a tertiary care hospital. original article, in JEBMH journal, index in Copernicus pISSN 2349-2562 eISSN 2349-2570 Volume 3/issue 71/Sept. 05 2016 as a first author</p> <p>2. *Clinicopathological co-relation in primary nephrotic syndrome. (1st author). Vol. 28/Issue-3/Sept-Dec 2014, Journal of medical society,RIMS. ISSN 0972-4958. (INDEX COPERNICUS)</p> <p>3. *A study on the clinical profile of stroke in relation to glycaemic status of patients. (1st author).Vol. 15/Number 3 & 4/July-Dec 2014, Journal of Indian academy of clinical medicine. ISSN 0972-3560.(INDMED)</p> <p>4. *Oral ranolazine in the conversion of paroxysmal and initial onset atrial fibrillation. (2nd author). Vol.13/Number 3/July-Sept 2012, Journal of indian academy of clinical medicine. ISSN 0972-3560(SCOPUS,EMBASE)</p> <p>5. *An outbreak of scrub typhus in Bishenpur district, Manipur 2006. K. Ghanachandra et al. JMS-Sept 2008 Vol 22 No 3 EXCERPTA MEDICA</p> <p>6. A study on the clinical profile of stroke in relation to glycaemic status of patients. Asian Journal of Diabetology, Jun-Jul 2002, Vol 4, No 4.</p>	<p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p>	<p>NO</p> <p>NO</p> <p>NO</p> <p>YES</p> <p>NO</p> <p>NO</p>

2	Prof.RajendraThangjam	<p>1. Utility of World heart federation and modified WHO echocardiographic diagnostic criteria of subclinical RHD in children of Manipur (India) International J. of Advances in Medicine 2019 Apr;6(2):412-418 (pISSN 2349-3925) eISSN 2349 (INDEX COPERNICUS)</p> <p>*2.The prevalence of clinical and subclinical rheumatic heart disease(RHD) diagnosed by color Doppler echocardiography using World Heart Federation (WHF) criteria in 5-15 years old school going children of North Eastern Indian State (Manipur).<i>J.EvolutionMed.Dent. Sci. Vol.5/issue 51/17Dec, 2018:3457-3461 [INDEX COPERNICUS, INDEX MEDICUS].</i></p> <p>*3.Waist circumference and waist –height ratio of school-going children aged 5-15 years of Manipur, A North-eastern State of India and its association with Hypertension. <i>J.EvolutionMed.Dent. Sci. Vol.7/issue 09/Feb. 26, 2018:1121-1125 (eISSN-2278-4802, pISSN - 2278-4748) [INDEX COPERNICUS, INDEX MEDICUS].</i></p> <p>*4.Echocardiography based study of the prevalence and pattern of congenital heart disease (CHD) in 5-15 yrs old school going children of Manipur, A north-eastern hilly Indian State. <i>J.Evid. based Med. Healthcare, Vol.4/issue94/Dec. 19. 2017 : 5870-3 (pISSN - 2349-2562, eISSN -2349-2570) (DOAJ,INDEX COPERNICUS]</i></p> <p>*5.The profile of blood pressure (BP) and the prevalence of Hypertension in school going children aged 5-15 yrs of Manipur, A North Eastern Hilly Indian State. International Journal of Contemporary Pediatrics. 2017 Nov; 4(6): 2151-2157 (pISSN 2349-3283; eISSN2349-3229) (INDEX COPERNICUS, INDEX MEDICUS)</p> <p>*6. CT scan finding of intracerebral hemorrhagic stroke and its outcome in a referral hospital Kh. Mani Singh, Th. Rajendra Singh Indian Medical Journal,15 June 2015 (Annexure), Vol. 109.(6), 442-444.(INDEX MEDICUS)</p> <p>*7.Establishing normative value of mitral</p>	<p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p>	<p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p>
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		<p>valve thickness determined by 2D echocardiography in 3000 normal children aged 5-15 years of Manipur, a north-eastern Indian state.</p> <p>Rajendra Singh Thangjam, Rameshchandra, Rothangpuii, I.Anil, Anita saxena, Ramakrishnan. JEMDS, June 04 ,2015,Vol. 4/issue 45, 7767-7776.(INDEX COPERNICUS)</p> <p>*8. Acute effects of chewing tobacco on the systemic, pulmonary and coronary circulation.</p> <p>Ramakrishnan S, Thangjam R, Roy A, Singh S, Seth S, Narang R, Bhargava B. Am J Cardiovascular drugs, 2011 April; 11:2, 109-114.(SCOPUS,EMBASE,PUBMED)</p>	YES	YES
3	Prof.KhLokeskwarsingh	<p>1. Retrospective analysis of causes of death in HIV infected patients in Imphal, Manipur, North eastern part of India. Kh. Lokeshwar, Ksh. Achouba Singh, M. Umakanta Singh. J. Evolution Med. Dent. Sci./eISSN-2278-4802,pISSN-2278-4748/Vol.5/Issue 68/Aug 25, 2016 (INDEX COPERNICUS)</p> <p>2. “A Study on the clinical correlation of the glycaemic status and the stroke events among stroke patients admitted in a tertiary care hospital” original article, in <i>JEBMH journal</i>, index in <i>Copernicus pISSN 2349-2562 eISSN 2349-2570 Volume 3/issue 71/Sept. 05 2016 as a second author</i></p> <p>3. A comparative prospective study of the effects of ARV on liver enzymes in HIV positive patients with HCV co-infection and HCV naïve patients attending ART centre of JNIMS, Imphal. <i>J. Evolution Med.Dent. Sci./elssn 2278-4802, plssn 2278-4748/vol.5/issue 76/Sept.22, 2016/page 5606-5609.</i></p> <p>4.Prevalence of hyperglycaemia in acute lymphoblastic leukaemia and its impact on therapy during induction at JNIMS – A preliminary data. <i>J.Evd. plssn -2349-2562, elssn-2349-2562/vol. 5/issue 53/Dec. 31,2018.</i></p> <p>5. Clinico – haematological profile and its correlation with CD4 count in HIV –HCV</p>	<p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p>	<p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p>

		<p>co-infection. IOSR-JDMS elssn: 2279-0853, p-Issn: 2279-0861, vol 18, issue 10 ser.2(Oct. 2019) page: 16-20.</p> <p>6. Asymptomatic pulmonary sarcoidosis with hyperthyroidism: A case report. (1st author). <i>Journal of evolution of medical and dental sciences</i> 2013/Vol. 2/ Issue 28/ July 15/ Pages 5159-5162</p> <p>7. Cancer pain management - Role of intrathecal alcohol: A case report. (2nd author). <i>Journal of evolution of medical and dental sciences</i>. 2015/ Vol. 4/ issue 14/ Feb 16/ Pages 2398-2401(INDEX COPERNICUS)</p>	NO	NO
4	Prof T Ginzaniang	<p>1. Short term outcome of intervenous iron therapy for iron deficiency anaemia at JNIMS. <i>J. Evolution Med. Dent. Sci /elssn -2278-4802, pissn -2278-478/ vol.7 /issue 33/june 04, 2018 page 2728-2731</i> (Index Copernicus, Index Medicus)</p> <p>2. Profile of Haemophilia patients in Manipur. <i>J. Evolution Med. Dent. Sci /elssn -2278-4802, pissn -2278-4748/ vol.7 /issue 33/Aug 13, 2018 page 3653- 3656</i> (Index Copernicus, Index Medicus)</p> <p>3. A study on modes of transmission of HIV from January 2009 to December 2012 at Jawaharlal Nehru Hospital, JNIMS, Manipur. (1st author). <i>Journal of evolution of medical and dental sciences</i> 2015/ Vol. 4/ Issue 47/ June 11/ Pages 8108-8111(INDEX COPERNICUS)</p> <p>4. Study of opportunistic infections in HIV seropositive patients attending ART centre of JNIMS, Imphal T.Ginzaniang, KshAcouba <i>J. Evolution Med. Dent. Sci Dec. 2016; 5((8): 7170-7174 pISSN-2278-4748</i> (Index Copernicus, Index Medicus)</p> <p>5. Risk of cardiovascular disease among diabetic patients in Manipur, Northeast India. (2nd author). <i>Journal of anthropology</i>. May 26 2014</p>	NO	NO
5.	Prof KshAchoubasingh DM(Endocrinology)	<p>1.Studyof serum uric acid in pt with chronic liver disease <i>J.EvidEvid.Based Med. Health. Vol 6,Issue 39/ sept30, 2019</i> Page 3457-3461* INDEX COPERNICUS, *DOAJ</p>	NO	NO

		<p>ISSNp2349- 2562, ISSN e 2349-2570</p> <p>2. . Study of opportunistic infections in HIV seropositive patients attending ART centre of JNIMS, Imphal T.Ginzaniang, KshAcouba <i>J. Evolution Med. Dent. Sci Dec. 2016; 5((8): 7170-7174 pISSN-2278-4748</i> (Index Copernicus, Index Medicus)</p> <p>3. Correlation of glycosylated haemoglobin, lipid profile and thyroid functions in type 2 Diabetes J. <i>Evolution Med. Dent. Sci Dec. 2016; 7((46): 7170-7174 pISSN-2278</i></p> <p>4Haematologica; changesand correlation with their degree of renal insufficiency in type2 diabetes Diabetes J. <i>Evolution Med. Dent. Scijuly. 2018 7((45): 7170-7174 pISSN-2278</i></p>	NO	NO
6	Prof Rajesh WaikhomDM(Nephro)			
7	Dr Rothangpui	<p>1. Establishing normative value of mitral valve thickness determined by 2D echocardiography in 3000 normal children aged 5-15 years of Manipur, a north-eastern Indian state. Rajendra Singh Thangjam, Rameshchandra, Rothangpui, I.Anil, Anita saxena, Ramakrishnan. <i>JEMDS, June 04 ,2015,Vol. 4/issue 45, 7767-7776.(INDEX COPERNICUS)</i></p> <p>2.The prevalence of clinical and subclinical Rheumatic heart disease diagnosed ny colour Doppler echocardiography using WHF criteris in 5-15 years old school going children in Manipur. As Corresponding and 2nd author <i>J. Evid.Based Med. Health. Vol 5,Issue 51/ Dec 17, 2018,</i> <i>Page 3457-3461* INDEX COPERNICUS, *DOAJ</i> ISSNp2349- 2562, ISSN e 2349-2570</p> <p>3. Ambulatory blood pressure monitoring in health workers during night shifts duty. As Corresponding author <i>J. Evid. Based Med. Healthc., pISSN- 2349-2562, eISSN- 2349-2570/ Vol. 6/Issue 20/May 20, 2019 pp- 1495- 1501 INDEX COPERNICUS, *DOAJ</i></p> <p>4. Manifestation of opportunistic infection of central nervous system in HIV/ AIDS IOSR-JDMS,as Corresponding author</p>	NO	NO
			NO	NO
			NO	NO

		<p>Vol 18. Issue 5 Ser 12, May 2019 pp 63-66 IOSRJDMS. INDEX COPERNICUS pISSN2279-0861, eISSN 2279-0853</p> <p>*5Correlation of Blood Sugar, S Lipid Profile, Duration of DM in a Patient with Diabetic Cardiomyopathy. 1st Author and Corresponding author IOSR Journal of Dental and Medical Sciences, Vol.14, Issue 8. Ver (Aug 2015), p-19-27 INDEX COPERNICUS pISSN- 2279-0861, eISSN -2279-0853</p> <p>*6.HIV Cardiomyopathy in Manipur. as 1ST Author and Corresponding Author IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) eISSN 2279-0853 pISSN 2279-0861 vol 14/issue 2/ver1 feb. 2015 pp-25-27 INDEX COPERNICUS</p>	NO	NO
8	Dr Irom Anil Singh	<p>1. Spectrum of bone marrow diagnoses and their clinic-haematological profile. <i>Jemds .elssn 2278- 4802 plssn 2278-4748 , nov/2018/vol. 7/issue 45./page; 4825-4828.</i></p> <p>2. Profile of Haemophilia patients in Manipur. <i>J. Evolution Med. Dent. Sci /elssn -2278-4802, pissn -2278-4748/ vol.7 /issue 33/Aug 13, 2018 page 3653- 3656</i> <i>(Index Copernicus, Index Medicus)</i></p> <p>3. Prevalence of hyperglycaemia in acute lymphoblastic leukaemia and its impact on therapy during induction at JNIMS – A preliminary data. <i>J.Evd. plssn -2349-2562, elssn-2349-2562/vol. 5/issue 53/Dec. 31,2018.</i></p> <p>4. Short term outcome of intervenous iron therapy for iron deficiency anaemia at JNIMS. <i>J. Evolution Med. Dent. Sci /elssn -2278-4802, pissn -2278-478/ vol.7 /issue 33/june 04, 2018 page 2728-2731</i> <i>(Index Copernicus, Index Medicus)</i></p> <p>5. Clinico – haematological profile and its correlation with CD4 count in HIV –HCV co-infection. <i>IOSR-JDMS elssn: 2279-0853, p-ssn: 2279-0861, vol 18, issue 10 ser.2(Oct. 2019) page: 16-20.</i></p>	NO NO NO NO	NO NO NO NO

9	Dr M Ratan	<p>1. Neurological manifestations in HIV patients –A hospital based study of JNIMS., Manipur. M. Bobi, M Ratan <i>J. Evolution Med. Dent. Sci /elssn -2278-4802, pissn -2278-4748/ vol.6 /issue 41/May 22, 2017 page 32521-3254.</i> (Index Copernicus, Index Medicus)</p> <p>2.study of serum uric acid levels among patients of chronic liver disease. <i>J. Evolution Med. Dent. Sci /pissn -2349-2562, elssn -2349-2570/ vol.6 /issue 39/Sept 30. 2019 page 2629-2632.</i> (Index Copernicus, Index Medicus)</p> <p>3.Socio-demographic and clinical profile of substance use disorders admitted in a tertiary hospital in Manipur. XXXXXX 2017</p> <p>4.A study on clinical profile of HIV and AIDS patients and find its correlation with CD4 & CD8 T lymphocyte levels. <i>J. Evolution Med. Dent. Sci /elssn -2278-4802, pissn -2278-4748/ vol.4 /issue 741/Sept 14, 2017 page 12884-12893.</i></p> <p>5. A study of clinical antiplatelet drugs resistance in atherosclerotic vascular disease. <i>JMS vol25 no 2 may 2011</i></p>	NO	NO
10	Dr M Bobby	<p>#1.study of serum uric acid levels among patients of chronic liver disease. <i>J. Evolution Med. Dent. Sci /pissn -2349-2562, elssn -2349-2570/ vol.6 /issue 39/Sept 30. 2019 page 2629-2632. (Index Copernicus, Index Medicus</i></p> <p>#2. Neurological manifestations in HIV patients –A hospital based study of JNIMS., Manipur. M. Bobi, M Ratan <i>J. Evolution Med. Dent. Sci /elssn -2278-4802, pissn -2278-4748/ vol.6 /issue 41/May 22, 2017 page 32521-3254.</i> (Index Copernicus, Index Medicus)</p> <p>3. A study on modes of transmission of HIV from January 2009 to December 2012 at Jawaharlal Nehru Hospital, JNIMS, Manipur. <i>Journal of evolution of medical and dental sciences 2015/ Vol. 4/ Issue 47/ June 11/ Pages 8108-8111(INDEX COPERNICUS)</i></p>	NO	NO
			NO	NO

11	Dr N Suraj Kumar DM(Gastro)			
12	Dr ChArun Kumar	<p>1. Short term outcome of intervenous iron therapy for iron deficiency anaemia at JNIMS. <i>J. Evolution Med. Dent. Sci /elssn -2278-4802, pissn -2278-478/ vol.7 /issue 33/june 04, 2018 page 2728-2731</i> (<i>Index Copernicus, Index Medicus</i>)</p> <p>2. A study of cardiovascular manifestations of thyroid disorder. <i>Medpulse international journal of medicine .Aug.2019; 11(2): 142-147.</i></p> <p>3. Evaluation of Neuropathy in chronic hepatitis C infection. <i>JMSCR vol/7/issue/09/page -724-730/Sept, 2019.</i></p> <p>4. Prevalenceand Profile of Hepatocellular Carcinoma in Patients of Chronic Liver Disease in a Tertiary Care Centre in Manipur <i>IOSR Journalof dental & medical sciences elssn 2279-0853 plssn 2279-0861, vol 19 issue 2 ser 13.</i> <i>Feb. 2020</i> <i>5.A study on relationship of glycaemic syatus with nature of lesion in Acute stroke patients. Galore International journal vol6, issue 1 , jan-march 2021</i></p>	NO NO NO NO	NO NO NO
13	Dr P Vedanti	<p>1. Profile of Haemophilia patients in Manipur. <i>J. Evolution Med. Dent. Sci /eISSN-2278-4802, pISSN -2278-4748/ vol.7 /issue 33/Aug 13, 2018 page 3653- 3656</i> (<i>Index Copernicus, Index Medicus</i>)</p> <p>2. Prevalence of hyperglycaemia in acute lymphoblastic leukaemia and its impact on therapy during induction at JNIMS – A preliminary data. <i>J. Evid. Based Med. Healthc pISSN-2349-2562, eISSN-2349-2562/vol. 5/issue 53/Dec. 31,2018. . INDEX COPERNICUS,*DOAJ</i></p> <p>3. Short term outcome of intervenous iron therapy for iron deficiency anaemia at JNIMS. <i>J. Evolution Med. Dent. Sci /eISSN-2278-4802, pISSN -2278-478/ vol.7 /issue 33/june 04, 2018 page 2728-2731</i> (<i>Index Copernicus, Index Medicus</i>)</p> <p>4.Cardiovascular manifestations of hepatitis</p>	NO NO NO	NO NO

		<p>C virus infection. As 1ST Author <i>Journal of medical society /May-Aug 2014/vol28/issue-2/page-103-107.</i> 5. The role of early haemoperfusion/haemodialysis with steroids, cyclophosphamide, N acetyl cysteine and everolimus in acute paraquat poisoning : is there still hope /INDEX COPERNICUS <i>J. evolution Med Dent Sci/eISSN-2278-4802, pISSN2278-4748/vol.5/issue 5/jan 18, 2018.</i></p>	NO	NO
14	Dr A Indrajit Singh	<p>1.The profile of blood pressure (BP) and the prevalence of Hypertension in school going children aged 5-15 yrs of Manipur, A North Eastern Hilly Indian State. International Journal of Contemporary Pediatrics. 2017 Nov: 4(6): 2151-2157 (pISSN 2349-3283: eISSN2349-3229) (INDEX COPERNICUS, INDEX MEDICUS)</p> <p>2. Waist circumference and waist-height ratio of school-going children aged 5 - 15 yrs. of Manipur, a North-Eastern State of India and its association with hypertension. J. Evolution Med. Dent. Sci. 2018;7(09):1121-1125, DOI: 10.14260/jemds/2018/255 (INDEX COPERNICUS)</p> <p>3. Echocardiography based study of the prevalence and pattern of congenital heart disease (CHD) in 5-15 yrs old school going children of Manipur, A north-eastern hilly Indian State. <i>J.Evid. based Med. Healthcare, Vol.4/issue94/Dec. 19, 2017 : 5870-3 (pISSN - 2349-2562, eISSN -2349-2570)</i> (DOAJ,INDEX COPERNICUS]</p>	NO	NO
15	Dr S Pahel Meitei	<p>1. Meitei SP, Tale S, Negi AK, Dua R, Walia R, Saxena S. Prevalence and characteristics of venous thromboembolism in severe exacerbation of chronic obstructive pulmonary disease in a tertiary care hospital in India. Monaldi Arch Chest Dis. 2021 Mar. 16. Available from: https://www.monaldi-archives.org/index.php/macd/article/view/1742</p> <p>2. Tale S, Meitei SP, Prakash V, Negi A, Mishra M, Sindhwani G. Bronchoscopic Cryotherapy for Acute Hypoxemic Respiratory Failure in Three Mechanically Ventilated Patients: A Case Series. Indian J Crit Care Med 2021;25(1):94–96.</p>	YES	YES
			YES	YES

16	Dr Ngulani K S	<p>1. Outbreak of scrub typhus in Manipur – experience at a tertiary care hospital <i>IOSR journal of dental and med. Sci.(IOSR-JDMS) e-ISSN 2279-0853. P-ISSN 2279-0861, vol 18/issue 9/ser.12/Sept.2019 /page 33-38.</i></p> <p>2. Prevalence of opportunistic infections in HIV patients on ART. <i>IOSR journal of dental and med. Sci.(IOSR-JDMS) e-ISSN 2279-0853. P-ISSN 2279-0861, vol18/issue 9/ser.12/Sept.2019 /page 39-44.</i></p>	NO NO	NO NO
<p>NB.</p> <p>1). Attended the 1st Teacher Training Programme on “Educational Science & Technology in Medical Education- on 24th -26th Feb 2010 at JNIMS Imphal.</p> <p>2). Attended 3 days Basic course workshop in Medical Education Technologies (28-30th January 2014) at JNIMS. Imphal. Manipur.</p> <p>3). Attended Revised Basic Workshop in Medical Education Technologies held from 28-30th July 2017 at MCI RTC MET, S.C.B.Medical College, Cuttack, Odisha.</p> <p>4). Attended One-day Sensitization Programme on Attitude and Communication (AT-COM) held on 1st August 2017 at MCI RTC MET, S.C.B.Medical College, Cuttack, Odisha.</p> <p>5). Attended 2nd Curriculum Implementation Support Programme for Curriculum Committee at Regional Centre Jorhat Medical College Hospital, Assam from 19th-21st February 2019.</p> <p>6). Attended National workshop on Good Clinical Practice, current regulatory and ethical requirements for conducting clinical trials/research in India on 26th -27th Sept 2019 held at JNIMS Under the aegis of Clinical Development Services Agency(CDSA) Govt of India.</p> <p>7. Attended RBCW organized by MEU, JNIMS from 25th to 27th October 2021.</p>				