

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 for UG
				2017	2018	2019	2020	2021	
Radiation Oncology	Prof. L. Jaichand Singh MD (Radiotherapy) MNP: 01171	Professor & 2005	Regular	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care 3) worked as HOD	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy , palliative care 3) worked as HOD	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy , palliative care 3)Trainer-Day Care Chemotherapy for Specialist Doctors, Medical Officers and Staff Nurses of State Health Services, Manipur in our Dept from 1 st March to 18 th March 2019. 4) worked as	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy , palliative care 3) working as Dean, School of Medical Sciences, MU.	1)STAGING SYSTEMS AJCC / FIGO; 2) WORK FLOW OF TREATMENT PLAN 2D /3D CRT 3)RADIATION PROTECTION 4) ROLE OF RADIATION CA. LUNG

						HOD (Till 30 th June, 2019)			
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Prof. L. Jaichand Singh

Medical Education training

1. IMS,BHU,Varanasi,(16.3.1999-25.3.1999)
2. NIHFV,New Delhi,(21.2.2005 -25.2.2005)

Research Methodology training

1. Online Certificate Basic Course in Statistical course on Research Methodology in Medical Sciences organized by the Department of Social and Preventive Medicine, Regional Medical College, Imphal from 3rd – 11th Oct., 1994.

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 for UG
				2017	2018	2019	2020	2021	4 Lectures:
Radiation Oncology	Prof. Y. Indibor Singh (MD Radiotherapy) MNP: 00718	Professor & 01/02/2010	Regular	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care 3)Trainer-Day Care Chemotherapy for Specialist Doctors, Medical Officers and Staff Nurses of State Health Services, Manipur in our Dept from 1 st March to 18 th March 2019. 3) worked as	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care	1)INTERACTION OF RADIATION WITH MATTER 2)TELETERAPY MACHINE COBALT 60 / LINEAR ACCELERATOR 3) WORK FLOW IMRT / IGRT 4) ROLE OF RADIATION CA. CERVIX

						HOD (From 01/07/2019 to 01/09/2019)			
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Prof. Y. Indibor Singh

Medical Education

- 1. Trained by Medical Education Unit,RIMS,Imphal

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 for UG
				2017	2018	2019	2020	2021	5 Lectures:
Radiation Oncology	Dr. T. Dhaneshor Sharma MD (Radiotherapy) MNP: 00400	Assoc. Professor & 01/02/2016	Regular	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care 3)Trainer - Day Care Chemotherapy for Specialist Doctors, Medical Officers and Staff Nurses of State Health Services, Manipur in our Dept from 1 st March to 18 th March 2019. 4) worked as	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care 3) worked as HOD 4) Research-National Center for Disease Informatics and Research Hospital Based Cancer Registry, Imphal Center in association with Department of Pathology, RIMS(Funded by	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care 3) working as HOD 4) Research-National Center for Disease Informatics and Research Hospital Based Cancer Registry, Imphal Center in association with Department of Pathology, RIMS(1)MECHANISM OF ACTION OF RADIATION 2) CELL CYCLE AND CELL SURVIVAL CURVE 3)BRACHYTHERAPY 4) ROLE OF RADIATION CA.BREAST 5) BONE TUMOURS

						<p>HOD (From 02/09/2019)</p> <p>4) Trainer- 7 Days training Programme of Nurses on development of Nursing Services organised by the College of Nursing ,RIMS, Imphal, 15th - 21st July, 2019</p> <p>5) Research- National Center for Disease Informatics and Research Hospital Based Cancer Registry, Imphal Center in association with Department of Pathology, RIMS(Funded by ICMR, Govt. of India)</p>	<p>ICMR, Govt. of India)- Ongoing</p>	<p>Funded by ICMR, Govt. of India)- Ongoing</p>	
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Dr. T. Dhaneshor Sharma

Medical Education Training

1. 01-04th March,2013 conducted by Medical Education Unit,RIMS,Imphal

1.Revised basic course workshop cum AETCOM Training Programme, RIMS, Imphal on 5th, 6th & 7th Feb., 2020

Research Methodology Training

1.Two weeks Research Methodology Course, conducted by Biostatistics, RIMS, 5-16th June, 2006.

2.Diploma in Biostatistics and Research Methodology,2010-2011,Global Medical Institute, Baroda,India

3. Northeast India Knowledge Network-RIMS Workshop: Introduction to survey research

Methods, 14th-16th November,2012(sponsored by Australian International Health Institute)

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 for UG
				2017	2018	2019	2020	2021	5 Lectures:
Radiation Oncology	Dr. Y. Sobita Devi MD (Radiotherapy) MNP: 00823	Assistant Professor & 01/02/2014	Regular	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy, palliative care 3) Trainer- Foundation Course in Palliative Medicine” from 16 Feb to 25 th Feb2018 conducted by Manipur State Health Society in collaboration with WHO, and Radiotherapy Department.	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy , palliative care 3) worked as Incharge of the palliative care unit. 4)Trainer- i)Foundation Course in Palliative Medicine” from 28 th Jan 2019 to 30 th Jan 2019 conducted by Manipur State Health Society in collaboration with WHO, and Radiotherapy	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy , palliative care 3) worked as Incharge of the palliative care unit.	1)Academic Services MBBS & MD students 2)Patient care – OPD, IP, Radiation therapy, chemotherapy , palliative care 3) working as Incharge of the palliative care unit.	1)DEFINITION OF RADIATION, TYPES OF RADIATION 2)RADIOACTIVE ISOTOPES AND USES 3)SYNERGISM OF RADIATION AND CHEMOTHERAPY 4) ETIOLOGY OF CANCER 5)RADIOTHERAPY IN BENIGN DISEASES

						Department. ii)Trainer- Day Care Chemothera py for Specialist Doctors, Medical Officers and Staff Nurses of State Health Services, Manipur in our Dept from 1 st March to 18 th March 2019.			
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Dr.Y.Sobita Devi

Medical Education

1. Revised basic course workshop cum AETCOM Training Programme, RIMS, Imphal on 5th, 6th & 7th Feb., 2020
2. Revised basic course workshop and training in Attitude, Ethics & Communication under the supervision of NMC Regional Center Jorhat MEDICAL College, Jorhat Assam from 28th to 30th Sept 2021

Research Methodology

1. Online Certificate Basic Course in Biomedical Research, Aug to Dec 2020 organised by ICMR, New Delhi and National Institute of Epidemiology, channel Swayam, Aug to Dec 2020
2. Workshop on Fundamentals of Biomedical Research Methods organized by Project cell RIMS, Imphal on 8th & 9th Oct., 2021.

Sl. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed Yes/No
1	Dr. L. Jaichand Singh Professor (Deptt. of Radiation Oncology)	<ol style="list-style-type: none"> 1. Yumkhaibam Sobita Devi, Soibam Subhaschandra, Nithin Raj D, Dulasi Raman Ponnas, Himadri Kr Daru, L. Jaichand Singh and Babina Sorokhaibam. Aggressive Angiomyxoma of Cervix : A Case Report and Review of Literature. International Journal of Scientific Research 2017;6:266-8. 2. Yumkhaibam Sobita Devi, Dulasiraman Ponnas, S., Nithin Raj D, Himadri Kumar Daru, Devandiran R.S. and laishram Jaichand Singh. Clinico-Pathological Profile and Survival Pattern in Elderly Patients with advance non-small cell lung cancer (NSLC). International Journal of Current Research 2017;9:49426-9. 3. Himadri Kumar Drau, Yumkhaibam Sobita Devi and L. Jaichand Singh. A study of weekly paclitaxel vs weekly cisplatin with concomitant chemoradiation in locally advanced head and neck cancer. International Journal of Research in Medical Sciences 2017;5(11):4895-902. 4. Yumkhaibam Sobita Devi, Srigopal Mohanti, Laishram Jaichand Singh and Daffilyne Lyngdoh Nongram. Clinicopathological and Survival Pattern in Lung Cancer Patients of Different Age Group. International Journal of Clinical Oncology and Clinical Research 2018;3:25-9. 5. Srigopal Mohanty, Yumkhaibam Sobita Devi, Daffilyne Lyngdoh Nongrum, Laishram Jaichand Singh, Vimal Sekar and Deep Sikha Das. Metaplastic carcinoma of breast: A series of nine cases from a regional cancer center in North East India. Oncology Journal of India 2018;2:69-74. 6. Yumkhaibam Sobita Devi, Srigopal Mohanty, Laishram Jaichand Singh, C. Lalrindiki and Asit Kumar Jena. Synchronous Primary Endometrioid Type Endometrial & Ovarian Adenocarcinoma; A Rare Case Report, Journal of Medical Science and Clinical Research 2018;6:994-7. 7. Laishram Jaichand Singh, Yumkhaibam Sobita Devi, Srigopal Mohanty and Daffilyne Lyngdoh Nongrum. Clinico-Epidemiological and Pathological Characteristics of Breast Cancer in Young Women. Annals of International Medical and Dental Research 2019;5:9-14. 	No No Yes No No No	No No No No No No

		<p>8. Yumkhaibam Sobita Devi, Arindam Bhaumik , Deiwakor Chyrmang and Laishram Jaichand Singh. Recent trend of Clinico-pathological presentation of malignant soft tissue sarcoma- a retrospective study at RIMS Manipur. Journal of Medical Science and Clinical Research Journal of Medical Science and Clinical Research 2019;7:9.</p>	No	No
		<p>9. Nithin D. Raj, Sobita D. Yumkhaibam, Srigopal Mohanty, James L. Chongthu, Jaichand S. Laishram. A comparative study on concurrent chemoradiation using cisplatin versus carboplatin in the management of locoregionally advanced non-small cell lung cancer. IJRMS 2020;3:1017-25.</p>	No	No
		<p>10. Srigopal Mohanty, Yumkhaibam sobita Devi, Nithin Raj Daniel, Dulasi raman Ponna, Madhubala Devi and Jaichand Singh. Clinicopathological association of p16 and its impact on outcome of chemoradiation in head-and-neck squamous cell cancer patients in North-East India. Cancer Translational Medicine 2020;6:10-6.</p>	No	No
		<p>11. Dulasi Raman Ponna , Yumkhaibam Sobita Devi , Kishalay Baidya , Laishram Jaichand Singh , Ningthoujam Dinita Devi and Silchang K. Marak. A comparative study assessing the different patterns of radiation reactions in head and neck cancer patients undergoing radiation therapy at different times of the day in the morning versus evening. International Journal of Advanced Research 2021;284-91</p>	Yes	No

Sl. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus
1	Dr. Y. Indibor Singh Professor (Deptt. of Radiation Oncology)	<p>1. Adhikarimayum Ambika Devi, Takhenchangbam Dhaneshor Sharma, Yengkhom Indibor Singh and Hage Sonia. Clinicopathological Profile of Patients with Non-Hodgkin's Lymphoma at a Regional Cancer Center in Northeast India. Journal of the Scientific Society 2017;44(3):140-4.</p> <p>2. Deepshikha Das, Yengkhom Indibor Singh and Vimal Sekar. Malignant melanoma in a patient of Xeroderma Pigmentosum treated with radiation therapy: a case report. International Journal of Scientific research 2019;8(4):66-7.</p> <p>3. Dr. Vimal Sekar, Dr Y. Indibor Singh and Dr. Deepsikha Das. Synchronous carcinoma of mid oesophagus and Maxillary sinus: a rare case report. International organization of Scientific research (IOSR) Journal 2019;18(1):39-41.</p> <p>4. Yengkhom Indibor Singh. An article published on HLA regions contribute to the ethnicity bias of EBV-associated NPC in higher-incidence populations in Scandinavian. Journals of Immunology 2019;90(4):e12796.</p> <p>5. Deep Sikha Das, Inbibor Singh Yengkhom , Vimal Sekar and Sunita Akoijam. Study of evolving trends in the clinicopathological profile of breast cancer patient attending a tertiary cancer center. Journal of Medical Society 2019;33(2):71-5.</p> <p>6. Abhishek Kumar and Y. Indibor Singh. On TLR9 Polymorphisms Might Contribute to the Ethnicity Bias for EBV-Infected Nasopharyngeal Carcinoma. iScience 2020;23(3):100937.</p>	No No No No No No	No No No No No

Sl. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus
1	Dr. T. Dhaneshor Sharma Assoc.Professor (Deptt. of Radiation Oncology)	<ol style="list-style-type: none"> 1. Dr.T.Dhaneshor Sharma, Neeta Sinam, Th.Tomcha Singh,RK Praneshwari devi, S.Rajesh Sharma,Arindam Bhaumik and Ronald Regan Kharbuli. Evaluation of socio-demographic profile of patients with cervical cancer at regional cancer centre in Manipur. Indian Journal of Applied Research 2017;7(1):701-4. 2. Adhikarimayum Ambika Devi, Takhenchangbam Dhaneshor Sharma, Yengkhom Indibor Singh and Hage Sonia.Clinicopathological Profile of Patients with Non-Hodgkin’s Lymphoma at a Regional Cancer Center in Northeast India. Journal of the Scientific Society 2017;44(3):140-4. 3. Dr. T.Dhaneshor Sharma,Arindam Bhaumik,Neeta Sinam,Ronald Reagan Kharbuli,C.Lalrindiki and AK sunita Devi.Clinical presentation of breast cancer patients attending at Regional Institute of Medical Sciences,Manipur. International Journal of Scientific Research 2018;7(2):45-7. 4. Dr T Dhaneshor Sharma, Dr Neeta Sinam*, Dr Arindam Bhaumik Dr AK Sunita Devi, Dr Sushma Khurajam and Dr Purnima Rani ghosh .Evaluation of Hormone receptor status in patients with operable breast cancer: a retrospective study at a Regional Cancer Centre in Northeast India. Journal of Medical Science and Clinical Research 2019;7(1):1020-7. 5. Dr T. Dhaneshor Sharma , Dr Akoijam Sunita , Dr. C. Lalrindiki , Dr Deiwakor Chyrmang and Dr James Lalzuitluanga Chongthu. Lung cancer in women: Clinico-pathological presentation of 200 cases at RIMS, Imphal. Journal of Medical Science and Clinical Research 2020;8(1):421-7. 	Yes No No No No	No No No No

Sl. No.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus
1	Yumkhaibam Sobita Devi Assistant Professor (Deptt. of Radiation Oncology)	<ol style="list-style-type: none"> 1. Yumkhaibam Sobita Devi, Soibam Subhaschandra, Nithin Raj D, Dulasi Raman Ponnas, Himadri Kr Daru, L. Jaichand Singh and Babina Sorokhaibam. Aggressive Angiomyxoma of Cervix : A Case Report and Review of Literature. International Journal of Scientific Research 2017;6:266-8. 2. Yumkhaibam Sobita Devi, Dulasiraman Ponnas, S., Nithin Raj D, Himadri Kumar Daru, Devandiran R.S. and laishram Jaichand Singh. Clinico-Pathological Profile and Survival Pattern in Elderly Patients with advance non-small cell lung cancer (NSLC). International Journal of Current Research 2017;9:49426-9. 3. Himadri Kumar Drau, Yumkhaibam Sobita Devi and L. Jaichand Singh. A study of weekly paclitaxel vs weekly cisplatin with concomitant chemoradiation in locally advanced head and neck cancer. International Journal of Research in Medical Sciences 2017;5(11):4895-902. 4. Yumkhaibam Sobita Devi, Srigopal Mohanti, Laishram Jaichand Singh and Daffilyn Lyngdoh Nongram. Clinicopathological and Survival Pattern in Lung Cancer Patients of Different Age Group. International Journal of Clinical Oncology and Clinical Research 2018;3:25-9. 5. Srigopal Mohanty, Yumkhaibam Sobita Devi, Daffilyne Lyngdoh Nongrum, Laishram Jaichand Singh, Vimal Sekar and Deep Sikha Das. Metaplastic carcinoma of breast: A series of nine cases from a regional cancer center in North East India. Oncology Journal of India 2018;2:69-74. 6. Yumkhaibam Sobita Devi, Srigopal Mohanty, Laishram Jaichand Singh, C. Lalrindiki and Asit Kumar Jena. Synchronous Primary Endometrioid Type Endometrial & Ovarian Adenocarcinoma; A Rare Case Report. Journal of Medical Science and Clinical Research 2018;6:994-7. 	<p>No</p> <p>No</p> <p>Yes</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>7. Laishram Jaichand Singh, Yumkhaibam Sobita Devi, Srigopal Mohanty and Daffilyne Lyngdoh Nongrum. Clinico-Epidemiological and Pathological Characteristics of Breast Cancer in Young Women. Annals of International Medical and Dental Research 2019;5:9-14.</p>	No	No
		<p>8. Yumkhaibam Sobita Devi, Arindam Bhaumik , Deiwakor Chyrmang and Laishram Jaichand Singh. Recent trend of Clinico-pathological presentation of malignant soft tissue sarcoma- a retrospective study at RIMS Manipur. Journal of Medical Science and Clinical Research Journal of Medical Science and Clinical Research 2019;7:9.</p>	No	No
		<p>9. Yumkhaibam Sobita Devi, Srigopal Mohanty, Deep Sikha Das and Vimal Sekar. Squamous cell carcinoma arising from mature cystic teratoma of the ovary. Oncology Journal of India 2019;3:13-15.</p>	No	No
		<p>10. Nithin D. Raj, Sobita D. Yumkhaibam, Srigopal Mohanty, James L. Chongthu and Jaichand S. Laishram A comparative study on concurrent chemoradiation using cisplatin versus carboplatin in the management of locoregionally advanced non-small cell lung cancer. International Journal of Research in Medical Sciences 2020;3:1017-25.</p>	No	No
		<p>11. Srigopal Mohanty, Yumkhaibam Sobita Devi, Vimal Sekar, James Chongthu and Deiwakor Chyrmang. How does age effect clinicopathology and survival in non small cell lung cancer? An Institutional retrospective analysis in North East India. Journal of the scientific Society 2020;47:17-22.</p>	No	No
		<p>12. Srigopal Mohanty, Yumkhaibam sobita Devi, Nithin Raj Daniel, Dulasi raman Ponna, Madhubala Devi and Jaichand Singh. Clinicopathological association of p16 and its impact on outcome of chemoradiation in head-and-neck squamous cell cancer patients in North-East India. Cancer Translational Medicine 2020;6:10-6.</p>		
		<p>13. Dulasi Raman Ponna , Yumkhaibam Sobita Devi , Kishalay Baidya , Laishram Jaichand Singh , Ningthoujam Dinita Devi and Silchang K. Marak. A comparative study assessing the different patterns of radiation reactions in head and neck cancer patients undergoing radiation therapy at different times of the day in the morning versus evening. International Journal of Advanced Research 2021;284-91</p>	Yes	No

