

DEPARTMENT WISE LIST OF FACULTY MEMBERS

Department	Name of the faculty Qualification, IMR Number	Current Designation & date of promotion	Nature of employment Regular/perman ent or contract/out source	Details of service in the last 5 years					Number of lectures taken/year. Topics covered
				<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	
Orthopaedics	Dr. Sheikh Nazimuddin Chishit, MS(Ortho), 4975(ACMR)	Professor 01.02.2013	Regular					As professor at RIMSH, Imphal last 5 years.	22 lectures: 1. CTEV 2. DDH 3. CA metabolism 4. Rickets & Osteomalacia 5. Survy 6. Gout 7. Fracture in general 8. Treatment of fracture 9. Complication of fracture 10. Open fracture
Orthopaedics	Dr. Sanjib Waikhom, MS(Ortho) DNB(Ortho) IMR No.MNP-02985	Professor, 01/02/2018	Regular	Assoc. Professor 15-4-2017	Assoc. Professor	Professor	Professor	Professor	No. of lecture: 45 lectures/yr. 1. Osteomyelitis, Septic arthritis. 2. TB joint, Spine 3. Bone Tumor- General

									<p>principle Osteosarcoma. 4. spine-PIVD,Lumber canal stenosis, Scoliosis. Spinal Secondary. 5. Knee – Osteoarthritis, High Tibial Osteotomy, Joint replacement. Arthroscopy-Ligament reconstruction, Deformity- genu valgus/varus correction Baker’s cyst, Bursitis. 6. Hip - AVN, Perthes disease 7. Foot and ankle problem 8. Shoulder – impingement syndrome, Recurrent dislocation. 8. Nerve injury- Radial, Ulnar, brachial plexus 9. amputation and Prosthesis. 10. Diabetic food, charcot joint. 11. Hand infection.</p>
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Orthopaedic	Dr. Roel Langshong, MS Orthopaedic 4974 Assam Council of Medical Registration, (18-9-2014)	Asstt. Professor 1.2.2015	Regular	As Assistant Professor, Orthopaedics, RIMS Imphal, for the last 5 years					50 lectures: 1. Fracture Neck of femur, 2. Fracture of Intertrochanter, 3. Fracture of shaft of femur, 4. Fracture of Patella, 5. Fracture of both bones leg. 6. Fracture of Calcaneum, 7. Fracture of neck of humerus. 8. Fracture of shaft of humerus, Fracture of supracondylar Hjumerus. 9. Fracture of both bones shaft forearm, 10. Colle's fracture, Montegigia fracture dislocation, 11. Galeazzi fracture dislocation, 12. Smith's fracture, 13. Scaphoid fracture, Medial condylar fracture hemerus. 14. Lateral condyler fracture humerus, 15. Fracture clavicle 16. Hip, shoulder, elbow dislocation.
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									16. General principles of fracture, 17. Open and close fractures.
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ANNEXURE-1

Sr. NO.	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopes
1.	Dr. S. N. Chishti, HOD of Orthopaedics, RIMS, Imphal.	<ol style="list-style-type: none"> 1. Takhelmayum U, Chishti SN, Waikhom S, Iboyaima, Singh Ch. AK, Proximal Femoral Nail(PFN): The Second Generation Intramedullary Nail in the treatment of Proximal Femoral Fractures. JMS.2012 Jan; 26(1): 46-49 2. Guneshwar O, Chandra L, Chishti S. N. Singh AM, Singh A.K., Dymnamic compression Plating (DCP) in the treatment of Ununited long bone(Diaphyseal) fractures. JMS. 1996; 19:5-8. 3. Shakya B, Chishti S N, Singh S N, Treatment of displaced transverse patellar fractures by modified tension band wiring and by cannulated screws: A Comparative study North East Orthoscan. 2008 Jan; 7(1): 10-17 4. Meena RK, Singh Am, Singh CA, Chishti S.N., Kumar AG, Langshong R, Pattern of fractures and dislocations in a tertiary hospital in North East India. The Int. Journ of EP.2013; 11(1):1-5 5. Meena RK, Chishti SN, Singh AM, Singh Ch. A.K., Singh I Ph, Debbarma S. A prospective study comparing locking compression plate with limited contact dynamic compression plate with limited contact dynamic compression plate for the treatment of adult diaphyseal both bone forearm fractures. IOSR Jour of Dent and Med Sciences.2013; 3(6):38-43 	<p style="text-align: center;">No</p> <p style="text-align: center;">No</p> <p style="text-align: center;">No</p> <p style="text-align: center;">Yes</p> <p style="text-align: center;">No</p>	

		<p>6. Chaudhuri TK, Tetseo M, Chishti SN, Deb S, Tada K, Takhellambam H, et al. Treatment of Habitual Patellar dislocation in a skeletally mature adult by three in one procedure. IOSR Journ of Dent and Medical Sciences; 2019 Dec; 18(12):30-33.</p> <p>7. Nath Soumendu, Chishti SN, Chaudhuri TK, Sharma K, Nag R, Stabilization of Diaphyseal fractures of both bone forearm with limited contact dynamic compression plate VS locking compression plate: Compression of clinical outcomes. IOSR Journ of Dent and Med Sciences. 2020 Jan; 19(1):37-41.</p> <p>8. Sharma Nk, Langshong R, Surendra G, Chanderpaul G, Takhellambam H, et al. A Comparative study between minimally invasive approach and conventional posterior approach for bipolar hemiarthroplasty. IOSR Journ of Dent and Med Science. 2020 July; 19(7): 34-40.</p> <p>9. Soring D, Singh AM, Chishti SN, Nag R, Tada K, Sharma KK. Clinical Outcome of Open Achilles tendon injuries within 12 hours of Primary Repair. IOSr Journal of Dent and Medical Sciences. 2019; 18(1): 16-20</p> <p>10. Tada K, Tetseo M, Singh AM, Chishti SN, Waikhom S, Guruaribam R, et al. A comparative study on early versus delayed operative treatment of closed ankle fracture in Adults. IOSR Journ of Dent and Medical Sciences, 2019 Dec; 18(12):59-71</p> <p>11. Nag R, Chishti SN, Sharma KK, Nath S, Kumar S. Closed reduction of Displaced Colle's Fracture using hematoma block. IOSR Journ of Dent and Med Science. 2020 Jan; 19(1): 1-7</p>	<p>No</p> <p>No</p> <p>NO</p> <p>No</p> <p>No</p> <p>No</p>	
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		<p>using Medial approach. Sanjib Waikhom, Sagnik Mukherjee, Irom Ibomcha, Akoijam Digendra, Handboy R. Sohkhlet. Journal of Clinical and Diagnostic Research 2016 Aug Vol.-10(8):RC 06-RC10: DOI:10,7860/JCDR/2016/207538349.</p> <p>5. “Clinico-Radiological outcome of bicondylar tibial plateau fracture treated with dual incision and dual pre-contoured locking plate : A prospective study.” Dilip Soring, Sanjib Waikhom, S. N. Chishti, Khoda Tada, Sharma Gulrez, Rajkumar Debbarma. Internal Journal of Science and Research (IJSR) ISSN(online): 2319-7064, Volume 6, issue 11, November 2017, page 992-999.</p> <p>6. “Ilizarov treatment of non union tibia with bone loss”. Banikanta Sharma, Sanjib Waikhom. Journal of Evolution of Medical and Dental sciences 2013; Vol 12, Issue 38, September 23; page 7267-7271.</p> <p>7. “Internal Fixation of displaced proximal Humerus fracture using philos:A prospective study” Raghvendra Raghuvanshi, Sanjib Waikhom, a. Mahendra Singh, Ch. Arun Kumar Singh, Snehasish Dutta, Graham Bell Marbaniang, Santosha, Jitendra Khachariya. Paper ID:SUB152009, Volume 4, Issue 3, March 2015 www.ijsr.net.</p> <p>8. “Fixed angle Volar plate osteosynthesis for unstable Distal radius fractures”. Raghvendra Raghuvanshi, Sanjib Waikhom, A. Mahendra</p>	<p>Yes</p> <p>No</p> <p>No</p> <p>NO</p>	
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			NO	
			Yes	
			Yes	
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		Chonthu		
3.	Dr. Roel Langshong, Asstt. Professor, Dept. of Orthopaedics, RIM S, Imphal.	<p>1. Langshong R, Parija D., Prashanth PS., Rai P., Debbarma T., & Deb S.A Novel Technique of Management of Open Fracture of Forearm in Floating Elbow Injuries in Adults A Combination of Locking Compression Plate for Humerus with External Fixation and Pinning Forearm Fractures: A Prospective study, IOSR Journal of dental and Medical Sciences(IOSR-JDMS)2017; 17(01):38-45.</p> <p>2. Langshong R., Punithavasanthan B., Bhupes P., & Nongthon S. Fixation of Subtrochantric Fractures Using Distal Femoral Locking Compression Plate of Contra lateral side IOSR Journal of Dental and Medical Sciences(IOSR-JDMS)2017; 16(7): 39-45</p> <p>3. Langshong R., Rajkumar Debbarma D., Mohan M., & Parija D, A prospective study of conservative management of femoral shaft fractures in paediatric patients up to 12 years age. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) 2018; 17(8): 12-16.</p> <p>4. Mukherjee S., Singh S. N., Langshong R., Datta S., & Pakhrin V Management of Giant Cell Tumour of Proximal Tibia with Pathological fracture by Knee</p>	No	

		<p>Arthrodesis Using Locking Plate: A case report, IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) 2016; 15(4): 101-105.</p> <p>5. Maske R., Singh S.N., Singh A.M., Chishti S.N., Langshong R., Masatwar P., & Lotha W. A Prospective study of Sarmiento's Functional Cast Bracing Technique in Management of Closed Tibial Shaft Fractures, IOSR Journal of dental and Medical Sciences(IOSR-JDMS)2017; 16(3):105-113.</p> <p>6. Nobin Kumar Sharma, Roel Langshong, Surendran G, Chandrapaul G, Herojeet Takhellambam, Rabi Shanker Maji, Kento Basar, S. N. Chishti. A comparative study between minimally invasive approach and conventional posterior approach for Bipolar Hemiarthroplasty: (IOSR-JDMS) e-ISSN: 2279-0853, P-ISSN: 2279-0861. Volume 19, issue 7 Ser. 10(July, 2020) PP 34-40.</p>	<p>No</p> <p>No</p>	
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- * 3. Medical Education Training:-
1. Prof. S. N. Chishti has participated w.e.f 24-3-2012 to 31-3-12 at RIMS, Imphal.
 2. Dr. Sanjib Waikhom has participated in 2005.
 3. Dr. Roel Langshong has participated the revised basic course workshop cum AETCOM training w.e.f 5th to 7th February, 2020.
 - Dr. Roel Langshong has participated the revised basic course workshop and AETCOM 28th to 30th September, 2021.
 - Dr. Roel Langshong has participated the workshop on fundamental of Biomedical Research methods On 8th to 9th October, 2021.

Dated: The 29th December, 2021

(Dr. S. N. Chishti)
Professor and Head,
Department of Orthopaedics,
RIMS, Imphal.