

**Department wise 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 2021	2 2020	3 2019	4 2018	5 2017		
Orthopedic Surgery	Dr Sujit Jos	Professor 25.03.2019	Permanent	Professor at MOSC Medical College						20 BRACHIAL PLEXUS INJURY  BROWN TUMOUR  Fat Embolism Bone grafts Osteochondroma Plantar Fasciitis MULTIPLE MYELOMA Fracture healing CTEV DDH SCFE Perthe's disease Supracondylar humerus fracture Colle's fracture Articular cartilage Physical injuries Rheumatoid hand CTS Stenosing tenosynovitis
	Dr Melvin George	Associate Professor 01.08.2018	Permanent	Associate Professor at MOSC Medical College	Associate Professor, SN Medical College	Assistant Professor, SN Medical College				24 MEDIAL NERVE INJURY  PATHOLOGICAL FRACTURES  Ligamentous injuries of the knee NERVE INJURIES-CLASSIFICATIONS, DIAGNOSIS, SUTURING TECHNIQUES Ulnar nerve Osteoarthritis knee Avascular necrosis femoral head Scaphoid fracture

							Radial nerve Open fracture IVDP TB hip TB spine Spondylolisthesis Femoro- Acetabular impingement Shoulder dislocation Clavicle fracture Meniscal injuries KNEE PATHOLOGY – CASESCENARIO BLOUNTS DISEASE BASEBALL FINGER CASE SCENARIOS – WRIST AND HAND WRIST AND HAND EXAMINATION
Dr Shankar Sanu	Associate Professor 01.07.2021	Permanent	Associate Professor at MO SC Medical College Hospital	Assistant Professor at MO SC Medical College Hospital	ASSISTANT PROFESSOR at PK DIMS PALAKKAD	26 ULNAR NERVE INJURY FIBROUS DYSPLASIA Ligamentous injuries of the knee Congenital Pseudarthrosis tibia Rickets Osteoporosis Osteogenesis imperfecta GCT Osteochondroma ACUTE OSTEOMYELITIS CLASSIFICATION OF FRACTURES COMPARTMENT SYNDROME SCAPULAR FRACTURE ANEURYSMAL BONE CYST PELVIC FRACTURES BENNET FRACTURES ROLANDOS FRACTURE PARONYCHIA SEPTIC ARTHRITIS BRODIES ABSCESS CEREBRAL PALSY TB KNEE SPINA BIFIDA FROZEN SHOULDER DUPUYTRENS CONTRACTURE	

	Dr Antony J	Assistant Professor 16.03.2016	Permanent	Assistant Professor at MOSC Medical College Hospital			<p>25</p> <p>RADIAL NERVE INJURY POP applications FIBROMYALGIA TORTICOLLIS CERVICAL RIB COXA VARA POPLITEAL CYST FLAT FOOT DEFORMITIES OF SPINE POLIOMYELITIS PULLED ELBOW FRACTURE OF OLECRANON FRACTURE OF HEAD OF RADIUS SUPRACONDYLAR FRACTURE SUDECKS OSTEODYSTROPHY MYOSITIS OSSIFICANS PATELLAR FRACTURE DISLOCATION PATELLA MERALGIA PARAESTHETIA TRIGGER FINGER DEQUERVIANS TENOSYNOVITIS COMPOUND GANGLION COMPOUND FRACTURE ANKYLOSING SPONDYLITIS CHRONIC OSTEOMYELITIS DISLOCATION HIP</p>
	Dr Sreejith C Menon	Assistant Professor 06.07.2020	Permanent	Assistant Professor at MOSC Medical College Hospital	FNB in spine surgery training at ISIC Hospital, New Delhi	Senior Resident at Govt Medical College, Kottayam	<p>19</p> <p>MULTIPLE MYELOMA Traction Splints Open fracture AVN HIP BASICS FOR ORTHOPAEDICS KNEE JOINT EXAMINATION CAUDA EQUINA SYNDROME TENDINOPATHIES/ TENDON INJURIES GOUT CERVICAL SPONDYLOSIS BONE TUMORS – AN OVERVIEW KEINBOCKS</p>

							DISEASE TALUS FRACTURES PAGETS DISEASE LUMBAR CANAL STENOSIS ORTHOPAEDIC ONCOLOGY FOOT DROP
Dr Libin Thomas Manathara	Senior Resident 27.06.2018	Permanent	Senior Resident at MOSC Medical College Hospital	Senior Resident at Govt Medical College Kottayam	Junior Resident at Amala Institute of Medical Science	20	OSTEOSARCOMA Osteoporosis Fracture healing Colle's fracture WRIST DROP ORTHOPAEDIC INSTRUMENTS PAINFUL ARC SYNDROME CONGENITAL HIP DISLOCATION ELBOW DISLOCATION CONGENITAL VERTICAL TALUS SPONDYLOLISTHE SIS TENDOACHILLIS RUPTURE DISTAL RADIUS FRACTURE NECK OF FEMUR FRACTURE CHONDROSARCO MA NON UNION MALUNION PROSTHESIS TREATMENT OF FRACTURE – GENERAL PRNCIPLES OSTEOMALACIA
Dr Bobby Paulose	Senior Resident 23.10.2019	Permanent	Senior Resident at MOSC Medical College Hospital	Senior Resident at MOSC Medical College Hospital	Consultant at LF Hospital , Angama ly	23	CHONDROSARCO MA Articular cartilage Physel injuries Pressure sore FIBROSITIS FRACTURE CALCANEUM FRACTURE OF LATERAL CONDYLE OF HUMERUS SHAFT OF HUMERUS FRACTURE OSTEOARTHRITIS GALEAZZI FRACTURE MONTEGGIA FRACTURE



**ANNEXURE-  
1**

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopes
1.	Dr. Sujit Jos	<p>1. Jos S, Anand R, Elenjickal JP. Clinical outcome of tibial spine ACL avulsion fracture in adults treated with suture bridge fixation. Indian J orthop Surg 2018;4(2);99-102</p> <p>2. Jos S et.al. A study of the association between hyper uricemia and knee osteo arthritis in the coastal Indian population. Int J Res Med Sci. 2018 Sep;6(9): 3076 -79.</p> <p>3. Rajeev Anand et.al. MRI evaluation of ankle and foot in patients with known Rheumatoid Arthritis. Sch. J. App.Med. Sci.April 2018;6(4): 1821-1825.</p> <p>4. Sujit jos et.al. Trochanteric non union treated with hook plate and cable system along with Total Hip Replacement. Int. J.Sci.Res. 2020; (9): 1-2.</p> <p>5. Jos S, Shankar S, Anand R, Thomas Manathara L, Paulose B. Outcomes of MPFL reconstruction with tibial tubercle transfer for recurrent patellar instability with high grade trochlear dysplasia in Indian population. J Clin Orthop Trauma 2021 Jul 1;20:101490.</p>	<p>No</p> <p>No</p> <p>No</p> <p>No</p> <p>Yes</p>	
2.	Dr. Melvin J George	<p>1. Jai Thilak, Melvin J George. Patient - implant dimension mismatch in total knee arthroplasty: Is it worth worrying? An Indian scenario. Indian J Orthop. 2016 Sep; 50(5): 512–517.</p> <p>2. Melvin J George, Jai Thilak. Are we compromising on Total Knee Arthroplasty component dimensions ? A prospective study on distal femoral dimensions in Indian patients. Indian J App. Res.2016; 6(1):16-19.</p> <p>3. Dhanasekararaja Palanisami, Melvin J George, et al. . Tibial bowing and tibial</p>	<p>Yes</p> <p>Yes</p> <p>Yes</p>	

		<p>component placement in primary total knee arthroplasty in valgus knees: Are we overlooking? J Orthop Surg ( Hong Kong) 2019;27(3):1-9.</p> <p>4. Functional outcome following syndesmotomic screw fixation – A comparison of screw removal versus retention. Indian J App. Res. 2020; 10(12):68-71.</p> <p>5. Melvin J George et al Functional Outcome of Displaced Acetabular Fractures Treated by Open Reduction and Internal Fixation. Int. J. Cont. Med. Res. 2016;3(2):604-606.</p> <p>6. Dhanasekara Raja et.al. Multimodal Thromboprophylaxis for Total Hip and Knee Arthroplasty : Understanding the When and How. Asian J Arthroplasty 2017Jan-April;2(1):20-23.</p> <p>7. George MJ et.al. Post-Operative Patient Preference of Knee in Cruciate Retaining Vs Posterior Stabilized in Bilateral Total Knee Arthroplasty – A Long Term Prospective Follow Up Study. Ann. Physiother Occup Ther 2021;4(1):000185.</p> <p>8. Druvan et.al. Comparison Study of Functional Outcome of Intra Articular Distal Radius Fracture Treated by Percutaneous Fixation and Open Reduction and Internal Fixation. 2016;3(3);764-767.</p>	<p>Yes</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p>	
3.	Dr. Shankar Sanu	<p>1. Jos S, Shankar S, Anand R, Thomas Manathara L, Paulose B. Outcomes of MPFL reconstruction with tibial tubercle transfer for recurrent patellar instability with high grade trochlear dysplasia in Indian population. J Clin Orthop Trauma 2021 Jul 1;20:101490.</p> <p>2. Shankar S, Abdul Rasheem PT, &amp; Saj Sreejesh. (2021). Assessing and comparing Functional outcome in Olecranon fracture managed by tension band wiring and transcortical screw fixation. Int. J. of Health</p>	<p>Yes</p> <p>No</p>	

		and Clin Res 2021;4(14): 389–391		
4.	Dr. Libin Thomas Manathara	1. Thomas L et.al. Functional outcome of distal end of radius fractures treated with percutaneous pinning and dynamic bridging external fixator. J.Evid.Based.Med. Res.2018;5(51),3493-3497	No	