

## Department wise list of Faculty Members of Orthopaedics

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 21- 22	2 20- 21	3 19- 20	4 18- 19	5 17- 18	
Orthopaedics	Dr. Anamendra Sharma M.S. ( Orthopaedics) 12647	Sr. Professor & Head 17-03-2021	<b>permanent</b>	Sr. Professor & Head	Sr. Prof	Sr. Prof	Sr. Prof	Sr. Prof	P.G. 35, U.G. 57
	Dr. Akshay Kumar Mehra M.S. ( Orthopaedics) 3633	Sr. Professor 02-06-2012	<b>permanent</b>	Sr. Prof	Sr. Prof	Sr. Prof	Sr. Prof	Sr. Prof	P.G. 35, U.G. 57
	Dr. Ashok Kumar Ojha M.S. ( Orthopaedics) 3678	Sr. Professor 01-04-2013	<b>permanent</b>	Sr. Prof	Sr. Prof	Sr. Prof	Sr. Prof	Sr. Prof	P.G. 35, U.G. 57
	Dr. Mahendra Prakash Jain M.S. ( Orthopaedics)	Associate Professor 06-09-2021	<b>permanent</b>	Asso. Prof	Asstt. Prof	Asstt. Prof	Asstt. Prof	Asstt. Prof	P.G. 34 U.G. 54

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	Dr Naresh Kumar Saini M.S. Orthopaedics) 22119	Assistant Professor	<b>permanent</b>	Asstt. Prof				P.G. 10 U.G. 15
	Dr.AnuragTalesr a M.S ( Orthopaedics) 006585	Assistant Professor	UTB	Asstt. Prof	Asstt . Prof	Asstt. Prof	Asstt. Prof	P.G. 34 U.G. 54
	Dr.RaghvendraC houbisa M.S. Orthopaedics) 12880	Assistant Professor	UTB	Asstt. Prof	Asstt . Prof	Asstt. Prof		P.G. 34 U.G. 54
	Dr. Vishnu Pratap Singh M.S. Orthopaedics) 19363	Assistant Professor	UTB	Asstt. Prof	Asstt . Prof	Asstt. Prof		P.G. 34 U.G. 54
	Dr.SaumyaAgar wal M.S. Orthopaedics) 16151	Assistant Professor	CONTRACT	Asstt. Prof	Asstt . Prof	Asstt. Prof		P.G. 34 U.G. 54

Sr no.	Faculty Name	Publication in Vancouver referencing style	Pubmed indexed(yes/No)	Scopes
1.	Dr Anamendra Sharma	<p>1.Choubisa R, Agarwal S, Meena DK, Sharma A, Prakash S. Minimally invasive percutaneous plate osteosynthesis in distal femur fractures using locking compression plate (LCP): A prospective study. J Bone Joint Dis 2021;36:33-7</p> <p>2.Meena DK, Choubisa R, Juneja J, Sharma A. Functional and clinical outcome of MIPPO anterolateral plating for proximal tibia fracture both proximal one third and coronal intrarticular fracture. Int J Res Orthop. 2021;7(6):1127.</p>	<p>No</p> <p>No</p>	
2.	Dr Akshay Kumar Mehra	1.Juneja J, Jain MP,Choubisa R, Mehra AK, Sen R. Clinical outcome of platelet rich plasma versus steroid in treatment of	No	

frozen shoulder. Int J Res Orthop. 2021;7(6):1085.

2.Sharan A, JunejaJ,Choubisa R, Jeenjwadia N, Mehra AK, Sen R. Comparative study between intramedullary interlocking nailing and minimally invasive percutaneous plate osteosynthesis for distal tibia extra-articular fractures. Int J Res Orthop. 2021;7(6):1177.

3.Juneja J, Sen R, Mehra A, Sharma KK, Aggarwal B, Rahul D.

Hyperparathyroidism Tumoralcalcinosis: A case report. Int J Case Rep Orthop. 2021;3(1):78–81.

No

No

3.	Dr Ashok Kumar Ojha	<p>1.Chouhan VPS, Soni SK, Ojha AK. Functional outcome of closed diaphysealfractures of both bone forearm in adults treated by small dynamic compression plate fixation in radius &amp; intramedullary nail fixation in ulna. Int J Orthop Sci. 2019;5(2):991–5.</p> <p>2.Suveriya P. Ojha AK. Assessment of functional outcome of distal intra-articular fracture of femur treated with distal femoral LCP by Neer’s score. Int J Orthop Sci. 2020;6(2):681–8.</p> <p>3.Meena MK. OjhaAK.Joshi V. Talesra A. Functional and radiological correlation of treated intra articular distal end radius fractures in adults. Int J of Scientific Research.May 2018;9(1):751-54</p> <p>4.Ojha P.OjhaAK.Clinical and surgical significance of anatomical localization of</p>	No	No	Yes	
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		lister's tubercle. Int J of scientific research. July 2020(7):ISSN;2277-8179		
4.	Dr MahendraPrakash Jain	<p>1.Jain MP, Agrawal D, Yadav D. Significance of platelet rich plasma (PRP) and Corticosteroid injection in management of Adhesive capsulitis of shoulder. Int J Orthop Sci. 2021;7(2):495–8.</p> <p>2.Juneja J, Jain MP, Choubsia R, Mehra AK, Sen R. Clinical outcome of platelet rich plasma versus steroid in treatment of frozen shoulder. Int J Res Orthop 2021;7:1137-38</p> <p>3.Gaur A, Jain MP, Joshi V. Cemented modular bipolar in unstable femur intertrochanteric fracture in osteoporotic elderly patients- its functional outcomes. Int J Orthop Sci. 2020;6(1):1250–04</p>	<p>No</p> <p>No</p> <p>Yes</p>	

5.	Dr Naresh Kumar Saini	<p>1.Saini NK, Singh D, Chadha M, Mehrotra G. Computed tomographic analysis of cervical spine pedicles in the adult Indian population. SurgNeurol Int. 2021 Feb 23;12:68. doi: 10.25259/SNI_926_2020. eCollection 2021.PMID: 33767872 Free PMC article.</p> <p>2. Saini NK, Jain VK, Iyengar KP. Hawkins type III talar neck fracture dislocation with neurovascular and tendon entrapment in a toddler. BMJ Case Rep. 2021 May 24;14(5):e241830. doi: 10.1136/bcr-2021-241830.PMID: 34031084</p> <p>3. Saini NK, Yadav S, Jain VK, Shukla A. Measurement of distance between femoral insertion of fibular collateral ligament and popliteus tendon: A magnetic resonance imaging based</p>	<p>Yes</p> <p>Yes</p> <p>Yes</p>	

<p>study. J ClinOrthop Trauma. 2021 Mar 17;17:139-142. doi: 10.1016/j.jcot.2021.02.023. eCollection 2021 Jun.PMID: 33816110</p> <p>4. Saini N, Ranjan R, Jain VK, Shukla A. Pooling of neglected and delayed trauma patients - Consequences of 'lockdown' and 'Unlock' phases of COVID-19 pandemic- A retrospective cohort analysis from a tertiary centre. J ClinOrthop Trauma. 2021 Oct;21:101533. doi: 10.1016/j.jcot.2021.101533. Epub 2021 Jul 26.PMID: 34334981 Free PMC article.</p> <p>5. Saini NK, Kumar S. Assessment of Efficacy of Dynamic Hip Screw and Proximal Femoral Nail in the Treatment of Intertrochanteric Fractures of Femur: A Comparative Study. Indian Journal of Basic and Applied Medical</p>	<p>Yes</p> <p>No</p>	
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6.	Dr AnuragTalesra	<p>1.Karan R, Talesra A, Meena A, Gaur A. Morphometric evaluation of pedicle vertical height and pedicle width of lumber vertebrae in Indian population for surgical application of transpedicular screw fixation: A computerised tomography scan based study. Int J Orthop Sci. 2020;6(2):652– 5.</p> <p>2.Meena A, Talesra A, Karan R. Analysis of functional outcome in floating knee injury. Int J</p>	<p>Yes</p> <p>Yes</p>	

		Orthop Sci. 2020;6(2):689–93.		
7.	Dr Raghuvendra Choubisa	<p>1.Choubisa R, Agarwal S, Meena DK, Sharma A, Prakash S. Minimally invasive percutaneous plate osteosynthesis in distal femur fractures using locking compression plate (LCP): A prospective study. J Bone Joint Dis 2021;36:33-7</p> <p>2.Meena DK, Choubisa R, Juneja J, Sharma A. Functional and clinical outcome of MIPPO anterolateral plating for proximal tibia fracture both proximal one third and coronal intrarticular fracture. Int J Res Orthop. 2021;7(6):1127.</p> <p>3.Juneja J, Jain MP, Choubisa R, Mehra AK, Sen R. Clinical outcome of platelet rich plasma versus steroid in treatment of frozen shoulder. Int J Res Orthop</p>	No	
			No	
			No	

		<p>2021;7:1137-38</p> <p>4.Sharan A, Juneja J, Choubisa R, Jeenjwadia N, Mehra AK, Sen R. Comparative study between intramedullary interlocking nailing and minimally invasive percutaneous plate osteosynthesis for distal tibia extra-articular fractures. Int J Res Orthop. 2021;7(6):1177.</p>	No	
8.	Dr Vishnu PratapSingh	<p>1.Chouhan VPS, Soni SK, Ojha AK. Functional outcome of closed diaphyseal fractures of both bone forearm in adults treated by small dynamic compression plate fixation in radius &amp; intramedullary nail fixation in ulna. Int J Orthop Sci. 2019;5(2):991–5.</p> <p>2.Soni SK, Chouhan</p>	<p>Yes</p> <p>Yes</p>	

		VS, Joshi V. Study of functional outcome of core decompression with platelet rich plasma enhanced cancellous bone graft in avascular necrosis of femoral head grade I and II. Int J Orthop Sci. 2019;5(2):710–3.		
9.	Dr SaumyaAgarwal	1.Choubisa R, Agarwal S, Meena DK, Sharma A, Prakash S. Minimally invasive percutaneous plate osteosynthesis in distal femur fractures using locking compression plate (LCP): Aprospective study. J Bone Joint Dis 2021;36:33-7	No	

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