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Out No. /2026

Department of Orthopaedics

Date.29/07/2026

To,
The Dean,
Dr. P.D.M.M.CAmravati

Subject: Regarding the submission of faculty- wise Publication Details

Department of Orthopaedics

Reference: Your Letter no..PDMMC/6583/2026 Dt.- 25/07/2026.

Respected Sir

With the reference of the above subject here I submit faculty Publication details as following format

Prof. & Head
Dept. of Orthopaedics,
Dr.P.D.M.M.C., Amravati

Sr. No.	Name of the Faculty	Title of Publication along with DOI No.	Citation of the article (Name of Author, Journals Volume,etc.)Year of Publication	Year of Publication	Indexed /Non-Indexed	Database (Scopus, MEDLINE, PubMed Central, Citation Index, Science Citation Index Expanded, EMBASE, DOAJ and any Other)
1	DR.G.N. PUNDKAR	Comparative Study of functional outcome of dynamic compression plating with intramedullary interlocking nailing in close fracture shaft of humerus in adults 10.5455/jrmds.20153412	Modi N, Pundkar GN. Comparative study of functional outcome of Dynamic compression plating with Intramedullary Interlocking nailing in close fracture shaft of humerus in adults. J Res Med Den Sci 2015;3(4):298-302.	2015	Indexed	PUBMED
2		A comparative study of closed reduction and plaster cast application versus Kirschner wire fixation in Colles fracture https://doi.org/10.5455/jrmds.20153319	Modi Nikunj, Aditya Pundkar, Patil, O., Ganesh Pundkar, & Baitule, R. W. (2026). A comparative study of closed reduction and plaster cast application versus Kirschner wire fixation in Colles fracture. Journal of Research in Medical and Dental Science, 3(3), 238–243. https://www.jrmds.in/abstract/a-comparative-study-of-closed-reduction-and-plaster-cast-application-versus-kirschner-wire-fixation-in-colles-fracture-1550.html	2015	Indexed	Pubmed
3		Evaluation of dynamic hip screw plate v/s proximal femoral nail for	AG, P., NS, M., Baitule, R., & Pundkar, G. (2016). Evaluation of dynamic hip screw plate v/s	2016	Indexed	PUBMED

		unstable intertrochanteric fracture femur https://doi.org/10.5455/jrmds.20164323	proximal femoral nail for unstable inter-trochanteric fracture femur. <i>Journal of Research in Medical and Dental Science</i> , 4(3), 283. https://doi.org/10.5455/jrmds.20164323 ISSN 2347-2367 Vol. 4, Issue 3			
4		A case of 3Months-old neglected elbow dislocation managed by open reduction and cruciate ligament reconstruction using tendon graft https://doi.org/10.13107/jocr.2250-0685.852	Pundkar GN, Sonar SB, Kulkarni OP. A Case of 3-month-old Neglected Elbow Dislocation Managed by Open Reduction and Cruciate Ligament Reconstruction Using Tendon Graft. <i>J Orthop Case Rep</i> . 2017 Jul-Aug;7(4):58-60. doi: 10.13107/jocr.2250-0685.852. PMID: 29181356; PMCID: PMC5702707.	2017	Indexed	Pubmed
5		A comparative study of MRI versus Arthroscopic findings in ACL and meniscal injuries of the knee https://doi.org/10.18203/issn.2455-4510.IntJResOrthop.20180123	Kulkarni OP, Pundkar GN, Sonar SB. A comparative study of MRI versus arthroscopic findings in ACL and meniscal injuries of the knee. <i>Int J Res Orthop</i> [Internet]. 2018 Feb. 23 [cited 2026 Jul. 28];4(2):198-202. Available from: https://www.ijoro.org/index.php/ijoro/article/view/631	2018	Indexed	Pubmed
6		Functional Outcome of Enders nailing as an operative technique for fracture lower 3rd tibia https://www.doi.org/10.36106/paripex	Dr Rajendra Wamanrao Baitule, Dr Sumit Rajendra Tarekar, Dr Ganesh Narayanrao Pundkar, Dr Ankur Chawla, FUNCTIONAL OUTCOME OF ENDER'S NAILING AS AN: OPERATIVE TECHNIQUE FOR FRACTURE LOWER THIRD TIBIA., <i>PARIPEX INDIAN JOURNAL OF RESEARCH</i> : Volume-7 Issue-6 June-2018	2018	Indexed	Pubmed Google scholars
7	DR.G.N.	Study of outcome of posterior plating in	STUDY OF OUTCOME OF POSTERIOR PLATING IN	2019	Indexed	Pubmed

	PUNDKAR	tibial plateau fracture with posteromedial apex by direct posterior approach https://www.doi.org/10.36106/paripex	TIBIAL PLATEAU FRACTURE WITH POSTEROMEDIAL APEX BY DIRECT POSTERIOR APPROACH, Dr GN PUNDKAR, Dr U R.DESHMUKH, Dr R W. BAITULE, Dr Chinmay Sangole, Dr Suraj Singh, Dr Sankalp Makarande PARIPEX INDIAN JOURNAL OF RESEARCH: Volume-8 Issue-7 July-2019			Google scholar	
8	DR.G.N. PUNDKAR	Study of outcome of posterior plating in tibial plateau fracture with posteromedial apex by direct posterior approach https://www.doi.org/10.36106/paripex	STUDY OF OUTCOME OF POSTERIOR PLATING IN TIBIAL PLATEAU FRACTURE WITH POSTEROMEDIAL APEX BY DIRECT POSTERIOR APPROACH, Dr GN PUNDKAR, Dr U R.DESHMUKH, Dr R W. BAITULE, Dr Chinmay Sangole, Dr Suraj Singh, Dr Sankalp Makarande PARIPEX INDIAN JOURNAL OF RESEARCH: Volume-8 Issue-7 July-2019	2019	Indexed	Pubmed Google scholar	
9		Fine needle aspiration cytology as a diagnostic technique in bone tumors and tumor-like lesions	International Journal of Biomedical and Advanced research ISSN 2229-3809	2019	Nonindexed		
10		Comparative study of the clinical and radiological outcome of subtrochanteric fracture femur fixed by dynamic condylar screw (DCS) and long proximal femur nail (Pfn) https://doi.org/10.18231/j.ijos.2020.057	Kachewar VB, Pundkar GN, Bute BD, Wankhade UG. Comparative study of the clinical and radiological outcome of subtrochanteric fracture femur fixed by dynamic condylar screw (DCS) and long proximal femur nail (PFN) [Internet]. Indian J Orthop Surg. 2020 [cited 2026 Jul 28];6(4):311-315. Available from: https://doi.org/10.18231/j.ijos.2020.057	2020	Indexed	Pubmed	

11		Giant cell tumor of dorsal spine : A rare case report https://doi.org/10.22271/27078345.2022.v4.i2a.113	Dr. Rushikesh Vilas Ghongade, Dr. Chaitanya Chikhale, Dr. Ganesh Pundkar, Dr. Rajendra Baitule. Giant cell tumor of dorsal spine: A rare case report. Int J Case Rep Orthop 2022;4(2):01-03. DOI: 10.22271/27078345.2022.v4.i2a.113	2022	Indexed	Crossref ICMJE	
12		A comparative study of antero – posterior screw versus postero-anterior screw for posterior malleolus fracture DOI : 10.36106/ijar	A COMPARATIVE STUDY OF ANTERO-POSTERIOR SCREW VERSUS POSTERO-ANTERIOR SCREW FOR POSTERIOR MALLEOLUS FRACTURE., Dr Sangram Deshmukh, Dr Bhaskar Bute, Dr Rajendra Baitule, Dr Ganesh Pundkar, Dr Rushikesh V Ghongade INDIAN JOURNAL OF APPLIED RESEARCH: Volume-12 Issue-8 August-2022	2022	Indexed	Google scholar	
13		The surgical approach and clinical results for cervical spine tuberculosis: A retrospective study in 15 cases http://doi.org/10.5281/zenodo.7473324	Chikhale, 5Dr.Yogesh Rathod, 1Ashutosh.C.Tripathi, 2Dr. R. B. 3Dr. G. P. 4Dr. C. (2022). The surgical approach and clinical results for cervical spine tuberculosis: A retrospective study in 15cases. <i>International Journal of Medical Science in Clinical Research & Review</i>, 5(06), Page: 1222–1227. Retrieved from https://ijmscrr.in/index.php/ijmscrr/article/view/430	2022	Indexed	Index copernicus Google scholar	
14		A case report of an unusual case of cavernous hemangioma at retrocalcaneum region https://doi.org/10.13107/jocr.2022.v12.i10.3378	Tripathi AC, Baitule RW, Rathod YB, Pundkar GN, Bhutada GP. A Case Report of an Unusual Case of Cavernous Hemangioma at Retrocalcaneum Region. <i>J Orthop Case Rep.</i> 2022 Oct;12(10):83-86. doi: 10.13107/jocr.2022.v12.i10.3378. PMID: 36874889; PMCID: PMC9983386.	2022	Indexed	Pubmed DOAJ	
15		Efficiency of spinal Anaesthesia Versus General Anaesthesia	Tripathi, Ashutosh.C. & Chikhale, Chaitanya & Pundkar, Ganesh & Baitule, Rajendra.W. & Rathod, Yogesh & Jaiswal, Sanjeev. (2022). Efficiency of Spinal Anaesthesia Versus General Anaesthesia for Single	2022	Indexed	ISASS	

		for single levele Lumbar Micro-Discectomy Porspective Analysis of 50 Patients; An Observational Study https://doi.org/10.13107/ijs.2022.v07i02.40	Level Lumbar Micro-Discectomy Prospective Analysis of 50 Patients: An Observational Study. International Journal of Spine. 7. 19-22. 10.13107/ijs.2022.v07i02.40.				
16		Systematic review on comparative outcomes in cell-based regeneration techniques vs. traditional techniques in Osseointegration of Implants in total knee Arthroplasty https://doi.org/10.48307/at.2023.184614	Ghongade, Rushikesh & Pundkar, Ganesh & Baitule, Rajendra & Deshmukh, Sangram & Tarekar, Sumit & Sonwane, Kishor. (2023). Systematic review on comparative outcomes in cell-based regeneration techniques vs. traditional techniques in osseointegration of implants in total knee arthroplasty. Archives of Trauma Research. 12. 10.48307/at.2023.184614.	2023	Indexed	Pubmed	
17		Randomized Clinical Trial to Assess Functional Outcome and Complication of Surgical Neck Humerus Fracture (Two Part and Three Part) Treated by Percutaneous K-Wire Fixation and Philos Plating https://doi.org/10.4103/jodp.jodp_76_22	Bhakare, Akash & Pundkar, Ganesh & Baitule, Rajendra & Jaiswal, Sanjeev & Kharat, Sagar & Rokade, Aditya. (2023). Randomized Clinical Trial to Assess Functional Outcome and Complication of Surgical Neck Humerus Fracture (Two Part and Three Part) Treated by Percutaneous K-Wire Fixation and Philos Plating. Journal of Orthopaedic Diseases and Traumatology. 6. 142-148. 10.4103/jodp.jodp_76_22.	2023	Indexed	OVID	

18		Management of Complex Pelvic Fractures Associated With Acetabulum Injury: Case Series https://doi.org/10.52916/jmrs244148	Saodekar, Hrishikesh & Bubna, Amogh & salphale, Yogesh & Pundkar, Ganesh & Baitule, Rajendra & Jaiswal, Sanjeev & Rathod, Aman. (2024). Management of Complex Pelvic Fractures Associated With Acetabulum Injury: Case Series. Journal of Medical Research and Surgery. 5. 110-115. 10.52916/jmrs244148.	2024	Indexed	Google scholar	
19		A Systematic Review on Outcomes of Vertebroplasty and / or Balloon Kyphoplasty for Osteoporotic Vertebral Compression Fractures 10.4103/injms.injms_53_23	Tripathi, Ashutosh & Pundkar, Ganesh & Baitule, Rajendra & Chikhale, Chaitanya & Rathod, Yogesh & Bubna, Amogh. (2024). A Systematic Review on Outcomes of Vertebroplasty and/or Balloon Kyphoplasty for Osteoporotic Vertebral Compression Fractures. Indian Journal of Medical Specialities. 15. 12-17. 10.4103/injms.injms_53_23.	2024	Indexed	Pubmed	
20		To Study the Functional Outcome of Vertebroplasty versus Conservative Management in Osteoporotic Fractures https://doi.org/10.13107/jocr.2025.v15.i05.5632	Rathod AP, Rathod YB, Baitule R, Pundkar G, Saodekar HS, Suhagpure A. To Study the Functional Outcome of Vertebroplasty versus Conservative Management in Osteoporotic Fractures. Journal of Orthopaedic Case Reports 2025 May, 15(05): 274-278.	2025	Indexed	Pubmed	

21		Epidemiology of Revision Hip and Knee Arthroplasty and Associated Risk Factors: An updated Systmatic Review of the Last 10-Year Database 10.4103/jotr.jotr_52_23	Mahale, Vinay & Pundkar, Ganesh & Baitule, Rajendra & Jaiswal, Sanjeev & Vidhale, Anup & Rathod, Aman. (2025). Epidemiology of Revision Hip and Knee Arthroplasty and Associated Risk Factors: An Updated Systematic Review of the Last 10-Year Database. Journal of Orthopedics, Traumatology and Rehabilitation. 17. 40-47. 10.4103/jotr.jotr_52_23.	2025	Indexed	OVID	
		Clinical Significance of Vacuum assisted Closure in Management of Infected Wound: An Observational, Comparative Study https://doi.org/10.13107/jocr.2025.v15.i06.5732	Suhagpure A, Rathod Y, Baitule R, Pundkar G, Jaiswal S, Rathod A. Clinical Significance of Vacuum assisted Closure in Management of Infected Wound: An Observational, Comparative Study. J Orthop Case Rep. 2025 Jun;15(6):264-268. doi: 10.13107/jocr.2025.v15.i06.5732. PMID: 40520738; PMCID: PMC12159661.	2025	Indexed	PUBMED	
22		Clinical and Surgical Outcomes of Myxopapillary Ependymomas 10.4103/JOME.JOME_34_24Creative commons license	Rathod, Aman & Pundkar, Ganesh & Baitule, Rajendra & Chikhale, Chaitanya & Rathod, Yogesh & Sonwane, Kishor. (2025). Clinical and Surgical Outcomes of Myxopapillary Ependymomas. Journal of Medical Excellence. 2. 24-28. 10.4103/JOME.JOME_34_24.	2025	Indexed	OVID	
23		A Prospective study to evaluate the outcomes of both conservative and surgical treatments for supracondylar humerus fractures among paediatric population	Rathod, Arnav & Rathod, Yogesh & Baitule, Rajendra & Pundkar, Ganesh. (2025). A prospective study to evaluate the outcomes of both conservative and surgical treatments for supracondylar humerus fractures among paediatric population. International Journal of Orthopaedics Sciences. 11. 102-105. 10.22271/ortho.2025.v11.i3b.3793.	2025	Indexed	Google scholars ICMJE	

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24		Clinical efficacy of a novel drug cocktail for selective nerve root block in lumbar radiculopathy 10.36106/ijsr	Rathod, Arnav & Chikhale, Chaitanya & Baitule, Rajendra & Pundkar, Ganesh. (2025). CLINICAL EFFICACY OF A NOVEL DRUG COCKTAIL FOR SELECTIVE NERVE ROOT BLOCK IN LUMBAR RADICULOPATHY. INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH. 1-3. 10.36106/ijsr/2906187.	2025	Indexed		
25		Comparative Evaluation of Multimodal Analgesia Techniques in Total Knee Arthroplasty : A Comparative Study https://doi.org/10.13107/jocr.2025.v15.i10.6242	Rathod AP, Rathod YB, Baitule R, Pundkar G, Saodekar HS. Comparative Evaluation of Multimodal Analgesia Techniques in Total Knee Arthroplasty: A Comparative Study. J Orthop Case Rep. 2025 Oct;15(10):302-306. doi: 10.13107/jocr.2025.v15.i10.6242. PMID: 41078647; PMCID: PMC12514864.	2025	Indexed		
26		Study to Compare the Functional Outcome of Proximal Humerus Fractures Treated Using Multioc Nailing Vs Proximal Hemerus Inernal Locking Syatem Plating: Randomised Control Study	Jaiswal SV, Sahu RJ, Pundkar GN. Study to Compare the Functional Outcome of Proximal Humerus Fractures Treated Using Multiloc Nailing Vs Proximal Humerus Internal Locking System Plating: Randomised Control Study. J Orthop Educ. 2025;11(3):85-90.	2025	Indexed	Pubmed Scientific scholar Cross ref	

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27		A Comparative Study to Assess the Functional Outcome with Proximal Humerus Locking Plate Versus Primary Hemiarthroplasty for Proximal Humerus Fractures 10.21088/joe.2454a.7956.11325.1	Arnav P. Rathod, Yogesh B. Rathod, Rajendra Baitule, et al. A Comparative Study to Assess the Functional Outcome with Proximal Humerus Locking Plate Versus Primary Hemiarthroplasty for Proximal Humerus Fractures. Jr. Orth. Edu. 2025; 11(3): 79-84.	2025	Indexed	Pubmed Scientific scholar Cross ref	
28		Platelet rich plasma application in orthopedics: A review of recent advances https://doi.org/10.5312/wjo.v16.i12.110377	Rathod AP, Rathod Y, Baitule R, Pundkar G, Saodekar H. Platelet rich plasma applications in orthopedics: A review of recent advances. World J Orthop. 2025 Dec 18;16(12):110377. doi: 10.5312/wjo.v16.i12.110377. PMID: 41480499; PMCID: PMC12754507.	2025	Indexed	Scientific scholar Cross ref	
29		Management and Its Prognostic outcomes in fracture thoracolumbar spine with neurological Deficit: A case series https://doi.org/10.53555/03qac648	Dr. Kishor Navnathrao Sonwane, Dr. Ganesh Pundkar, Dr. Rajendra W. Baitule, Dr. Chaitanya Chikhale, Dr. Amogh Bubna, & Dr. Aman Rathod. (2025). MANAGEMENT AND ITS PROGNOSTIC OUTCOMES IN FRACTURE THORACOLUMBAR SPINE WITH NEUROLOGICAL DEFICIT: A CASE SERIES. <i>Journal of Population Therapeutics and Clinical Pharmacology</i> , 32(11), 773-783. https://doi.org/10.53555/03qac648	2025	Indexed	Pubmed	

30		Undifferentiated Pleomorphic Sarcoma with Dual Smooth-Muscle and Osteogenic Differentiation Mimicking https://doi.org/10.13107/jocr.2026.v16.i05.7277	Rathod AP, Saodekar HS, Rathod YB, Baitule R, Pundkar G. Undifferentiated Pleomorphic Sarcoma with Dual Smooth-Muscle and Osteogenic Differentiation Mimicking Plasma Cell Dyscrasia: A Rare Diagnostic Pitfall. Journal of Orthopaedic Case Reports 2026 May;16(05): 262-266.	2026	Indexed	Pubmed Scientific scholar ICMJE	
31		Neglected tibial tuberosity avulsion fracture in a young adult with preserved function: Rethinking surgical indications https://www.doi.org/10.22271/ortho.2026.v12.i5a.3941	Arnav Rathod, Hrishikesh S Saodekar, Sanjeev Jaiswal, Ganesh Pundkar, Mahendra Gudhe and Gaurav Bhutada. Neglected tibial tuberosity avulsion fracture in a young adult with preserved function: Rethinking surgical indications. Int. J. Orthop. Sci. 2026;12(5):06-10. DOI: 10.22271/ortho.2026.v12.i5a.3941	2026	Indexed	Google scholar	
32		Comparative study to assess the efficacy of platelet-rich plasma and local corticosteroid injection in the treatment of chronic plantar fasciitis https://www.doi.org/10.22271/ortho.2026.v12.i7a.3966	Abhilash Pohokar, Suraj Khetan, Piyush Gavai and Ganesh Pundkar. Comparative study to assess the efficacy of platelet-rich plasma and local corticosteroid injection in the treatment of chronic plantar fasciitis. Int. J. Orthop. Sci. 2026;12(7):06-11. DOI: 10.22271/ortho.2026.v12.i7a.3966	2026	Indexed	Crossref	

33		Stand-alone cage versus cage-plate fixation in anterior cervical discectomy and fusion for cervical myeloradiculopathy: A retrospective comparative study of clinical and radiological outcomes https://doi.org/10.1016/j.jorep.2026.101035	Rathod, Arnav & Chikhale, Chaitanya & Baitule, Rajendra & Pundkar, Ganesh. (2026). Stand-Alone Cage Versus Cage–Plate Fixation in Anterior Cervical Discectomy and Fusion for Cervical Myeloradiculopathy: A Retrospective Comparative Study of Clinical and Radiological Outcomes. Journal of Orthopaedic Reports. 101035. 10.1016/j.jorep.2026.101035.	2026	Indexed	Cross ref ICMJJE	
1	Dr. R. W. Baitule	POSTEROLATERAL ROTATORY, INSTABILITY, ELBOW 10.18410/jebmh/2015/695	Sonar, Satish & Parekh, Hemant & Baitule, Rajendra. (2015). POSTEROLATERAL ROTATORY, INSTABILITY, ELBOW. Journal of Evidence Based Medicine and Healthcare. 2. 4981-4988. 10.18410/jebmh/2015/695.	2015	Indexed	Researchgate	
2		A comparative study of closed reduction and plaster cast application versus Kirschner wire fixation in Colles fracture https://doi.org/10.5455/jrmds.20153319	Modi Nikunj, Aditya Pundkar, Patil, O., Ganesh Pundkar, & Baitule, R. W. (2026). A comparative study of closed reduction and plaster cast application versus Kirschner wire fixation in Colles fracture. Journal of Research in Medical and Dental Science, 3(3), 238–243. https://www.jrmds.in/abstract/a-comparative-study-of-closed-reduction-and-plaster-	2015	Indexed	Pubmed Google scholars	

			cast-application-versus-kirschner-wire-fixation-in-colles-fracture-1550.html				
3		Extra-articular fracture of distal end radius managed by multiple intramedullary ante grade k-wire https://www.doi.org/10.36106/paripex	EXTRA ARTICULAR FRACTURE OF DISTAL END RADIUS MANAGED BY MULTIPLE INTRAMEDULLARY ANTEGRADE K WIRE, Dr Rajendra W. Baitule, Dr Sanjeev V Jaiswal, Dra Sankalp Makarande, Dr Suraj Singh PARIPEX INDIAN JOURNAL OF RESEARCH: Volume-8 Issue-7 July-2019	2018	Indexed	Pubmed Google scholars	
4		Complex fracture distal end radius managed by dynamic external fixator https://www.doi.org/10.36106/paripex	EXTRA ARTICULAR FRACTURE OF DISTAL END RADIUS MANAGED BY MULTIPLE INTRAMEDULLARY ANTEGRADE K WIRE, Dr Rajendra W. Baitule, Dr Sanjeev V Jaiswal, Dra Sankalp Makarande, Dr Suraj Singh PARIPEX INDIAN JOURNAL OF RESEARCH: Volume-8 Issue-7 July-2019	2018	Indexed	Pubmed Google scholars	
5		Functional Outcome of Enders nailing as an operative technique for fracture lower 3rd tibia https://www.doi.org/10.36106/paripex	Dr Rajendra Wamanrao Baitule, Dr Sumit Rajendra Tarekar, Dr Ganesh Narayanrao Pundkar, Dr Ankur Chawla, FUNCTIONAL OUTCOME OF ENDER'S NAILING AS AN: OPERATIVE TECHNIQUE FOR FRACTURE LOWER THIRD TIBIA., PARIPEX INDIAN JOURNAL OF RESEARCH: Volume-7 Issue-6 June-2018	2018	Indexed	Pubmed Google scholars	

6		Extra-articular fracture of distal end radius managed by multiple k-wire and transfixation of distal radio-ulnar joint https://www.doi.org/10.22271/ortho.2026.v12.i5a.3941	EXTRA ARTICULAR FRACTURE OF DISTAL END RADIUS MANAGED BY MULTIPLE K WIRE AND TRANSFIXATION OF DISTAL RADIOULNAR JOINT, Dr Rajendra W. Baitule, Dr.Sanjeev V Jaiswal, Dr Suraj Singh, Dr Sankalp Makarande PARIPEX - INDIAN JOURNAL OF RESEARCH: Volume-8 Issue-3 March-2019	2019	Indexed	Pubmed Google scholars	
7		Fine needle aspiration cytology as a diagnostic technique in bone tumors and tumor-like lesions	International Journal of Biomedical and Advanced research ISSN 2229-3809	2019	Indexed		
8		Study of outcome of posterior plating in tibial plateau fracture with posteromedial apex by direct posterior approach https://www.doi.org/10.36106/paripex	STUDY OF OUTCOME OF POSTERIOR PLATING IN TIBIAL PLATEAU FRACTURE WITH POSTEROMEDIAL APEX BY DIRECT POSTERIOR APPROACH, Dr GN PUNDKAR, Dr U R.DESHMUKH, Dr R W. BAITULE, Dr Chinmay Sangole, Dr Suraj Singh, Dr Sankalp Makarande PARIPEX INDIAN JOURNAL OF RESEARCH: Volume-8 Issue-7 July-2019	2019	Indexed	Pubmed Google scholar	
9		Comparative study of the clinical and radiological outcome of subtrochanteric fracture femur fixed by dynamic condylar screw (DCS) and long proximal femur nail (PFN) https://doi.org/10.18	Kachewar VB, Pundkar GN, Bute BD, Wankhade UG. Comparative study of the clinical and radiological outcome of subtrochanteric fracture femur fixed by dynamic condylar screw (DCS) and long proximal femur nail (PFN) [Internet]. Indian J Orthop Surg. 2020 [cited 2026 Jul 28];6(4):311-315. Available from: https://doi.org/10.18231/j.ijos.2020.057	2020	Indexed	Google scholars	

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10		Giant cell tumor of dorsal spine : A rare case report https://doi.org/10.22271/27078345.2022.v4.i2a.113	Dr. Rushikesh Vilas Ghongade, Dr. Chaitanya Chikhale, Dr. Ganesh Pundkar, Dr. Rajendra Baitule. Giant cell tumor of dorsal spine: A rare case report. Int J Case Rep Orthop 2022;4(2):01-03. DOI: 10.22271/27078345.2022.v4.i2a.113	2022	Indexed	ICMJE CROSS REF	
11		A comparative study of antero – posterior screw versus postero-anterior screw for posterior malleolus fracture DOI : 10.36106/ijar	INDIAN JOURNAL OF APPLIED RESEARCH ISSUS-8 Volume- A COMPARATIVE STUDY OF ANTERO-POSTERIOR SCREW VERSUS POSTERO-ANTERIOR SCREW FOR POSTERIOR MALLEOLUS FRACTURE., Dr Sangram Deshmukh, Dr Bhaskar Bute, Dr Rajendra Baitule, Dr Ganesh Pundkar, Dr Rushikesh V Ghongade INDIAN JOURNAL OF APPLIED RESEARCH: Volume-12 Issue-8 August-2022 12	2022	Indexed		
12		The surgical approach and clinical results for cervical spine tuberculosis: A retrospective study in 15 cases http://doi.org/10.5281/zenodo.7473324	Chikhale, 5Dr.Yogesh Rathod, 1Ashutosh.C.Tripathi, 2Dr. R. B. 3Dr. G. P. 4Dr. C. (2022). The surgical approach and clinical results for cervical spine tuberculosis: A retrospective study in 15cases. International Journal of Medical Science in Clinical Research & Review, 5(06), Page: 1222–1227. Retrieved from https://ijmscrr.in/index.php/ijmscrr/article/view/430	2022	Indexed	INDEX COPERNICUS GOOGLE SCHOLARS	

13		A case report of an unusual case of cavernous hemangioma at retrocalcaneum region https://doi.org/10.13107/jocr.2022.v12.i10.3378	Tripathi AC, Baitule RW, Rathod YB, Pundkar GN, Bhutada GP. A Case Report of an Unusual Case of Cavernous Hemangioma at Retrocalcaneum Region. J Orthop Case Rep. 2022 Oct;12(10):83-86. doi: 10.13107/jocr.2022.v12.i10.3378. PMID: 36874889; PMCID: PMC9983386.	2022	Indexed	PUBMED DOAJ	
14		Efficiency of spinal Anaesthesia Versus General Anaesthesia for single levele Lumbar Micro-Discectomy Porspective Analysis of 50 Patients; An Observational Study https://doi.org/10.13107/ijjs.2022.v07i02.40	Tripathi, Ashutosh.C. & Chikhale, Chaitanya & Pundkar, Ganesh & Baitule, Rajendra.W. & Rathod, Yogesh & Jaiswal, Sanjeev. (2022). Efficiency of Spinal Anaesthesia Versus General Anaesthesia for Single Level Lumbar Micro-Discectomy Prospective Analysis of 50 Patients: An Observational Study. International Journal of Spine. 7. 19-22. 10.13107/ijjs.2022.v07i02.40.	2022	Indexed	ISASS	
15		Systematic review on comparative outcomes in cell-based regeneration techniques vs. traditional techniques in Osseointegration of Implants in total knee Arthroplasty https://doi.org/10.48307/atr.2023.184614	Ghongade, Rushikesh & Pundkar, Ganesh & Baitule, Rajendra & Deshmukh, Sangram & Tarekar, Sumit & Sonwane, Kishor. (2023). Systematic review on comparative outcomes in cell-based regeneration techniques vs. traditional techniques in osseointegration of implants in total knee arthroplasty. Archives of Trauma Research. 12. 10.48307/atr.2023.184614	2023	Indexed		

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17		Management of Complex Pelex Fractures Associated With Acetabulum Injury: Cace Seres https://doi.org/10.52916/jmrs244148	Saodekar, Hrishikesh & Bubna, Amogh & salphale, Yogesh & Pundkar, Ganesh & Baitule, Rajendra & Jaiswal, Sanjeev & Rathod, Aman. (2024). Management of Complex Pelvic Fractures Associated With Acetabulum Injury: Case Series. Journal of Medical Research and Surgery. 5. 110-115. 10.52916/jmrs244148	2024	Indexed	Google scholar	
18		A Systematic Review on Outcomes of Vertebroplasty and / or Balloon Kyphoplasty for Osteoporotic VertebralCompresion Fractures 10.4103/injms.injms_53_23	Tripathi, Ashutosh & Pundkar, Ganesh & Baitule, Rajendra & Chikhale, Chaitanya & Rathod, Yogesh & Bubna, Amogh. (2024). A Systematic Review on Outcomes of Vertebroplasty and/or Balloon Kyphoplasty for Osteoporotic Vertebral Compression Fractures. Indian Journal of Medical Specialities. 15. 12-17. 10.4103/injms.injms_53_23	2024	Indexed	Pubmed	

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2		Stand-alone cage versus cage-plate fixation in anterior cervical discectomy and fusion for cervical myeloradiculopathy: A retrospective comparative study of clinical and radiological outcomes https://doi.org/10.1016/j.jorep.2026.101035	Rathod, Arnav & Chikhale, Chaitanya & Baitule, Rajendra & Pundkar, Ganesh. (2026). Stand-Alone Cage Versus Cage–Plate Fixation in Anterior Cervical Discectomy and Fusion for Cervical Myeloradiculopathy: A Retrospective Comparative Study of Clinical and Radiological Outcomes. Journal of Orthopaedic Reports. 101035. 10.1016/j.jorep.2026.101035	2020	Indexed	Pubmed	

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8		A Systematic Review on Outcomes of Vertebroplasty and / or Balloon Kyphoplasty for Osteoporotic VertebralCompresion Fractures 10.4103/injms.injms_53_23	Tripathi, Ashutosh & Pundkar, Ganesh & Baitule, Rajendra & Chikhale, Chaitanya & Rathod, Yogesh & Bubna, Amogh. (2024). A Systematic Review on Outcomes of Vertebroplasty and/or Balloon Kyphoplasty for Osteoporotic Vertebral Compression Fractures. Indian Journal of Medical Specialities. 15. 12-17. 10.4103/injms.injms_53_23	2024	Indexed	Pubmed	
9		Undifferentiated Pleomorphic Sarcoma with Dual Smooth-Muscle and Osteogenic Differentiation Mimicking Plasma Cell Dyscrasia: A Rare Diagnostic Pitfall https://doi.org/10.13107/jocr.2026.v16.i05.7277	Rathod AP, Saodekar HS, Rathod YB, Baitule R, Pundkar G. Undifferentiated Pleomorphic Sarcoma with Dual Smooth-Muscle and Osteogenic Differentiation Mimicking Plasma Cell Dyscrasia: A Rare Diagnostic Pitfall.Journal of Orthopaedic Case Reports 2026 May;16(05): 262-266.	2026	Indexed	Pubmed	
10		Neglected tibial tuberosity avulsion fracture in a young adult with preserved function: Rethinking surgical indications https://www.doi.org/10.22271/ortho.2026.v12.i5a.3941	Arnav Rathod, Hrishikesh S Saodekar, Sanjeev Jaiswal, Ganesh Pundkar, Mahendra Gudhe and Gaurav Bhutada. Neglected tibial tuberosity avulsion fracture in a young adult with preserved function: Rethinking surgical indications. Int. J. Orthop. Sci. 2026;12(5):06-10. DOI: 10.22271/ortho.2026.v12.i5a.3941	2026	Indexed	Pubmed	

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4		Randomized Clinical Trial to Assess Functional Outcome and Complication of Surgical Neck Humerus Fracture (Two Part and Three Part) Treated by Percutaneous K-Wire Fixation and Philos Plating https://doi.org/10.4103/jodp.jodp_76_22	Bhakare, Akash & Pundkar, Ganesh & Baitule, Rajendra & Jaiswal, Sanjeev & Kharat, Sagar & Rokade, Aditya. (2023). Randomized Clinical Trial to Assess Functional Outcome and Complication of Surgical Neck Humerus Fracture (Two Part and Three Part) Treated by Percutaneous K-Wire Fixation and Philos Plating. <i>Journal of Orthopaedic Diseases and Traumatology</i>. 6. 142-148. 10.4103/jodp.jodp_76_22.	2023	Indexed	OVID	
5		Management of Complex Pelex Fractures Assosciated With Acetabulum Injury: Cace Seres https://doi.org/10.52916/jmrs244148	Saodekar, Hrishikesh & Bubna, Amogh & salphale, Yogesh & Pundkar, Ganesh & Baitule, Rajendra & Jaiswal, Sanjeev & Rathod, Aman. (2024). Management of Complex Pelvic Fractures Associated With Acetabulum Injury: Case Series. <i>Journal of Medical Research and Surgery</i>. 5. 110-115. 10.52916/jmrs244148	2024	Indexed	Google scholar	

6		Epidemiology of Revision Hip and Knee Arthroplasty and Associated Risk Factors: An updated Systmatic Review of the Last 10-Year Database 10.4103/jotr.jotr_52_23	Mahale, Vinay & Pundkar, Ganesh & Baitule, Rajendra & Jaiswal, Sanjeev & Vidhale, Anup & Rathod, Aman. (2025). Epidemiology of Revision Hip and Knee Arthroplasty and Associated Risk Factors: An Updated Systematic Review of the Last 10-Year Database. Journal of Orthopedics, Traumatology and Rehabilitation. 17. 40-47. 10.4103/jotr.jotr_52_23.	2025	Indexed	OVID	
7		Clinical Significance of Vacuum assisted Closure in Management of Infected Wound: An Observational, Comparative Study https://doi.org/10.13107/jocr.2025.v15.i06.5732	Suhagpure A, Rathod Y, Baitule R, Pundkar G, Jaiswal S, Rathod A. Clinical Significance of Vacuum assisted Closure in Management of Infected Wound: An Observational, Comparative Study. J Orthop Case Rep. 2025 Jun;15(6):264-268. doi: 10.13107/jocr.2025.v15.i06.5732. PMID: 40520738; PMCID: PMC12159661	2025	Indexed	PUBMED	
8		Neglected tibial tuberosity avulsion fracture in a young adult with preserved function: Rethinking surgical indications	Arnav Rathod, Hrishikesh S Saodekar, Sanjeev Jaiswal, Ganesh Pundkar, Mahendra Gudhe and Gaurav Bhutada. Neglected tibial tuberosity avulsion fracture in a young adult with preserved function: Rethinking surgical indications. Int. J. Orthop. Sci. 2026;12(5):06-10. DOI: 10.22271/ortho.2026.v12.i5a.3941	2026	Indexed	Google scholars	

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9		Nonabsorbable Transosseous sutures for lower Pole patella Fractures:An Efective Surgical Technique to prevent Iplant Complications 10.4103/jotr.jotr_96_22	Jaiswal, S., Wankhade, U., Kharat, S., Gudhe, M., Tarekar, S., & Bhakare, A. (2022). Nonabsorbable transosseous sutures for Lower pole patella fractures. <i>Journal of Orthopedics, Traumatology and Rehabilitation</i>, 14(2), 163–167. https://doi.org/10.4103/jotr.jotr_96_22	2022	Indexed	Pubmed	
10		Neglected tibial tuberosity avulsion fracture in a young adult with preserved function: Rethinking surgical indications	Arnav Rathod, Hrishikesh S Saodekar, Sanjeev Jaiswal, Ganesh Pundkar, Mahendra Gudhe and Gaurav Bhutada. Neglected tibial tuberosity avulsion fracture in a young adult with preserved function: Rethinking surgical indications. Int. J. Orthop. Sci. 2026;12(5):06-10. DOI: 10.22271/ortho.2026.v12.i5a.3941	2026	Indexed	Google scholars	
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2		Efficiency of spinal Anaesthesia Versus General Anaesthesia for single levele Lumbar Micro-Discectomy Porspective Analysis of 50 Patients; An Observational Study https://doi.org/10.13107/ijms.2022.v07i02.40	Tripathi, Ashutosh.C. & Chikhale, Chaitanya & Pundkar, Ganesh & Baitule, Rajendra.W. & Rathod, Yogesh & Jaiswal, Sanjeev. (2022). Efficiency of Spinal Anaesthesia Versus General Anaesthesia for Single Level Lumbar Micro-Discectomy Prospective Analysis of 50 Patients: An Observational Study. International Journal of Spine. 7. 19-22. 10.13107/ijms.2022.v07i02.40.	2022	Indexed		
3		The surgical approach and clinical results for cervical spine tuberculosis: A retrospective study in 15 cases http://doi.org/10.5281/zenodo.7473324	Chikhale, 5Dr.Yogesh Rathod, 1Ashutosh.C.Tripathi, 2Dr. R. B. 3Dr. G. P. 4Dr. C. (2022). The surgical approach and clinical results for cervical spine tuberculosis: A retrospective study in 15cases. International Journal of Medical Science in Clinical Research & Review, 5(06), Page: 1222–1227. Retrieved from https://ijmscrr.in/index.php/ijmscrr/article/view/430	2022	Indexed	Index copernicus	Google scholar
4		A Systematic Review on Outcomes of Vertebroplasty and / or Balloon Kyphoplasty for Osteoporotic VertebralCompresion Fractures 10.4103/injms.injms_53_23	Tripathi, Ashutosh & Pundkar, Ganesh & Baitule, Rajendra & Chikhale, Chaitanya & Rathod, Yogesh & Bubna, Amogh. (2024). A Systematic Review on Outcomes of Vertebroplasty and/or Balloon Kyphoplasty for Osteoporotic Vertebral Compression Fractures. Indian Journal of Medical Specialities. 15. 12-17. 10.4103/injms.injms_53_23	2024	Indexed		

5		Clinical and Surgical Outcomes of Myxopapillary Ependymomas 10.4103/JOME.JOME_34_24Creative commons license	Rathod, Aman & Pundkar, Ganesh & Baitule, Rajendra & Chikhale, Chaitanya & Rathod, Yogesh & Sonwane, Kishor. (2025). Clinical and Surgical Outcomes of Myxopapillary Ependymomas. Journal of Medical Excellence. 2. 24-28. 10.4103/JOME.JOME_34_24	2025	Indexed	OVID	
6		Stand-alone cage versus cage-plate fixation in anterior cervical discectomy and fusion for cervical myeloradiculopathy: A retrospective comparative study of clinical and radiological outcomes https://doi.org/10.1016/j.jorep.2026.101035	Rathod, Arnav & Chikhale, Chaitanya & Baitule, Rajendra & Pundkar, Ganesh. (2026). Stand-Alone Cage Versus Cage–Plate Fixation in Anterior Cervical Discectomy and Fusion for Cervical Myeloradiculopathy: A Retrospective Comparative Study of Clinical and Radiological Outcomes. Journal of Orthopaedic Reports. 101035. 10.1016/j.jorep.2026.101035	2026	Indexed	Cross ref ICMJE	

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2		Systematic review on comparative outcomes in cell-based regeneration techniques vs. traditional techniques in Osseointegration of Implants in total knee Arthroplasty https://doi.org/10.48307/at.2023.184614	Ghongade, Rushikesh & Pundkar, Ganesh & Baitule, Rajendra & Deshmukh, Sangram & Tarekar, Sumit & Sonwane, Kishor. (2023). Systematic review on comparative outcomes in cell-based regeneration techniques vs. traditional techniques in osseointegration of implants in total knee arthroplasty. Archives of Trauma Research. 12. 10.48307/at.2023.184614	2023	Indexed	Pubmed	
3		The “CS” 2-Wire Technique, A Nocel Way to Stabilize the Unstable Pediatric Extraarticular Radial Neck Fracture https://doi.org/10.1097/BTO.0000000000000704	Sangole, Chinmay & Tontanahal, Sagar & Deshmukh, Sangram & Howard, Andrew & Chan, Andrea & Shah, Shalin. (2025). The “CS” 2-Wire Technique, A Novel Way to Stabilize the Unstable Pediatric Extraarticular Radial Neck Fracture. Techniques in Orthopaedics. 40. 10.1097/BTO.0000000000000704.		Indexed		

1	Dr.Y.B. Rathod	Correlation between neurogenic claudication distance and radiological parameters in patients with symptomatic lumbar canal stenosis. Does it really exist???	Correlation between neurogenic claudication distance and radiological parameters in patients with symptomatic lumbar canal stenosis. Does it really exist??? Dr. Brij Bhushan Mahajan Dr. Satyen Joshi Dr. Aditya P. Apte Dr. Mayur Pekhale Dr. Yogesh Rathod Original article Indian Journal of applied research Volume 8, issue-11, Novemeber 2018, ISSN – 2249-555X	2018	<i>Indexed</i>	Pubmed	
2		Functional Outcome of Distal end radius Fracture treated by Ligamentotaxis by External fixator with or without K Wire Augmentation https://doi.org/10.18311/mvpjms/2018/v5i2/18361	Functional Outcome of Distal end radius Fracture treated by Ligamentotaxis by External fixator with or without K Wire Augmentation Dr. Yogesh B. Rathod Dr.Brijbhushan S. Mahajan Dr.Vishal Patil Original Article MVP Journal of Medical Sciences Vol.5, Issue 2, July-December 2018	2018	<i>Indexed</i>	Pubmed	
3		Functional outcome of Burk Schaffer's Approach for PCL Tibial Avulsion fracture fixed with cancellous screw https://doi.org/10.18311/mvpjms/2019/v6i2/18293	Functional outcome of Burk Schaffer's Approach for PCL Tibial Avulsion fracture fixed with cancellous screw Dr. Satyen Joshi ¹ Dr. Nikhil Challawar ² Dr. Nitish Agrawal ³ Dr. Bhalchandra Bhalerao ³ Dr. Ameya Kulkarni ³ Dr. Yogesh Rathod ³ Original Article MVP Journal of Medical Sciences ISSN 2348-263X Vol.6 Issue 2, July – Dec. 2019. Pg. 183-188	2019	<i>Indexed</i>	Pubmed	
4		Clinico-Radiological outcome of fracture neck of humerus (two parts/ three parts)treated with closed reduction and external fixation – a record based study	Clinico-Radiological outcome of fracture neck of humerus (two parts/ three parts)treated with closed reduction and external fixation – a record based study Dr Sanjay Gaiwad Dr Sanjay B arnwal Dr Yogesh Rathod Dr Amogh Zawar Original article IOSR Journal of Dental and Medical Sciences Vol.18, Issue 3 Ser.8 (March. 2019) PP 01-05	2019	<i>Indexed</i>	Pubmed	

5		Outcome of Calcaneal fracture management by open reduction and fixation with bone grafting : A record based study 10.9790/0853-1803080105	Outcome of Calcaneal fracture management by open reduction and fixation with bone grafting : A record based study Dr. Sanjay Barnwal Dr. Sanjay Gaikwad Dr. Amogh Zawar Dr. Yogesh Rathod Original Article IOSR Journal of Dental and Medical Sciences Vol.18, Issue 3 Ser.8 (March. 2019) PP 01-05	2019	<i>Indexed</i>	Pubmed	
6		Giant Cell tumor of dorsal spine A rare case report https://doi.org/10.22271/27078345.2022.v4.i2a.113	Giant Cell tumor of dorsal spine A rare case report. Dr. Ashutosh C. Tripathi, Dr. R.W. Baitule Dr. G. N.Pundkar Dr. Chaitanya Chikhale, Dr. Yogesh Rathod Original Article International Journal of Case Reports in Orthopaedics 2022; 4 (2): 01-03E-ISSN: 2707-8353 P-ISSN: 2707-8345 IJCRO 2022: 4(2): 01-03 Received: 02-04-2022 Accepted: 07-05- 2022	2022	Indexed	Pubmed	
7		The surgical approach and clinical results for cervical spine tuberculosis: A retrospective study in 15 cases http://doi.org/10.5281/zenodo.7473324	Chikhale, 5Dr.Yogesh Rathod, 1Ashutosh.C.Tripathi, 2Dr. R. B. 3Dr. G. P. 4Dr. C. (2022). The surgical approach and clinical results for cervical spine tuberculosis: A retrospective study in 15cases. International Journal of Medical Science in Clinical Research & Review, 5(06), Page: 1222–1227. Retrieved from https://ijmscrr.in/index.php/ijmscrr/article/view/430	2022	Indexed	Index copernicus Google scholar	
8		Efficiency of spinal Anaesthesia Versus General Anaesthesia for single levele Lumbar Micro-Discectomy Porspective Analysis of 50 Patients; An Observational Study https://doi.org/10.13107/ijjs.2022.v07i02.4	Tripathi, Ashutosh.C. & Chikhale, Chaitanya & Pundkar, Ganesh & Baitule, Rajendra.W. & Rathod, Yogesh & Jaiswal, Sanjeev. (2022). Efficiency of Spinal Anaesthesia Versus General Anaesthesia for Single Level Lumbar Micro-Discectomy Prospective Analysis of 50 Patients: An Observational Study. International Journal of Spine. 7. 19-22. 10.13107/ijjs.2022.v07i02.40.	2022	Indexed	ISASS	

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10		A Systematic Review on Outcomes of Vertebroplasty and / or Balloon Kyphoplasty for Osteoporotic VertebralCompresion Fractures 10.4103/injms.injms_53_23	Tripathi, Ashutosh & Pundkar, Ganesh & Baitule, Rajendra & Chikhale, Chaitanya & Rathod, Yogesh & Bubna, Amogh. (2024). A Systematic Review on Outcomes of Vertebroplasty and/or Balloon Kyphoplasty for Osteoporotic Vertebral Compression Fractures. Indian Journal of Medical Specialities. 15. 12-17. 10.4103/injms.injms_53_23	2024	Indexed	Pubmed	

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13		Clinical and Surgical Outcomes of Myxopapillary Ependymomas 10.4103/JOME.JOME_34_24Creative commons license	Rathod, Aman & Pundkar, Ganesh & Baitule, Rajendra & Chikhale, Chaitanya & Rathod, Yogesh & Sonwane, Kishor. (2025). Clinical and Surgical Outcomes of Myxopapillary Ependymomas. Journal of Medical Excellence. 2. 24-28. 10.4103/JOME.JOME_34_24	2025	Indexed	OVID	
14		Undifferentiated Pleomorphic Sarcoma with Dual Smooth-Muscle and Osteogenic Differentiation Mimicking https://doi.org/10.13	Rathod AP, Saodekar HS, Rathod YB, Baitule R, Pundkar G. Undifferentiated Pleomorphic Sarcoma with Dual Smooth-Muscle and Osteogenic Differentiation Mimicking Plasma Cell Dyscrasia: A Rare Diagnostic Pitfall.Journal of Orthopaedic Case Reports 2026 May;16(05): 262-266.	2026	Indexed	Pubmed Scientific scholar ICMJE	

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3		Bilateral Traumatic Nightstick Fracture of the Ulna – A Rare Case Report and Review of the Literature 10.13107/jocr.2021.v11.i07.2306	Mahajan NP, Kondewar P, Prasanna KGS, Sadar A, Atal S. Bilateral Traumatic Nightstick Fracture of the Ulna - A Rare Case Report and Review of the Literature. Journal of Orthopaedic Case Reports 2021 July;11(7): 37-40.	2021	Indexed	Researchgate	
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10		GIANT CELL TUMOR OF THE TENDON SHEATH IN THE KNEE: AN UNCOMMON ADOLESCENT CHALLENGE	Dwidmuthe, Samir & Sadar, Amey & Roy, Mainak & Das, Deepanjan & Bm, Suhas & Harsha, M & Mulagondla, Harsha Vardhan. (2023). GIANT CELL TUMOR OF THE TENDON SHEATH IN THE KNEE: AN UNCOMMON ADOLESCENT CHALLENGE. European Journal of Molecular & Clinical Medicine. 10. 2023.	2023	Nonindexed	Pubmed	

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13		Functional Outcome of Single-Bundle Arthroscopic Anterior Cruciate Ligament Reconstruction using Peroneus Longus Graft and Hamstring Graft: An Open-Label, Randomized, Comparative Study 10.7759/cureus.60239	Dwidmuthe, Samir & Roy, Mainak & Math, Suhas & Sah, Saurabh & Bhavani, Prashant & Sadar, Amey. (2024). Functional Outcome of Single-Bundle Arthroscopic Anterior Cruciate Ligament Reconstruction using Peroneus Longus Graft and Hamstring Graft: An Open-Label, Randomized, Comparative Study. Cureus. 10.7759/cureus.60239.	2024	Indexed	Pubmed	

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4		A case report of an unusual case of cavernous hemangioma at retrocalcaneum region https://doi.org/10.13107/jocr.2022.v12.i10.3378	Tripathi AC, Baitule RW, Rathod YB, Pundkar GN, Bhutada GP. A Case Report of an Unusual Case of Cavernous Hemangioma at Retrocalcaneum Region. J Orthop Case Rep. 2022 Oct;12(10):83-86. doi: 10.13107/jocr.2022.v12.i10.3378. PMID: 36874889; PMCID: PMC9983386.	2022	Indexed	Pubmed DOAJ	

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