

Dr. Ajit Shinde (Prof)

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/PageNo.	ISSN No.	Nat/ Int.	Indexing Agencies
1	Functional benefit of management of severaly deformed neglected club foot with posterior medical release and JESS	Dr.Ajit shinde Dr.Neelima shinde, Dr. Raviraj shinde	First	The journal of Maharashtra orthopedic association	2012;7(4):2-5	2278-6651	N	Copernicus
2	A clinical study of ligamtoaxis using an external fixator ,modified frame in the management of a neglected ,relapsed ,resistant older congenital	Dr.Ajit shinde Dr.Suhas kamble , Dr. Smit shah , Dr. Raviraj shinde	First	Medical journal of D.Y. Patil university	July- Sept 2013 Vol 6 Issue 3	0975-2870	N	Copernicus DOAJ, Scopus , Google scholar
3	Study of functional and biological ,management for extra articular distal end radius fractures that are non-comminutedbut displaced	Dr.Ajit shinde Dr. S.R Puri, Dr. Raviraj shinde Dr.Neelima shinde	First	The journal of Maharashtra orthopedic association	2013	2278-6651	N	Copernicus
4	Technical consideration of Transforaminal Endoscopic Spine Surgery for Central Hernition	Dr. Girish P. Datar Dr.Ajit shinde Dr. Kalyan Bommakanti	Second	Indian journal of pain	Sep 6 -2017	2321-7820, 0970-5333	N	DOAJ, Google scholar

5	Evaluation of Occult Intraspinous Anomalies in Congenital Scoliosis Deformity; Clinico-radiological Study	Raviraj A. Shinde, Tanvi R. Shinde, Ajit A. Shinde, Omkar R. Shinde	Third	Journal of Trauma & Orthopedic Surgery	Jan-March 2019 Vol 14 Issue 1 Page:7-10	2278-6651	N	Copernicus Google scholar
6	Comparative study of operative treatment of distal femur fractures using retrograde intramedullary nail versus locking plate; Retrospective study	Raviraj Shinde, Tanvi Shinde, Ajit Shinde	Third	Trauma International Journal	Vol 5 Issue 1 Jan-April 2019	2455-538X	I	Copernicus Google scholar

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/PageNo.	ISSN No.	Nat/ Int.	Indexing Agencies
1	Management of intertrochanteric fractures with short proximal femoral nail	RushikeshLonikar, ShrinivasYemul	Second	Indian journal of orthopaedics surgery	Oct-Dec 2016;2(4):381-386	2395-1354	N	Copernicus Google scholar, J-Gate
2	Study of clinical outcome in posterior plating for fibula in bimalleolar fracture ankle	ShrinivasYemul , PravinNarote	First	Indian journal of orthopaedics surgery	April 2018, 4 (2)	2395-1354	N	Copernicus Google scholar, J-Gate
3	Comparison of efficacy of extramedullary fixation devices and proximal femoral nail in the management of subtrochanteric fracture femur	SantoshDeshpande, ShrinivasYemul	Second	Indian Journal of Orthopaedic surgery	June 2018, Vol 4, Issue 2, 195-203	2395-1354	N	Copernicus Google scholar, J-Gate
4	A study of management of distal femoral fractures with extramedullary supracondylar nail	ShrinivasYemul Milind M Joshi	First	Indian Journal of Orthopaedic surgery	Oct-Dec 2018;4(4):362-367	2395-1362	N	Copernicus Google scholar, J-Gate
5	Bipolar Hemiarthroplasty by Using Cemented Calcar Replacement Stem for Unstable Intertrochanteric Fractures in Old Age	ShrinivasYemul , RushikeshLonikar	First	Trauma International Journal	2020 Jan-Jun; 6(1);6-11	2455-538X	I	Copernicus Google scholar

Dr. Rushikesh Lonikar

(Asso. Professor)

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/PageNo.	ISSN No.	Nat/ Int.	Indexing Agencies
1	Management of intertrochanteric fractures with short proximal femoral nail	RushikeshLonikar, ShriniwasYemul	Correspondence	Indian journal of orthopaedics surgery	Oct-Dec 2016;2(4):381-386	2395-1354	N	Copernicus Google scholar, J-Gate
2	Management of distal femur fractures with locking compression plate	Poptani A, Lonikar R	Correspondence	International Journal of Surgery & Orthopedics	Jan-Mar 2017/Vol 3/Issue 1;6-11	2455-5436	I	Copernicus
3	Study of functional outcome of proximal humerus fractures managed by open reduction and internal fixation with locking compression plate at a tertiary hospital.	SnehalHedgire, RushikeshLonikar	Correspondence	MedPulseInternational Journal of Orthopedics	February 2021; 17(2): 15-19	2643-2692	I	Open Access, Copernicus
4	Bipolar Hemiarthroplasty by Using Cemented Calcar Replacement Stem for Unstable Intertrochanteric Fractures in Old Age	ShriniwasYemul, RushikeshLonikar	Correspondence	Trauma International Journal	2020 Jan-Jun; 6(1);6-11	2455-538X	I	Copernicus Google scholar

Dr. Shirish Virupanna Tumbal (Associate Prof)

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/PageNo.	ISSN No.	Nat/ Int.	Indexing Agencies
1	Study of radiological and clinical outcomes by using aning Anterior Bridge Plating(ABP) for humerus shaft fractures	Dr. Shirish V. Tumbal.	Correspondence	International Journal of Surgery & Orthopedies	April-2015	Print-2456-9518 Online-2455-5436	I	Copernicus
2	Comparative study of radiological and clinical outcomes by using single and double interlocking distal screws for humerus shaft fractures	Dr. Shirish Virupanna Tumbal Dr. Milind Joshi	First	International Journal of surgery & Orthopaedic	Dec 2018	Print 2456-9518 online 2455-5439	N	Copernicus
3	Titanium elastic nails system in midshaft clavicular fractures-a prospective	Dr. Shirish Virupanna Tumbal	Correspondence	Indian Journal of Orthopaedic surgery	Dec 2018	Print 2395-1354 online 2395-1362	N	Copernicus Google scholar, J-Gate
4	Surgical outcome of ipsilateral fracture of the femur and tibia adults (floating knee)	Dr. Shirish V. Tumbal Dr. Swapnil Kothadia	First	International journal of surgery & Orthopedics	April-June 2019	p-2456-9518 online-2455-5436	I	Copernicus

Dr. Santosh Deshpande (Associate Prof)

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/PageNo.	ISSN No.	Nat/ Int.	Indexing Agencies
1	Comparison of efficacy of extramedullary fixation devices and proximal femoral nail in the management of subtrochanteric fracture femur	Santosh Deshpande, Shriniwas Yemul	First	Indian Journal of Orthopaedic surgery	June 2018, Vol 4, Issue 2, 195-203	2395-1354	N	Copernicus Google scholar, J-Gate
2	Evaluation of factors determining the functional outcome of DHS in trochanteric fractures	Santosh Deshpande, Agrawal S.R.	First	International Journal of Surgery & Orthopedics	March – April 2020 / Vol / Issue 2 Google scholar	P-2456-9518 O-2455-5436	I	Google Scholar, Copernicus
3	A prospective study to compare functional outcome of Dyanamic Hip screw versus Proximal femoral nail in treatment of intertrochanteric fracture of femure	Santosh Deshpande and Sachin S Sangolagi	First	Walawalkar International Medical Journal	2022;9(1):49-57	pISSN 2349-2910,eISSN 2395-0684	N	DOAJ, Google Scholar

Dr. Milind Joshi (Associate Prof)

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/PageNo.	ISSN No.	Nat/ Int.	Indexing Agencies
1	A study of management of distal femoral fractures with extramedullary supracondylar nail	Shriniwas Yemul Milind M Joshi	Correspondence	Indian Journal of Orthopaedic surgery	Oct-Dec 2018;4(4):362-367	2395-1362	N	Copernicus Google scholar, J-Gate
2	Comparative study of radiological and clinical outcomes by using single and double interlocking distal screws for	Dr. Shirish Virupanna Tumbal Dr. Milind Joshi	Correspondence	International Journal of surgery & Orthopaedic	2018;4(4):151-156	Print 2456-9518 online 2455-5439	N	Copernicus
3	Combination of exchange nailing augmented with plate and allograft in treating femoral shaft nonunion after intramedullary nailing-Our experience	Dr. Milind Joshi Dr. Sujeet Ramesh Patil	First	Indian Journal of Orthopaedic surgery	2023;9(2):76-80	2395-1354	N	Copernicus Google scholar, J-Gate

Dr. Swapnil Kothadia, (Assist . Prof)

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/PageNo.	ISSN No.	Nat/ Int.	Indexing Agencies
1	Surgical outcome of ipsilateral fracture of the femur and tibia in adults (floating knee)	Dr. Shirish V Tumbal Dr. Swapnil Kothadia	Correspondence	International Journal of surgery & Orthopedics	April-June 2019	P-2456-9518 Online-2455-5436	I	Copernicus
2	Prevalence and risk factors for osteoarthritis among adults: A cross-sectional study in orthopedic department	Swapnil Nalin Kothadia, Saurabh Ramesh Agrawal and Pravin U. Narote	Correspondence	Research journal of Medical sciences	2023;17(12):142-146	1993-6095	I	Embase
3	Assessment of postoperative pain management strategies in orthopedic surgeries: A cross-sectional study	Swapnil Nalin Kothadia, Saurabh Ramesh Agrawal, Pravin U. Narote and Nikita Mahesh Tallpallikar	Correspondence	Research journal of Medical sciences	2023;17(12):136-141	1993-6095	I	Embase

Dr. Saurabh Ramesh Agrawal (Assist . Prof)

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/Pag	ISSN No.	Nat/ Int.	Indexing Agencies
1	Prevalence and risk factors for osteoarthritis among adults: A cross-sectional study in orthopedic department	Swapnil Nalin Kothadia, Saurabh Ramesh Agrawal and Pravin U. Narote	Second	Research journal of Medical sciences	2023;17(12) :142-146	1993-6095	I	Embase
2	Assessment of postoperative pain management strategies in orthopedic surgeries: A cross-sectional study	Swapnil Nalin Kothadia, Saurabh Ramesh Agrawal, Pravin U. Narote and Nikita Mahesh Tallpallikar	Second	Research journal of Medical sciences	2023;17(12) :136-141	1993-6095	I	Embase

Dr. Pravin U Narote (Assist . Prof)

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/PageN	ISSN No.	Nat/ Int.	Indexing Agencies
1	Prevalence and risk factors for osteoarthritis among adults: A cross-sectional study in orthopedic department	Swapnil Nalin Kothadia, Saurabh Ramesh Agrawal and Pravin U. Narote	Third	Research journal of Medical sciences	2023;17(12):142-146	1993-6095	I	Embase
2	Assessment of postoperative pain management strategies in orthopedic surgeries: A cross-sectional study	Swapnil Nalin Kothadia, Saurabh Ramesh Agrawal, Pravin U. Narote and Nikita Mahesh Tallpallikar	Third	Research journal of Medical sciences	2023;17(12):136-141	1993-6095	I	Embase

Dr. Sujeet Ramesh Patil (Associate Prof)

Sr. No.	Title of Research paper	Authors	Authorship	Name of Journal	Year of Publication/ Issue/Vol/PageNo.	ISSN No.	Nat/ Int.	Indexing Agencies
1	Combination of exchange nailing augmented with plate and allograft in treating femoral shaft nonunion after intramedullary nailing-Our experience	Dr. Milind Joshi Dr. Sujeet Ramesh Patil	Correspondence	Indian Journal of Orthopaedic surgery	2023;9(2):76-80	2395-1354	N	Copernicus Google scholar, J-Gate