

**ANNEXURE-1-ORTHOPEDICS**

Sr.No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes/No	Scopus Indexed Yes/No
1	Dr. H. Balakrishna Gadiyar	Nagakiran KV, Nambiar SM, Soraganvi P, Wooly S, Gadiyar HB. Flexor hallucis longus vs. peroneus brevis: the better tendon for augmentation surgery in chronic achilles tendon ruptures. Int J Res Orthop 2019;5:264-70.	NO	NO
2		Nagakiran KV, Wooly S, Soraganvi P, et al. Screws vs. solid wires: The better method for transverse patellar fracture fixation - a prospective randomised study. J Evid Based Med Healthc 2021;8(17):1163-1168. DOI:10.18410/jebmh/2021/224	NO	NO
3		Nagakiran KV, Soraganvi P, Bharadwaj MSC, et al. Analysis of supracutaneous locking compression plate in compound distal metaphyseal fractures of tibia- a prospective study. J. Evolution Med. Dent. Sci. 2019;8(05):316-320, DOI: 10.14260/jemds/2019/68	NO	NO
4	Dr. Channabasava Patil	Dr. Channabasava Patil and Dr. Chandrakanth PN ShettyOur Experience with Operative Treatment of intraarticular calcaneal fractures with calcaneal plates DOI: <a href="http://dx.doi.org/10.22271/ortho.2016.v2.i4f.60">http://dx.doi.org/10.22271/ortho.2016.v2.i4f.60</a>	NO	NO
5		Dr. Channabasava Patil and Dr. Srinivas Pandurangiah Primary interlocking nailing of open fractures of the tibial shaft at a tertiary care hospital DOI: <a href="https://doi.org/10.33545/orthor.2019.v3.i3b.164">https://doi.org/10.33545/orthor.2019.v3.i3b.164</a>	NO	NO
6		Dr. Channabasava Patil and Dr. Srinivas Pandurangiah Clinical profile of patients with open fractures of the tibia DOI: <a href="https://doi.org/10.33545/orthor.2019.v3.i3b.163">https://doi.org/10.33545/orthor.2019.v3.i3b.163</a>	NO	NO
7		Naik SS, Patil C, Venkategowda C, et al. A Comparative Study of Dexmedetomidine and Fentanyl as Adjuvants with Bupivacaine in Adductor Canal Block Regional Anesthesia in Total Knee Replacement Surgery. J Recent Adv Pain 2020;6(1):4-9.	YES	NO
8		Dr. Channabasava Patil and Dr. P Rama Krishna Surgical management of Spondylolisthesis by pedicular screw rod system and postero-lateral fusion DOI: <a href="http://dx.doi.org/10.22271/ortho.2016.v2.i4f.59">http://dx.doi.org/10.22271/ortho.2016.v2.i4f.59</a>	NO	NO
9		Dr. Channabasava Patil Surgical management of distal humeral fractures in adults DOI: <a href="http://dx.doi.org/10.22271/ortho.2016.v2.i4f.58">http://dx.doi.org/10.22271/ortho.2016.v2.i4f.58</a>	NO	NO
10		Dr. Channabasava Patil, Dr. Chandrakanth PN Shetty Clinical study of the management of proximal humeral fractures with the use of the locking compression plate DOI: <a href="http://dx.doi.org/10.22271/ortho.2016.v2.i4f.61">http://dx.doi.org/10.22271/ortho.2016.v2.i4f.61</a>	NO	NO
11		Dr. Channabasava Patil, Dr. Amar J. Diaphyseal fractures of femur and tibia in children: Clinical profile. Int J Orthop Sci 2019;5(3):614-616. DOI: 10.22271/ortho.2019.v5.i3k.1598	NO	NO
12		Dr. Channabasava Patil, Dr. Amar J. Study of the outcome of titanium elastic nail system (Tens) in diaphyseal fractures of femur and tibia in children. Int J Orthop Sci 2019;5(3):617-620. DOI: 10.22271/ortho.2019.v5.i3k.1599	NO	NO
13	Dr. Venkatesh Reddy	Dr. Venkatesh Reddy, Dr. Sai Krishna, Dr. Sameer Wooly. A clinical profile of patients with distal tibia fractures attending tertiary care hospital. Int J Orthop Sci 2017;3(3):113-115. DOI: 10.22271/ortho.2017.v3.i3b.20	NO	NO
14		Sameer Wooly, Somesh Manjunath, Mohmad Irfan, Venkatesh Reddy. Comparative study of functional outcome between proximal femoral nailing and cemented hemiarthroplasty in management of intertrochanteric fractures in elderly patients. Journal of orthopaedics education, Volume 3, Issue 2, Jul-Dec 2017, Pages 197-201	NO	NO
15		Dr. Sameer Wooly, Dr. Sai Krishna, Dr. Venkatesh Reddy. A comparative study of plate osteosynthesis versus intramedullary nailing for distal tibia fractures. Int J Orthop Sci 2017;3(3):165-168. DOI: 10.22271/ortho.2017.v3.i3c.27	NO	NO

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16		Functional outcome Analysis of Trans Foraminal umbar interbody fusion using transpapicle screws and rods in the management of symptomatic lumbar spondylolisthesis and spondylolysis.Internal national Journal of Scientific Research. Intern National. Vol-9,,2020	NO	NO
17	Dr. Prasad S	Soraganvi P, Nagakiran KV, Raghavendra-Raju RP, Anilkumar D, Wooly S, Basti BD, Janakiraman P. Is Platelet-rich Plasma Injection more Effective than Steroid Injection in the Treatment of Chronic Plantar Fasciitis in Achieving Long-term Relief? Malays Orthop J. 2019 Nov;13(3):8-14. doi: 10.5704/MOJ.1911.002. PMID: 31890104; PMCID: PMC6915312.	yes	NO
18		Soraganvi Prasad1, Raju Raghavendra R.P.2, Wooly Sameer3, Mohmad Irfan Nagnur4: Functional Outcome of Surgically Treated Displaced Middle Third Clavicle Shaft Fracture ; Journal of Orthopaedic Education Volume 4 Number 3, September - December 2018	NO	NO
19		Soraganvi PC, Raghavendra R, Ramakanth R. "unusual presentation of eumycetoma" ; annals of health science, june;2017.	NO	NO
20		Soraganvi PC, Anand-Kumar BS, Rajagopalakrishnan R, Praveen-Kumar BA. Anterior Knee Pain after Tibial Intra-medullary Nailing: Is it Predictable? Malays Orthop J. 2016 Jul;10(2):16-20. doi: 10.5704/MOJ.1607.004. PMID: 28435556; PMCID: PMC5333649.	YES	YES
21		C.S.Prasad, N.B.S. Gowda, R. Ramakanth, A.S.Gawaskar ; effectiveness of platelet rich plasma injection compared with steroid injection in treatment of lateral epicondylitis; the bone and joint, orthopaedic proceedings; june 17, 2016	NO	NO
22		Nagakiran K, Nambiar Sudeep, Soraganvi Prasad, Wooly Sameer, Gadiyer H.B; Flexor hallucis longus vs. peroneus brevis: the better tendon for augmentation surgery in chronic achilles tendon ruptures. International Journal of Research in Orthopaedics, 2019.	NO	NO
23		K.V Nagakiran, Soraganvi Prasad, Bharadwaj, N Sudeep, B, Gadiyar. Analysis of supracutaneous locking compression plate in compound distal metaphyseal fractures of tibia- a prospective study. Journal of Evolution of Medical and Dental Sciences.2019; 8. 316-320.	NO	NO
24		R.P. Raghavendra Raju1, Prasad Soraganvi2, Avvaru Jyosthna3, S. Sharath Kumar4, Somesh Manjunath; Efficacy of two Versus three Drug Regimen in Induction of Remission in Early Active Rheumatoid Arthritis: A Comparative Study. Journal of orthopaedic education 2019; Jan-Apr; Vol 5(1)	NO	NO
25		Kumar BS, Soraganvi P, Satyarup D. Treatment of Middle Third Humeral Shaft Fractures with Anteromedial Plate Osteosynthesis through an Anterolateral Approach. Malays Orthop J. 2016 Mar;10(1):38-43. doi: 10.5704/MOJ.1603.007. PMID: 28435545; PMCID: PMC5333701	YES	YES
26		Ramakanth Rajagopalakrishnan, Prasad Soraganvi, Balaji Douraiswami, P. Velmurugesan, S. Muthukumar. ; Is articular cartilage reconstruction feasible in OTA-C2,C3 comminuted patellar fractures? – a prospective study of methodical reduction and fixation. 10.1016/j.jaajs.2016.06.001	NO	YES
27		Nagakiran K.V, Soraganvi P, Uma M.A, Sudeep P.M, Bharadwaj MSC. An analysis of functional outcome following tendon augmentation surgeries in patients presenting with steroid-induced tendo achilles rupture and spontaneous tendo achilles ruptures. Indian J Orthop Surg. 2018;4(4):394-401.	No	No
28		Nagakiran KV, Soraganvi P, Bharadwaj MSC, et al. Analysis of supracutaneous locking compressionplate in compound distal metaphyseal fractures of tibia- a prospective study. J. Evolution Med. Dent. Sci. 2019;8(05):316-320, DOI: 10.14260/jemds/2019/68	No	No

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29	Dr Nagakiran KV	Nagakiran KV, Nambiar SM, Soraganvi P, Wooly S, Gadiyar HB. Flexor hallucis longus vs. peroneus brevis: the better tendon for augmentation surgery in chronic achilles tendon ruptures. Int J Res Orthop 2019;5:264-70.	No	No
30		Chandru V, Nagakiran K V, Chandrappa A, Patel I. Clinical, MRI findings and arthroscopic correlation of the meniscal injuries of the knee. Indian J Orthop Surg. 2018;4(4):390-393.	No	No
31		Soraganvi P, Nagakiran KV, Raghavendra-Raju RP, Anilkumar D, Wooly S, Basti BD, Janakiraman P. Is Platelet-rich Plasma Injection more Effective than Steroid Injection in the Treatment of Chronic Plantar Fasciitis in Achieving Long-term Relief? Malays Orthop J. 2019 Nov;13(3):8-14. doi: 10.5704/MOJ.1911.002. PMID: 31890104; PMCID: PMC6915312.	Yes	Yes
32		Nagakiran KV, Wooly S, Soraganvi P, et al. Screws vs. solid wires: The better method for transverse patellar fracture fixation - a prospective randomised study. J Evid Based Med Healthc 2021;8(17):1163-1168. DOI: 10.18410/jebmh/2021/224	No	No
33	Dr.Sudeep Madhukar Nambiar	Dr. Sudeep Madhukar Nambiar, Dr. Naeem S Jagani, Dr. Lokesh Sharoff, Dr. Jonathan James D'souza. Total hip replacement the ideal joint for failed osteosynthesis of hip fractures. Int J Orthop Sci 2017;3(3):667-672. DOI: 10.22271/ortho.2017.v3.i3j.102	NO	NO
34		Dr. Naeem Jagani, Dr. Lokesh Sharoff, Dr. Sudeep Nambiar, Dr. Jonathan J D'souza, Dr. Chirag Borana and Dr. Nadir ShahFunctional outcome of primary flap coverage and bonyfixation of severe open fractures: A prospectiveobservational studywww.orthoresearchjournal.com2017; 1(2): 34-38	NO	NO
35		Nagakiran KV, Nambiar SM, Soraganvi P, Wooly S, Gadiyar HB. Flexor hallucis longus vs. peroneus brevis: the better tendon for augmentation surgery in chronic achilles tendon ruptures. Int J Res Orthop 2019;5:264-70.	NO	NO
36		Nagakiran K.V, Soraganvi P, Uma M.A, Sudeep P.M, Bharadwaj MSC. An analysis of functional outcome following tendon augmentation surgeries in patients presenting with steroid-induced tendo achilles rupture and spontaneous tendo achilles ruptures. Indian J Orthop Surg. 2018;4(4):394-401.	NO	NO
37		Nagakiran KV, Wooly S, Soraganvi P, et al. Screws vs. solid wires: The better method for transverse patellar fracture fixation - a prospective randomised study. J Evid Based Med Healthc 2021;8(17):1163-1168. DOI: 10.18410/jebmh/2021/224	NO	NO
38		Dr. Sameer Wooly, Dr. Nunnabhatla Keerthi, Dr. Venkatesh Reddy, Dr. Sudeep Madhukar Nambiar. The efficacy of platelet rich plasma injections with steroid injections in treatment of lateral epicondylitis. Nat J Clin Ortho2021;5(2):06-08DOI: <a href="https://doi.org/10.33545/orthor.2021.v5.i2a.273">https://doi.org/10.33545/orthor.2021.v5.i2a.273</a>	NO	NO
39	Dr.Sriharsha	Amith Sridhar Alankar , Sriharsh B, Sachin P Angadi , Ayush sidde gowda .Functional outcome following arthroscopic anterior cruciate ligament reconstruction using quadrupled hamstring autograft . Int J Orthop Sci 2019;5 (1) :507-511. DOI:10.22271/ortho.2019.v5.i1i.90	NO	NO