

PUBLICATIONS - ABSTRACTS

1. Nondrainage Decreases Blood Transfusion Need and Infection Rate in Bilateral Total Knee Arthroplasty The Journal of Arthroplasty (2013) Demirkale et al.
2. The Silicone Ring Tourniquet in Orthopaedic Operations of the Extremities Surg Technol Int. 2013 Sep; 23:251-7. Drosos et al.
3. Silicone Ring Versus Pneumatic Cuff Tourniquet: A Comparative Quantitative Study in Healthy Individuals Arch Orthop Trauma Surg, G. I. Drosos
4. A Sterile Elastic Exsanguination Tourniquet is Effective in Preventing Blood Loss During Hemodialysis Access Surgery J Vasc Access 2013;14 (2): 116-119 Eric Ladenheim et al.
5. The Effect of Sterile Versus Non-Sterile Tourniquets on Microbiological Colonisation in Lower Limb Surgery Annals of The Royal College of Surgeons of England, Volume 93, Number 8, November 2011, pp. 589-590(2). Thompson, SM
6. Pain and Paresthesia Produced by Silicone Ring and Pneumatic Tourniquet The Journal of Hand Surgery, Vol 36E(3), p. 215-218, 2010. A Mohan.
7. Silicone Ring Versus Pneumatic Cuff Tourniquet: A Comparative Quantitative Study in Healthy Individuals Arch Orthop Trauma Surg. Georgios I. Drosos
8. Surgical Tourniquets in Orthopaedics J Bone Joint Surg Am. 2010;92:1318-1322. (To The Editor). Noam Gavriely
9. Journal of Arthroplasty, 2013. Nondrainage Decreases Blood Transfusion Need and Infection Rate in Bilateral Total Knee Arthroplasty. Demirkale, et al.
10. Clinical Services Journal, Sept 2006. Exsanguinating tourniquet assessed.
11. J Orthopaed Traumatol. 30Jan2013. Silicone ring tourniquet versus pneumatic cuff tourniquet in carpal tunnel release: a randomized comparative study.
12. JHS(E), 2010 Pain and paraesthesia produced by silicone ring and pneumatic tourniquets.
13. Arch Orthop Trauma Surg, 29June2010. Silicone ring versus pneumatic cuff tourniquet: a comparative quantitative study in healthy individuals.
14. World Journal of Orthopedics, Vol 6, Issue 4, 18May2015 Nerve compression and pain in human volunteers with narrow vs wide tourniquets.
15. Journal of Long-Term Effects of Medical Implants, 26(2): 173-181, 2016. Upper Extremity Nerve Function and Pain in Human Volunteers with Narrow versus Wide Tourniquets. Kovar et al.
16. The Use of Sterile Tourniquet in Paediatric Orthopaedics E.E.X.O.T., Volume 61, Number 3, 2010:153-158. MARKEAS N, et al.
17. Use of a New Exsanguination Tourniquet in Internal Fixation of Distal Radius Fractures Techniques in Hand & Upper Extremity Surgery - Volume 13, Number 4, December 2009. Doron Norman
18. Pain Tolerance with a Novel Tourniquet in Hand Surgery - A Comparative Study Mr Arvind Mohan
19. Use of the S-MART Tourniquet in Total Elbow Arthroplasty
20. Mr Arvind Mohan
21. Safety of Using a Novel Device for Creating a Bloodless Surgical Field in Pediatric Limb Fractures N. Hous, D. Norman, A. Katzman and M. Eidelman.
22. S-MART and Pneumatic Tourniquet in Foot Surgery - A Randomized Controlled Study Arvind Mohan
23. 15. A Randomised Controlled Study Looking at the Use of S-MART™ and Pneumatic Tourniquet in Foot Surgery
24. A Mohan, P Ramesh and M Curtis

25. A Novel Elastic Exsanguination Tourniquet as an Alternative to the Pneumatic Cuff in Pediatric Orthopedic Limb Surgery *Journal of Pediatric Orthopaedics B* 2006, 15:379–384. Mark Eidelman, Alexander Katzman and Viktor Bialik
26. Silicone Ring Versus Pneumatic Cuff Tourniquet: A Preliminary Comparative Quantitative Study in Healthy Individuals 7th EFORT Congress, Lisbon, Portugal, June 2005, G. I. Drosos et al. Abstract ID: 2476
27. The Use of the S-MART Tourniquet in Hand Surgery: A Safe and Effective Way to Provide a Bloodless Field
28. *Surgery Research and Practice* Volume 2014, Article ID 402184, 3 pages O. Templeton-Ward, J. Feher, and P. Davey
29. Evaluation of a Novel Tourniquet Device for Bloodless Surgery of the Hand *Journal of Hand Surgery (British and European Volume, 2004)* 29B: 2: 185–187M. Boiko and M. Roffman (Hand)