



Product Bibliography

Endovis B.A. / EBA2

(double lag screws nailing system)

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Caiaffa V, Laforgia R. Lateral fractures of the femoral neck - A multicentre randomized prospective study of a new intramedullary device. The Central Japan Journal of Orthopaedic Surgery & Traumatology. 2005, 48(1):163-164.

<https://doi.org/10.11359/chubu.2005.163>

Memè L, Bruscoli R, Cuzzupoli P, Serafini GA, Zandri A. Treatment of lateral femoral fracture with endomedullary nail Endovis. Journal of Bone & Joint Surgery, British Volume. 2006, 88:420-420.

https://online.boneandjoint.org.uk/doi/abs/10.1302/0301-620X.88BSUPP_III.0880420

Santini S, Rebeccato N, Chiaramonte N, Turi G. Fratture dell'estremo prossimale di femore nell'anziano: analisi dei costi e impatto sociale. Proximal femur fractures in elderly patient: analysis of economic and social problems. GIOT 2007; 33:160-165.

<https://www.giot.it/wp-content/uploads/2016/07/05.pdf>

Mori C, Freda V, Caiaffa V. Intramedullary nailing: a new system for distal locking - Journal of Orthopaedics and Traumatology. 2007, 8:S111.

Caiaffa V, De Vita D, Laforgia R, Sessa G, Varsalona R, Girolami M, Dallari D, Mignani G, Turi G, Micaglio A, Manca M, Sancin A. Treatment of peritrochanteric fractures with Endovis B.A cephalomedullary nail: multi center study of 1091 patients. Journal of Orthopaedics and Traumatology. 2007, 8:111-116.

<https://jorthotraumatol.springeropen.com/track/pdf/10.1007/s10195-007-0172-y.pdf>

Kouvidis GK, Sommers MB, Giannoudis PV, Katonis PG, Bottlang M. Comparison of migration behavior between single and dual lag screw implants for intertrochanteric fracture fixation. J Orthop Surg Res. 2009, 4:16.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2698912/pdf/1749-799X-4-16.pdf>

Makridis KG, Georgaklis V, Georgoussis M, Mandalos V, Kontogeorgakos V, Badras L. Comparing two intramedullary devices for treating trochanteric fractures: a prospective study. J Orthop Surg Res. 2010, 5:9.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2831869/pdf/1749-799X-5-9.pdf>

Geraci A, Martorana U. The treatment of intertrochanteric fractures of the femur with Endovis nail. Ortop Traumatol Rehabil. 2011, 13:565-572.

<https://ortopedia.com.pl/resources/html/article/details?id=22163&language=en>

Endovis B.A. / EBA2 (double lag screws nailing system)

Geraci A, Alberto R, Mingozi R, Spinelli M. The treatment of intertrochanteric fractures of the femur with endovis nail. *Ortop Traumatol Rehabil*. 2013, 15:658.

<https://ortopedia.com.pl/resources/html/article/details?id=22745&language=pl>

Maniscalco P, Caforio M, Del Vecchio EO, Mantelli P, Bisogno L. Preliminary experience with EBA 2 intramedullary nail. *GIOT* 2014; 40:65-71.

<https://www.giot.it/wp-content/uploads/2015/06/GIOT-2-14.pdf>

Andreani L, Bonicoli E, Piolanti N, Parchi P, Niccolai F, Carmignani A, Lisanti M. Prospective Randomized Controlled Trial of Two Different Intramedullary Nails for Pertrochanteric Fractures of the Femur. *Surg Technol Int*. 2015, 27:210-214.

<https://pubmed.ncbi.nlm.nih.gov/26680399/>

Caiaffa V, Vicenti G, Mori C, Panella A, Conserva V, Corina G, Scialpi L, Abate A, Carrozzo M, Petrelli L, Picca G, Aloisi A, Rollo G, Filipponi M, Freda V, Pansini A, Puce A, Solarino G, Moretti B. Is distal locking with short intramedullary nails necessary in stable pertrochanteric fractures? A prospective, multicentre, randomised study. *Injury*. 2016, 47 Suppl 4:S98-S106.

[https://www.injuryjournal.com/article/S0020-1383\(16\)30334-5/fulltext](https://www.injuryjournal.com/article/S0020-1383(16)30334-5/fulltext)

Henschel J, Eberle S, Augat P. Load distribution between cephalic screws in a dual lag screw trochanteric nail. *Journal of orthopaedic surgery and research*. 2016, 11:41.

<https://josr-online.biomedcentral.com/track/pdf/10.1186/s13018-016-0377-y.pdf>

Ravasio R, Melai E, Manca M. Economic evaluation of early surgical intervention in patient with lateral femoral fractures. *GIOT* 2016; 42:410-416.

https://www.giot.it/wp-content/uploads/2016/12/09_Art_ORIGINALE_Manca-1.pdf

Caiaffa V, Vicenti G, Mori CM, Panella A, Conserva V, Corina G, Scialpi L, Speciale M, Fraccascia A, Picca G, Carrozzo M, Leone A, Morizio A, Abate A, Petrelli L, Aloisi A, Rollo G, Filipponi M, Freda V, Pansini A, Puce A, De Gabriele S, Solarino G, Moretti B. Unlocked versus dynamic and static distal locked femoral nails in stable and unstable intertrochanteric fractures. A prospective study. *Injury*. 2018, 49 Suppl 3:S19-S25.

[https://www.injuryjournal.com/article/S0020-1383\(18\)30565-5/fulltext](https://www.injuryjournal.com/article/S0020-1383(18)30565-5/fulltext)

Endovis B.A. / EBA2 (double lag screws nailing system)

Mori CM, Vicenti G, Carrozzo M, Picca G, Bizzoca D, Leone A, Morizio A, Solarino G, Moretti B. The fake unlocked femoral nail: A configuration to avoid in stable pertrochanteric femur fractures. *Injury*. 2018, 49 Suppl 3:S32-S36. [https://www.injuryjournal.com/article/S0020-1383\(18\)30561-8/fulltext](https://www.injuryjournal.com/article/S0020-1383(18)30561-8/fulltext)

Li YH, Yu T, Shao W, Liu Y, Zhu D, Tan L. Distal locked versus unlocked intramedullary nailing for stable intertrochanteric fractures, a systematic review and meta-analysis. *BMC Musculoskelet Disord*. 2020 Jul 13;21(1):461. <https://bmcmusculoskeletdisord.biomedcentral.com/track/pdf/10.1186/s12891-020-03444-6.pdf>

Caiaffa V, Leone A, Manca M, Momoli A, Moretti B. The role of computer-assisted navigation in intramedullary nailing of pertrochanteric fractures: a prospective multicentre comparative study between EBA2 standard and EBA NAV nails. *Lo Scalpello Journal*. 2020, 34:154-159. <https://www.loscalpellojournal.com/article/view/186/201>

Coviello M, Ippolito F, Abate A, Zavattini G, Zaccari D, Leone A, Noia G, Caiaffa V, Maccagnano G. Computer-assisted navigation for intramedullary nailing of intertrochanteric femur fractures: a preliminary result. *Med Glas (Zenica)*. 2023;20(1). https://ljkedo.ba/mgpdf/mg38/10_Coviello_1549_A.pdf

Kleftouris G, Tosounidis TH, Panteli M, Gathen M, Giannoudis PV. Endovis Nail versus Dynamic Hip Screw for Unstable Pertrochanteric Fractures: A Feasibility Randomised Control Trial including Patients with Cognitive Impairment. *J Clin Med*. 2023;12(13):4237. Published 2023 Jun 23. <https://www.mdpi.com/2077-0383/12/13/4237>

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