

Standard Nail Reconstruction Nail



INTERNAL
fixation



nails



Anti-rotational stability and controlled
sliding of the two cephalic screws

Dynamic or static
distal locking

A minimal instrument set for an easy,
reproducible operative technique

Guided distal locking

citieffe[®]
Essential moves in Trauma

Surgeons must always decide on the best approach to follow according to their clinical judgement and the patient's needs. Citieffe does not dispense medical advice and recommends that surgeons be trained in the use of any particular product before using it in surgery. The information presented is intended to demonstrate the extent of Citieffe product offerings. Before use a surgeon must always consult the package insert, product label and/or instructions for use. Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets. Please contact your Citieffe representative if you have questions about the availability of Citieffe products in your area.



EBA² standard

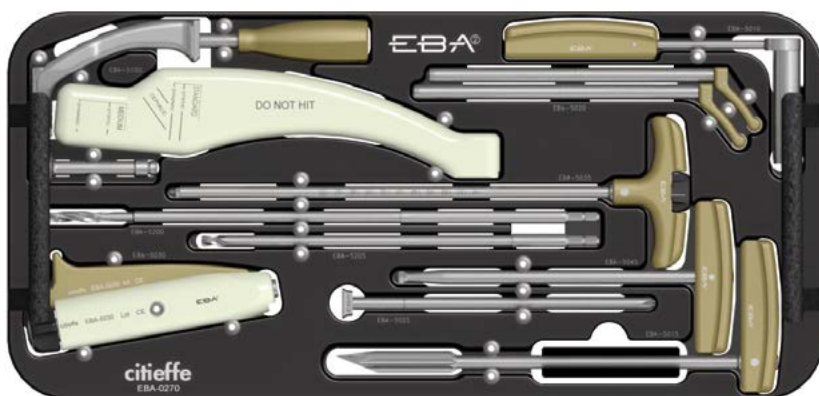
Lateral proximal femoral fractures 31.A1, 31.A2, 31.A3 (AO Classification) with extension of the fracture line up to 1 cm distal to the lesser trochanter.

EBA² long

Pertrochanteric and subtrochanteric fractures extending into the femoral diaphysis; pertrochanteric and subtrochanteric fractures combined with a diaphyseal femoral fracture (bifocal fractures), pathologic fractures, non unions and mal unions.

- ☐ Neck-shaft angle 130°
- ☐ Metaphyseal angle 5°
- ☐ EBA² standard ø10 mm - Length 180 mm (on request length 240 mm)
- ☐ EBA² long ø10 mm - Length from 300 to 460 mm (increments of 20 mm)
- ☐ EBA² long on request ø9 mm (solid), 11 mm, 12 mm, 13 mm

EBA² standard instrument set



EBA² long instrument set



just only 4 instruments
and 4 surgical steps
in addition to EBA²

Bibliographic references

- 1) 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 Aug 11. Published Online - In Press.
- 2) Henschel J, Eberle S, Augat P. Load distribution between cephalic screws in a dual lag screw trochanteric nail. *J Orthop Surg Res*. 2016 Apr 1;11:41.
- 3) Kouvidis GK, Sommers MB, Giannoudis PV, Ktonis PG, Bottlang M. Comparison of migration behavior between single and dual lag screw implants for intertrochanteric fracture fixation. *J Orthop Surg Res*. 2009 May 18;4:16.
- 4) 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 pertrochanteric fractures with Endovis B.A cephalomedullary nail: multi center study of 1091 patients. *Journal of Orthopaedics and Traumatology* [2007]8:111-116.



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