

Title (en)

FEMORAL AND TIBIAL BASE COMPONENTS

Title (de)

FEMUR- UND TIBIABASISKOMPONENTEN

Title (fr)

COMPOSANTS SERVANT DE SUPPORTS FÉMORAUX ET TIBIAUX

Publication

**EP 2273940 A2 20110119 (EN)**

Application

**EP 09739244 A 20090430**

Priority

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- US 4910808 P 20080430
- US 11244208 A 20080430

Abstract (en)

[origin: CA2725420A1] Various embodiments are directed to base components that are usable with implantable mechanical energy absorbing systems. According to one embodiment, the base component includes a low-profile body having a elongate, straight portion at a first end and a curved body portion at a second end. The second end is elevated as compared to the first end. An inner surface of the low-profile body has a raised portion extending along the elongate, straight portion of the low-profile body. The base component also includes a plurality of openings positioned along the low-profile body for alignment and purposes of affixation to body anatomy.

IPC 8 full level

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CPC (source: EP)

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**A61B 17/809** (2013.01); **A61F 2/08** (2013.01); **A61F 2002/0823** (2013.01); **A61F 2002/0888** (2013.01)

Citation (search report)

See references of WO 2009134441A2

Citation (examination)

EP 2032056 A1 20090311 - MOXIMED INC [US]

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