

Title (en)

GUIDE FOR POSITIONING AN ORTHOPAEDIC GUIDE PIN ON A BONE STRUCTURE

Title (de)

FÜHRUNG ZUM POSITIONIEREN EINES ORTHOPÄDISCHEN FÜHRUNGSSTIFTES AN EINER KNOCHENSTRUKTUR

Title (fr)

GUIDE DE POSITIONNEMENT D'UNE BROCHE DE GUIDAGE ORTHOPÉDIQUE SUR UNE STRUCTURE OSSEUSE

Publication

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Application

EP 19790673 A 20190918

Priority

- FR 1858525 A 20180920
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Abstract (en)

[origin: WO2020058633A1] Guide (1) for positioning an orthopaedic guide pin on a bone structure (GL), comprising a base (2) having an upper face (20), a lower face intended to bear against the bone structure, and a through-hole for the pin, said guide comprising several bearing members (3) able to move in guide holes (24) formed in the base, wherein each bearing member has a lower end facing the lower face and is able to be moved selectively between a retracted position inside the guide hole and at least one deployed position in which the bearing member protrudes from the lower face so as to have a salient lower end intended to bear against the bone structure in order to allow the base to be inclined. The present invention applies to the preparation for implanting a glenoid implant for a shoulder prosthesis in a glenoid cavity.

IPC 8 full level

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CPC (source: EP US)

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See references of WO 2020058633A1

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