

Title (en)

DEVICE FOR ANGULARLY POSITIONING A MEMBER OF A PATIENT LYING ON AN OPERATING TABLE

Title (de)

VORRICHTUNG ZUR ABGEWINKELTEN POSITIONIERUNG EINES GLIEDS EINES PATIENTEN AUF EINEM OPERATIONSTISCH

Title (fr)

DISPOSITIF POUR LE POSITIONNEMENT ANGULAIRE D'UN MEMBRE D'UN PATIENT REPOSANT SUR UNE TABLE D'OPERATION

Publication

EP 1940337 B1 20091118 (FR)

Application

EP 06808187 A 20061009

Priority

- FR 2006002169 W 20061009
- FR 0510867 A 20051025

Abstract (en)

[origin: WO2007048892A1] The invention relates to a device for angularly positioning a member of a patient lying on an operating table (TO), comprising means for positioning a cradle (Be) supporting the member of the patient relative to lateral guide rails (RG₁, RG₂) of the operating table (TO). Said positioning means comprise: means (MS₁, MS₂, MS₃) for fixing the cradle positioning means (Be) on either of the two lateral guide rails (RG₁, RG₂) of the operating table (TO), and; means for positioning this cradle (Be) along an axis (?₃) contained in a plane parallel to that defined by the operating table (TO), and perpendicular to the principal axis (?) of the operating table (TO).

IPC 8 full level

A61G 13/12 (2006.01)

CPC (source: EP US)

A61G 13/0045 (2016.10 - EP US); **A61G 13/0063** (2016.10 - EP US); **A61G 13/12** (2013.01 - EP US); **A61G 13/1235** (2013.01 - EP US); **A61G 13/1245** (2013.01 - EP US)

Cited by

EP4062886A1; WO2022200603A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

FR 2892300 A1 20070427; **FR 2892300 B1 20071228**; AT E448766 T1 20091215; CA 2625630 A1 20070503; CA 2625630 C 20141202; CN 101384236 A 20090311; DE 602006010590 D1 20091231; EP 1940337 A1 20080709; EP 1940337 B1 20091118; JP 2009513209 A 20090402; US 2008289636 A1 20081127; US 8020559 B2 20110920; WO 2007048892 A1 20070503; WO 2007048892 A9 20080529

DOCDB simple family (application)

FR 0510867 A 20051025; AT 06808187 T 20061009; CA 2625630 A 20061009; CN 200680039746 A 20060921; DE 602006010590 T 20061009; EP 06808187 A 20061009; FR 2006002169 W 20061009; JP 2008537127 A 20061009; US 9169706 A 20061009