

Title (en)
SURGICAL ARTICLE FOR ARTIFICIAL JOINTS.

Title (de)
CHIRURGISCHE VORRICHTUNG FÜR KÜNSTLICHE GELENKE.

Title (fr)
ARTICLE CHIRURGICAL POUR ARTICULATIONS ARTIFICIELLES.

Publication
EP 0493523 A1 19920708 (EN)

Application
EP 90915509 A 19900920

Priority
GB 8921324 A 19890921

Abstract (en)
[origin: WO9103993A1] The article comprises means to engage the humeral or tibial component of a shoulder or knee joint prosthesis and means adapted to accommodate at least part of the head of the humeral or tibial component, at least part of the said accommodating means being adapted to allow, in use in a joint, the ingrowth of soft tissue from around the joint. The article is woven from a polyester mesh.

Abstract (fr)
L'article comprend des moyens permettant d'engager l'élément huméral ou tibial d'une prothèse d'articulation de l'épaule ou du genou ainsi que des moyens pouvant loger au moins une partie de la tête dudit élément huméral ou tibial. Lors de l'usage dans une articulation, au moins une partie desdits moyens permet à du tissu souple, qui entoure ladite articulation, de s'y développer. Ledit article est tissé à partir de mailles de polyester.

IPC 1-7
A61F 2/30; **A61F 2/40**

IPC 8 full level
A61F 2/00 (2006.01); **A61F 2/30** (2006.01); **A61F 2/40** (2006.01); **A61B 19/02** (2006.01); **A61F 2/08** (2006.01)

CPC (source: EP)
A61F 2/0095 (2013.01); **A61F 2/30721** (2013.01); **A61F 2/40** (2013.01); **A61B 2050/314** (2016.02); **A61F 2/0063** (2013.01); **A61F 2002/30205** (2013.01); **A61F 2002/30235** (2013.01); **A61F 2002/30884** (2013.01); **A61F 2002/30902** (2013.01); **A61F 2002/4018** (2013.01); **A61F 2002/4062** (2013.01); **A61F 2002/4077** (2013.01); **A61F 2230/0067** (2013.01); **A61F 2230/0069** (2013.01)

Citation (search report)
See references of WO 9103993A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB IT LI LU NL SE

DOCDB simple family (publication)
WO 9103993 A1 19910404; EP 0493523 A1 19920708; GB 8921324 D0 19891108; JP H05503639 A 19930617

DOCDB simple family (application)
GB 9001457 W 19900920; EP 90915509 A 19900920; GB 8921324 A 19890921; JP 51444990 A 19900920