

Title (en)

MODULAR TISSUE REPAIR KIT AND DEVICES AND METHOD RELATED THERETO

Title (de)

MODULARES GEWEBEREPARATURKIT UND VORRICHTUNGEN UND ENTSPRECHENDES VERFAHREN

Title (fr)

KIT DE RÉPARATION DE TISSU MODULAIRE, ET DISPOSITIFS ET PROCÉDÉS ASSOCIÉS À CE DERNIER

Publication

**EP 3212093 A1 20170906 (EN)**

Application

**EP 14802239 A 20141029**

Priority

US 2014062797 W 20141029

Abstract (en)

[origin: WO2016068896A1] Featured is an implant/anchor deployment device/module (100), a device kit (300) concept using such an implant/anchor deployment device/module, a system for deploying an implant/anchor (120) into tissue, and a method for treating damaged tissue using such an implant/anchor deployment device/module such as for example, a method for deploying one or more anchors/implants during a meniscal repair procedure. Such a deployment device/module includes a body member (110) having a proximal end portion (114) and a distal end portion (112), the distal end portion being configured so that an implant/anchor can be deployed therefrom. Also, the proximal end portion is configured so as to be removably attached to a first end portion of a surgical device (200). In exemplary embodiments, the surgical device includes a suture cutter as known in the endoscopy arts.

IPC 8 full level

**A61B 17/04** (2006.01)

CPC (source: CN EP KR)

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**A61B 2017/00473** (2013.01 - CN EP KR); **A61B 2017/00477** (2013.01 - CN EP KR); **A61B 2017/0409** (2013.01 - CN EP KR);  
**A61B 2017/0414** (2013.01 - CN EP KR); **A61B 2017/0416** (2013.01 - CN EP KR); **A61B 2017/0417** (2013.01 - CN EP KR);  
**A61B 2017/0464** (2013.01 - CN EP KR)

Citation (search report)

See references of WO 2016068896A1

Designated contracting state (EPC)

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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