

Title (en)

METHOD AND DEVICE FOR BONE TISSUE GROWTH

Title (de)

VERFAHREN UND VORRICHTUNG ZUM KNOCHENGEBEWACHSTUM

Title (fr)

PROCEDE ET DISPOSITIF DE CROISSANCE DE TISSU OSSEUX

Publication

**EP 0790808 A1 19970827 (EN)**

Application

**EP 95936178 A 19951024**

Priority

- SE 9501259 W 19951024
- SE 9403650 A 19941025

Abstract (en)

[origin: WO9612446A1] The invention relates to method and device for osseous tissue growth. In the method osseous tissue is uncovered by excising a flap of soft tissue over the site where the osseous tissue growth shall take place. A domed spacer is located at said site, and the flap is put back over the spacer which maintains a cavity between the flap and the osseous tissue. The device comprises a shape permanent domed spacer which is intended to be located over the uncovered portion of the osseous tissue in order to define said cavity over the surface of the osseous tissue.

IPC 1-7

**A61C 8/00**; **A61F 2/28**

IPC 8 full level

**A61C 8/00** (2006.01); **A61F 2/28** (2006.01); **A61B 17/86** (2006.01); **A61F 2/00** (2006.01); **A61F 2/02** (2006.01); **A61F 2/30** (2006.01)

CPC (source: EP)

**A61C 8/0031** (2013.01); **A61F 2/2846** (2013.01); **A61B 17/86** (2013.01); **A61F 2/30724** (2013.01); **A61F 2002/30062** (2013.01); **A61F 2002/30235** (2013.01); **A61F 2002/30245** (2013.01); **A61F 2002/30574** (2013.01); **A61F 2002/30589** (2013.01); **A61F 2002/30593** (2013.01); **A61F 2002/30772** (2013.01); **A61F 2210/0004** (2013.01); **A61F 2230/0069** (2013.01); **A61F 2230/0071** (2013.01); **A61F 2310/00023** (2013.01)

Citation (search report)

See references of WO 9612446A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB IT LI NL SE

DOCDB simple family (publication)

**WO 9612446 A1 19960502**; AU 3821595 A 19960515; EP 0790808 A1 19970827; SE 503400 C2 19960610; SE 9403650 D0 19941025; SE 9403650 L 19960426

DOCDB simple family (application)

**SE 9501259 W 19951024**; AU 3821595 A 19951024; EP 95936178 A 19951024; SE 9403650 A 19941025