

Title (en)

STRUCTURES FOR OCCLUDING THE UTERINE ARTERY

Title (de)

STRUKTUREN ZUM VERSCHLUSS DER GEBÄRMUTTERARTERIE

Title (fr)

STRUCTURES D'OCCCLUSION DE L'ARTÈRE UTÉRINE

Publication

**EP 2459080 A2 20120606 (EN)**

Application

**EP 10804003 A 20100727**

Priority

- US 50973209 A 20090727
- US 30026210 P 20100201
- IL 2010000610 W 20100727

Abstract (en)

[origin: WO2011013127A2] Apparatus and methods are provided for use with a body, vagina (27), vaginal fornix (45), uterus (23), cervix (35), left and right broad ligaments (53) and left and right uterine arteries (21) of a subject. The apparatus includes left and right rigid structures (51L, 51R) that are inserted into the subject's fornix such that distal ends of the rigid structures are at sites anterior to perivasculär adipose layers of, respectively, the subject's left and right broad ligaments. At least one uterine artery compression device (28L, 28R) is placed posterior to the broad ligaments and compresses the subject's left and right uterine arteries by pressing the left and right broad ligaments against, respectively, the left and right rigid structures. Other embodiments are also described.

IPC 8 full level

**A61B 17/135** (2006.01)

CPC (source: EP)

**A61B 5/1459** (2013.01); **A61B 17/12** (2013.01); **A61B 17/42** (2013.01); **A61B 5/0215** (2013.01); **A61B 7/00** (2013.01); **A61B 17/1355** (2013.01);  
**A61B 2017/00557** (2013.01); **A61B 2017/22067** (2013.01); **A61B 2017/22069** (2013.01); **A61B 2090/065** (2016.02); **A61M 25/04** (2013.01);  
**A61M 2025/1047** (2013.01); **A61M 2025/1052** (2013.01); **A61M 2025/1072** (2013.01)

Citation (search report)

See references of WO 2011013127A2

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)

**WO 2011013127 A2 20110203; WO 2011013127 A3 20110324;** EP 2459080 A2 20120606

DOCDB simple family (application)

**IL 2010000610 W 20100727;** EP 10804003 A 20100727