

Title (en)

TRANSOBTURATOR INTRODUCER SYSTEM FOR SLING SUSPENSION SYSTEM

Title (de)

TRANSOBTURATORISCHES INSERTERSYSTEM FÜR SCHLINGENSUSPENSIONSSYSTEME

Title (fr)

SYSTEME INTRODUCTEUR DE TRANSOBTURATEUR DE SYSTEME DE SUSPENSION DE BANDELETTE

Publication

**EP 1753488 A2 20070221 (EN)**

Application

**EP 05760918 A 20050608**

Priority

- US 2005020167 W 20050608
- US 57855204 P 20040609

Abstract (en)

[origin: WO2005122721A2] An introducer device comprising: an introducer needle having a proximal end and a distal end and a handle having a needle receiving end. The handle can be adapted to receive said distal end of said introducer needle such that said introducer needle is selectably detachably coupled to said handle. A connector for attachment to an implant strip can have an arm having a hole therethrough and an introducer needle including a connection portion having a barb. It can comprise a central portion; a first arm pivotally mounted to the central portion and having a first projection and a second projection extending therefrom. A second arm can be pivotally mounted to the central portion and having a first hole and a second hole defined therein. The first and second holes can be positioned so that when the first arm pivots toward the second arm, the first and second projections are received in the first and second holes. A tube portion can extend from said central portion and define a tube aperture therein. The tube aperture can be adapted to receive the barb such that the connector can be selectably detachably coupled or permanently affixed to the introducer needle.

IPC 8 full level

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CPC (source: EP)

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