

Title (en)

UNIVERSAL DEVICE FOR CONTINUOUS SPINAL ANESTHESIA

Title (de)

UNIVERSELLE VORRICHTUNG FÜR KONTINUIERLICHE SPINALANÄSTHESIE

Title (fr)

DISPOSITIF UNIVERSEL D'ANESTHÉSIE RACHIDIENNE CONTINUE

Publication

EP 3914170 A1 20211201 (EN)

Application

EP 20704357 A 20200120

Priority

- IT 201900000843 A 20190121
- IB 2020050420 W 20200120

Abstract (en)

[origin: WO2020152570A1] Universal device for continuous spinal anesthesia (100) comprising: an introducer needle (101) for subarachnoid anesthesia; a spinal needle (103) coaxial with the introducer needle (101) and equipped with a mandrel (104); a spinal catheter (105); and a bridge cannula (102) overlapping a terminal portion of said spinal needle (103) and having a length shorter than the length of the spinal needle (103), said bridge cannula (102) being able to facilitate the insertion of the spinal catheter (105) and to be inserted, together with the spinal needle (103) equipped with the mandrel (104) and by means of the introducer needle (101), into the ligaments of the spinal column of a patient until it reaches the subarachnoid space.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2020152570A1

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