Title (en)

VASCULAR ACCESS CONFIGURATION

Title (de)

VASKULÄRE ZUGANGSKONFIGURATION

Title (fr)

CONFIGURATION D'ACCÈS VASCULAIRE

Publication

**EP 2854703 A4 20160127 (EN)**

Application

**EP 13793912 A 20130524**

Priority

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Abstract (en)

[origin: WO2013177564A1] One embodiment is directed to a geometric adaptor apparatus for assisting with translumenal vascular access, comprising a dilator adaptor member having proximal and distal ends and defining a dilator adaptor lumen therethrough, wherein the dilator adaptor lumen is defined by an inner diameter profile sized to accommodate insertion of one or more portions of a guidewire, and wherein the dilator adaptor is further defined by an outer diameter profile sized to accommodate at least partial insertion of the proximal end of the dilator adaptor into a dilator member lumen formed through a dilator member, the dilator member being coupleable to an introducer catheter member through an introducer member lumen formed through the introducer member.

IPC 8 full level

**A61F 2/06** (2006.01); **A61F 2/82** (2006.01); **A61M 25/06** (2006.01); **A61M 29/00** (2006.01)

CPC (source: EP IL)

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Citation (search report)

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Designated contracting state (EPC)

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DOCDB simple family (publication)

**WO 2013177564 A1 20131128**; AU 2013266115 A1 20141218; AU 2017251835 A1 20171116; AU 2017251835 B2 20190725; AU 2019253792 A1 20191114; CA 2874671 A1 20131128; CA 2874671 C 20200707; CN 104470469 A 20150325; EP 2854703 A1 20150408; EP 2854703 A4 20160127; IL 235845 A 20200331; IL 235845 D0 20150129; IL 271383 D0 20200130; JP 2015518749 A 20150706; JP 2018134440 A 20180830; JP 6318148 B2 20180425

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