



(11) **EP 2 510 952 B8**

(12) **CORRECTED EUROPEAN PATENT SPECIFICATION**

(15) Correction information:
Corrected version no 1 (W1 B1)
Corrections, see
Bibliography INID code(s) 73

(51) Int Cl.:
A61K 51/12 ^(2006.01) **A61N 5/10** ^(2006.01)

(48) Corrigendum issued on:
20.03.2019 Bulletin 2019/12

(45) Date of publication and mention
of the grant of the patent:
12.09.2018 Bulletin 2018/37

(21) Application number: **12165220.0**

(22) Date of filing: **23.07.2006**

(54) **A radioactive surface source and a method for producing the same**

Radioaktive Oberflächenquelle und Verfahren zu ihrer Herstellung

Source à surface radioactive et procédé de production correspondant

(84) Designated Contracting States:
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR
HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI
SK TR

(30) Priority: **26.07.2005 US 702288 P**

(43) Date of publication of application:
17.10.2012 Bulletin 2012/42

(62) Document number(s) of the earlier application(s) in
accordance with Art. 76 EPC:
06766165.2 / 1 909 855

(73) Proprietor: **Alpha TAU Medical Ltd.**
6997801 Tel-Aviv (IL)

(72) Inventors:
• **Kelson, Itzhak**
63404 Tel Aviv (IL)

• **Schmidt, Michael**
53242 Givataim (IL)
• **Keisari, Yona**
Ramat Gan 52364 (IL)

(74) Representative: **Denнемeyer & Associates S.A.**
Postfach 70 04 25
81304 München (DE)

(56) References cited:
WO-A2-2004/096293 US-A- 5 342 283
US-B1- 6 394 945

• **MEYER JULIUS M A ET AL: "Inhibition of**
neointimal proliferation with 188Re-labeled
self-expanding nitinol stent in a sheep model.",
RADIOLOGY DEC 2003 LNKD-
PUBMED:14657319, vol. 229, no. 3, December
2003 (2003-12), pages 847-854, XP002682785,
ISSN: 0033-8419

Note: Within nine months of the publication of the mention of the grant of the European patent in the European Patent Bulletin, any person may give notice to the European Patent Office of opposition to that patent, in accordance with the Implementing Regulations. Notice of opposition shall not be deemed to have been filed until the opposition fee has been paid. (Art. 99(1) European Patent Convention).

EP 2 510 952 B8