



New connection on: : 13-09-2018 : 16:45:36 - Last disconnection on: : 12-09-2018 : 17:26:07

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

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[No database/cluster active] ..fi

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 Database: EPODOC

[EPODOC: SS 1] device and transfer and fluid and (human or body)

Results in EPODOC 2.106

[SS 2] 1 and (needle or catheter)

Results in EPODOC 175

[SS 3] 2 and latex

Results in EPODOC 1

[SS 4] ..li pn ti

Unknown command or preparation. [More info](#) ERROR(-104000)

[SS 4] ..li pn ti



1/1 © EPODOC / EPO
PN - [US2018000995](#) A1 20180104
TI - **DEVICE FOR FLUID TRANSFER MADE IN NANOMATERIAL**

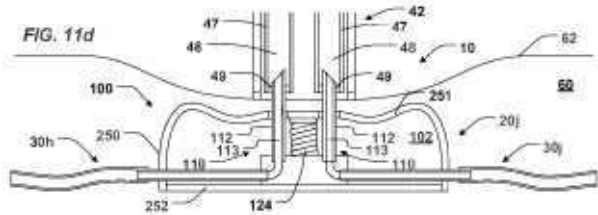
[SS 4] 1 and (needle or catheter)

Results in EPODOC 175

[SS 5] ..li pn ti

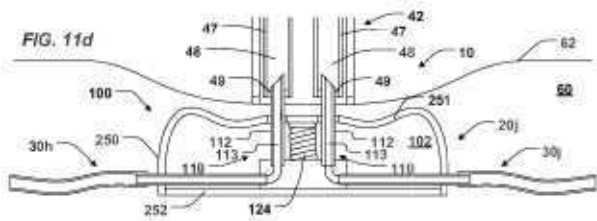


1/175 © EPODOC / EPO
PN - [CA2992455](#) A1 20170119
TI - **MEDICAL ACCESS PORTS, TRANSFER DEVICES AND METHODS OF USE THEREOF**



2/175 © EPODOC / EPO
 PN - [AU2016294584](#) A1 20180118

 TI - Medical access ports, **transfer**
 devices and methods of use
 thereof



3/175 © EPODOC / EPO
 PN - [US2018000995](#) A1 20180104
 TI - **DEVICE FOR FLUID TRANSFER MADE IN NANOMATERIAL**

4/175 © EPODOC / EPO
 PN - [CN206621620U](#) U 20171110
 TI - Pneumatic type **needle** -free injection **device**

5/175 © EPODOC / EPO
 PN - [CN107095695](#) A 20170829
 TI - Endocrinology department **body fluid** sampling test storage **device**

6/175 © EPODOC / EPO
 PN - [AU2017206230](#) A1 20170803
 TI - **Device** for **transfer** of **body** fluids

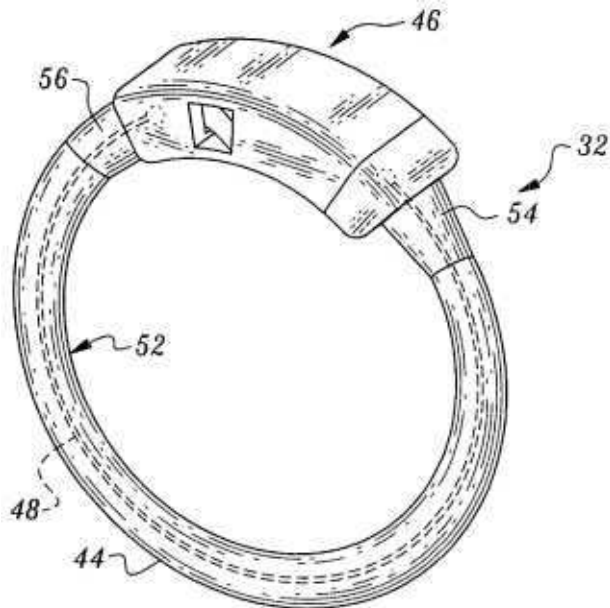
7/175 © EPODOC / EPO
 PN - [CN206239877U](#) U 20170613
 TI - Cerebrospinal **fluid** circulation auxiliary **device**

8/175 © EPODOC / EPO
 PN - [WO2017191221](#) A1 20171109
 TI - **BODY FLUID EXTRACTION DEVICE**

9/175 © EPODOC / EPO
 PN - [CN206082909U](#) U 20170412
 TI - Rust -resistant liquid spraying **device**

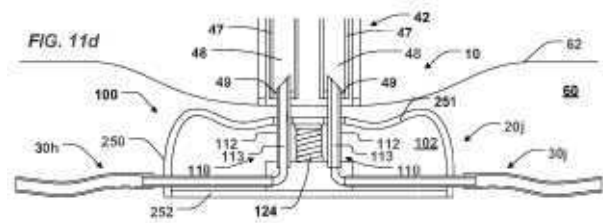
10/175 © EPODOC / EPO
 PN - [US2017020705](#) A1 20170126

TI - GASTRIC BYPASS BAND AND
 SURGICAL METHOD



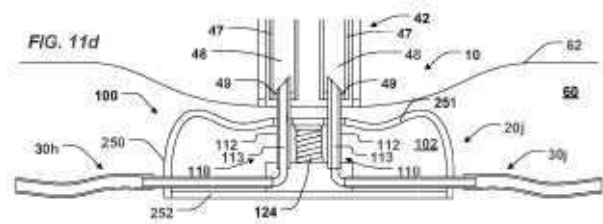
11/175 © EPODOC / EPO
PN - [US2017014611](#) A1 20170119

TI - MEDICAL ACCESS
PORTS, **TRANSFER** DEVICES AND
METHODS OF USE THEREOF



12/175 © EPODOC / EPO
PN - [WO2017011652](#) A1 20170119

TI - MEDICAL ACCESS
PORTS, **TRANSFER** DEVICES AND
METHODS OF USE THEREOF



13/175 © EPODOC / EPO
PN - [US2016354235](#) A1 20161208

TI - Apparatus And Method For Providing Enhanced Heat **Transfer** From A **Body**

14/175 © EPODOC / EPO
PN - [CN205672344U](#) U 20161109

TI - Gastroenterology is with **device** of dosing

15/175 © EPODOC / EPO
PN - [US2016324576](#) A1 20161110

TI - ELECTROSURGICAL APPARATUS
FOR DELIVERING RF AND/OR
MICROWAVE ENERGY INTO
BIOLOGICAL TISSUE

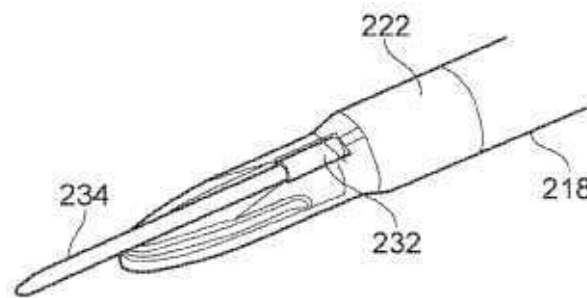


FIG. 9B

16/175 © EPODOC / EPO
PN - [CN105934214](#) A 20160907

TI - Electro-surgical apparatus for
delivering RF and/or microwave
energy into biological tissue

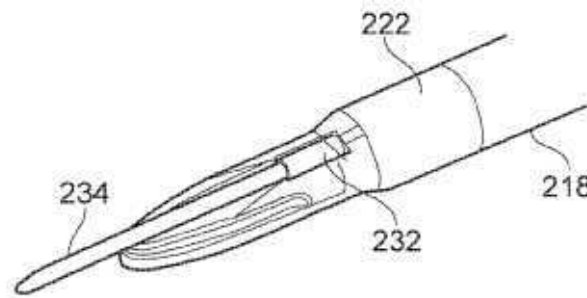


FIG. 9B

17/175 © EPODOC / EPO
PN - [CN205411802U](#) U 20160803

TI - Automatic transfusion **device**

18/175 © EPODOC / EPO

PN - [AU2014375127](#) A1 20160721

TI - Electrosurgical apparatus for delivering RF and/or microwave energy into biological tissue

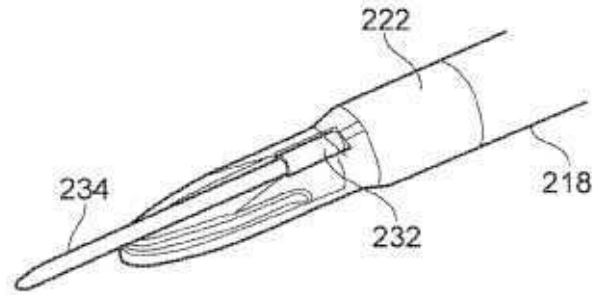


FIG. 9B

19/175 © EPODOC / EPO

PN - [CA2934981](#) A1 20150709

TI - ELECTROSURGICAL APPARATUS FOR DELIVERING RF AND/OR MICROWAVE ENERGY INTO BIOLOGICAL TISSUE

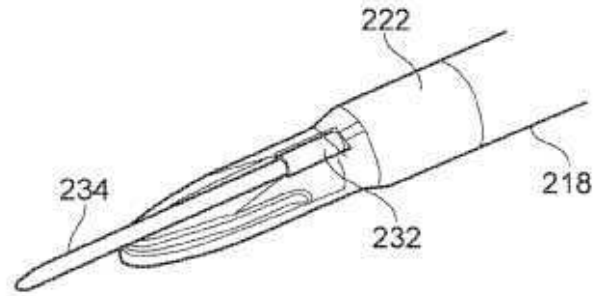
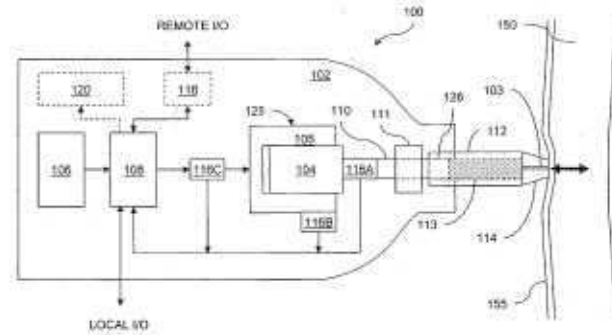


FIG. 9B

20/175 © EPODOC / EPO

PN - [US2016197542](#) A1 20160707

TI - Controlled **Needle**-Free Transport



21/175 © EPODOC / EPO

PN - [JP2016119326](#) A 20160630

TI - (A)
THERMALDIFFUSION **DEVICE**

22/175 © EPODOC / EPO

PN - [CN205332578U](#) U 20160622

TI - High -efficient soil heat **transfer** transmission **device**

23/175 © EPODOC / EPO

PN - [CN205258472U](#) U 20160525

TI - Longan blade DNA's detection auxiliary system

24/175 © EPODOC / EPO

PN - [CN205241658U](#) U 20160518

TI - Longan blade DNA draws auxiliary assembly

25/175 © EPODOC / EPO

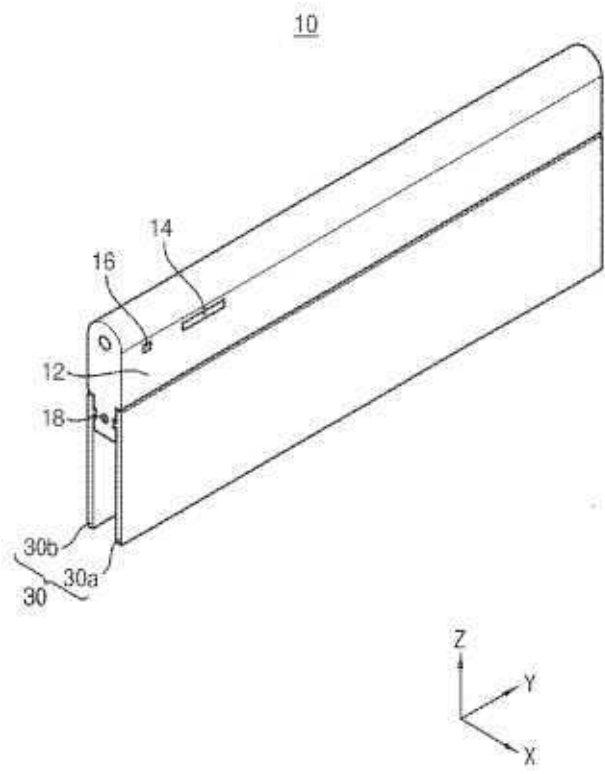
PN - [CN205170839U](#) U 20160420

TI - Longan blade RNA draws auxiliary assembly

26/175 © EPODOC / EPO
PN - [CN105381551](#) A 20160309
TI - Traction resonance orthopedic medical **device**

27/175 © EPODOC / EPO
PN - [US2016056062](#) A1 20160225

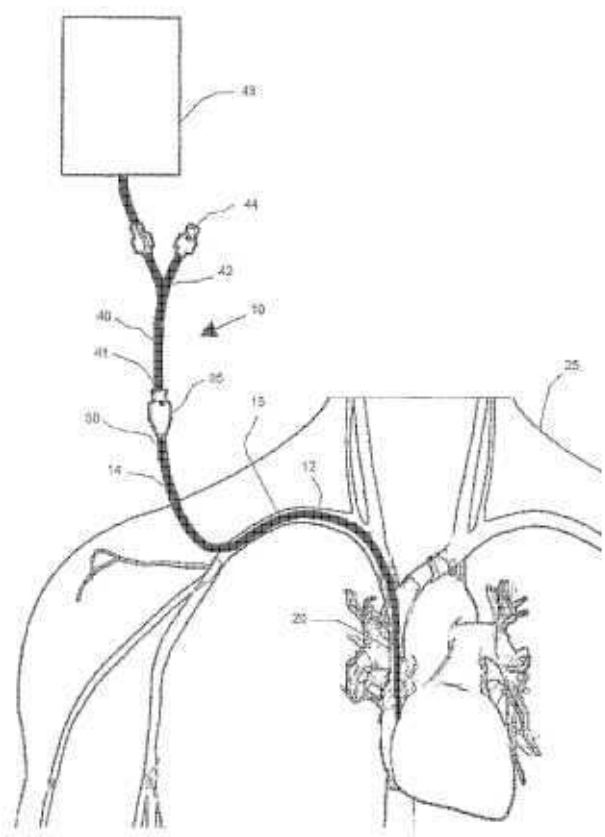
TI - (A1)
IONIZER AND
SUBSTRATE**TRANSFERS**SYSTEM
HAVING THE SAME, AND METHOD
OF MANUFACTURING A
SEMICONDUCTOR **DEVICE** USING
THE SAME
- (B2)
Ionizer and substrate **transfer**
system having the same, and
method of manufacturing a
semiconductor **device** using the
same



28/175 © EPODOC / EPO
PN - [AU2015255235](#) A1 20151126
TI - **Device** for **transfer** of **body** fluids

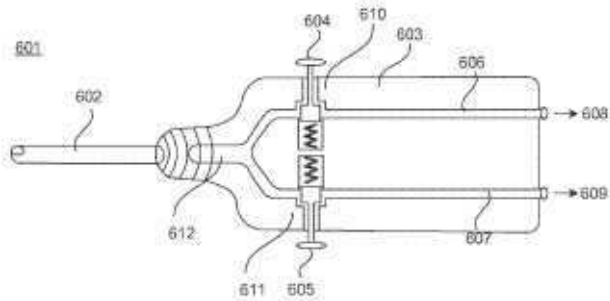
29/175 © EPODOC / EPO
PN - [US2015250994](#) A1 20150910

TI - (A1)
Pressure Activated Proximal
Valves
- (B2)
Pressure activated proximal
valves



30/175 © EPODOC / EPO
 PN - [US2015238742](#) A1 20150827
 TI - (A1)
 DRUG DELIVERY AND SUBSTANCE **TRANSFER** FACILITATED BY NANO-ENHANCED **DEVICE**
 HAVING ALIGNED CARBON NANOTUBES PROTRUDING FROM **DEVICE** SURFACE
 - (B2)
 Drug delivery and substance **transfer** facilitated by nano-enhanced **device** having
 aligned carbon nanotubes protruding from **device** surface

31/175 © EPODOC / EPO
 PN - [US2015142039](#) A1 20150521
 TI - (A1)
 DEVICES AND METHODS FOR SOFT
 TISSUE HYDRO DISSECTION
 - (B2)
 Devices and methods for soft
 tissue hydro dissection



32/175 © EPODOC / EPO
 PN - [WO2015033212](#) A1 20150312
 TI - ASPIRATION **DEVICE**

33/175 © EPODOC / EPO
 PN - [GB2523246](#) A 20150819

TI - (A B)
 Electrosurgical apparatus for
 delivering RF and/or microwave
 energy into biological tissue

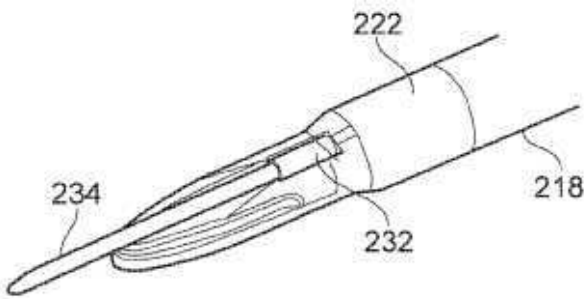


FIG. 9B

34/175 © EPODOC / EPO
 PN - [WO2015101787](#) A2 20150709

TI - (A2 A3)
 ELECTROSURGICAL APPARATUS
 FOR DELIVERING RF AND/OR
 MICROWAVE ENERGY INTO
 BIOLOGICAL TISSUE

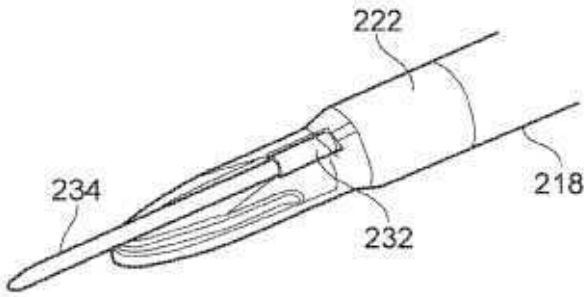
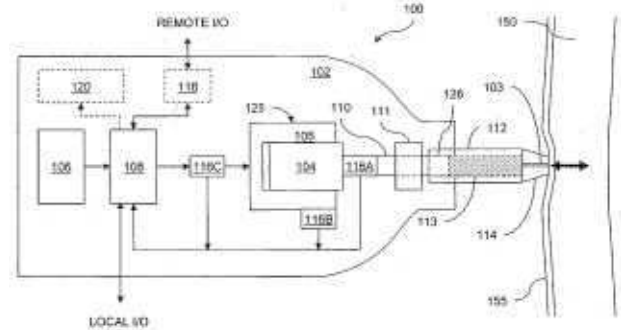


FIG. 9B

35/175 © EPODOC / EPO

PN - [US2015005701](#) A1 20150101

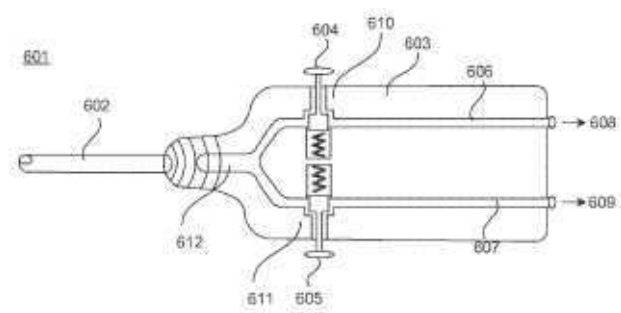
TI - (A1 B2)
Controlled **Needle**-Free Transport



36/175 © EPODOC / EPO

PN - [WO2015077465](#) A1 20150528

TI - DEVICES AND METHODS FOR SOFT
TISSUE HYDRO DISSECTION



37/175 © EPODOC / EPO

PN - [US2014358201](#) A1 20141204

TI - (A1)
APPARATUS AND METHOD FOR
PROVIDING ENHANCED
HEAT **TRANSFER** FROM A **BODY**

- (B2)
Apparatus and method for
providing enhanced
heat **transfer** from a **body**



38/175 © EPODOC / EPO

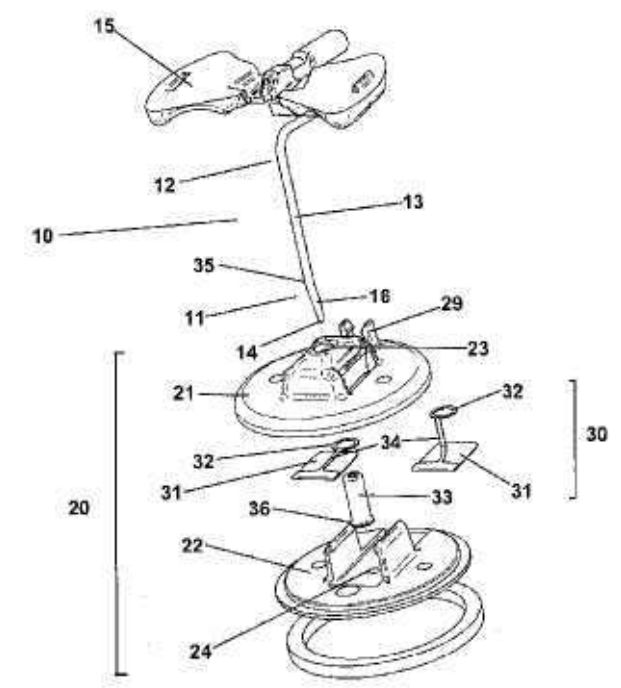
PN - [TW200640523](#) A 20061201

TI - (A B)
Controlled **needle**-free transport

39/175 © EPODOC / EPO

PN - [RU2013103531](#) A 20140810

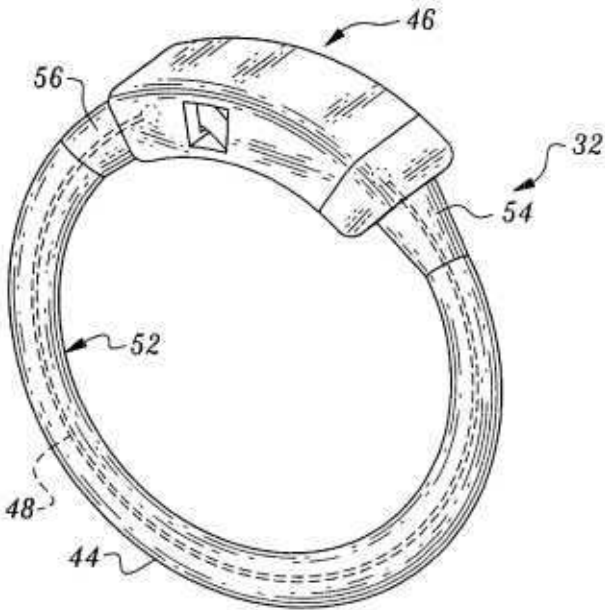
TI - (C2)
NEEDLE WITH PROTECTIVE DEVICE



40/175 © EPODOC / EPO
PN - [CA2849504](#) A1 20060817
TI - CONTROLLED **NEEDLE-FREETRANSPORT**

41/175 © EPODOC / EPO
PN - [US2014051914](#) A1 20140220

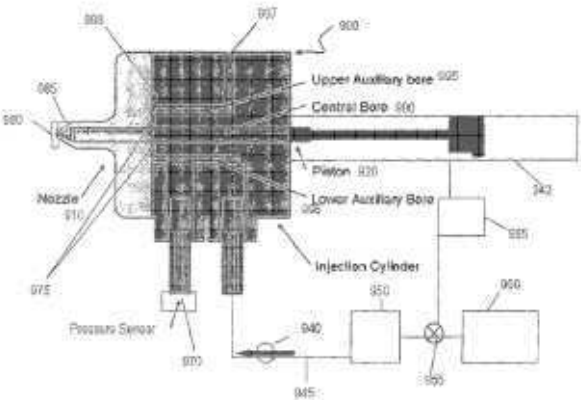
TI - GASTRIC BYPASS BAND AND
SURGICAL METHOD



42/175 © EPODOC / EPO
PN - [CN203400351U](#) U 20140122
TI - Cardiovascular surgical drainage **device**

43/175 © EPODOC / EPO
PN - [JP2013163105](#) A 20130822

TI - (A)
NEEDLE-FREETRANSFERMAL
TRANSPORT DEVICE



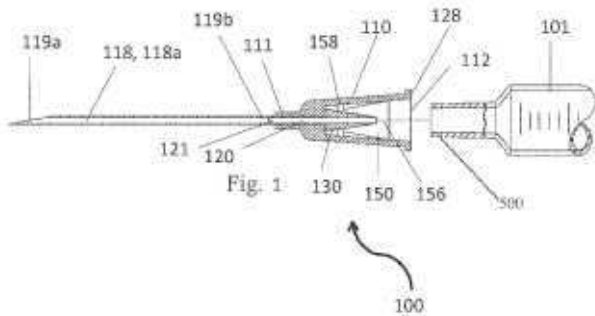
44/175 © EPODOC / EPO
PN - [US2013158377](#) A1 20130620
TI - (A1)
Drug Delivery and Substance **Transfer** Facilitated by Nano-Enhanced **Device** Having
Aligned Carbon Nanotubes Protruding from **Device** Surface
- (B2)
Drug delivery and substance **transfer** facilitated by nano-enhanced **device** having
aligned carbon nanotubes protruding from **device** surface

45/175 © EPODOC / EPO
PN - [US2013102957](#) A1 20130425
TI - (A1 B2)
CONTROLLED **NEEDLE-FREETRANSPORT**

46/175 © EPODOC / EPO
 PN - [JP2013017899](#) A 20130131
 TI - (A)
 APPARATUS AND METHOD FOR PROVIDING ENHANCED HEAT **TRANSFER** FROM **BODY**

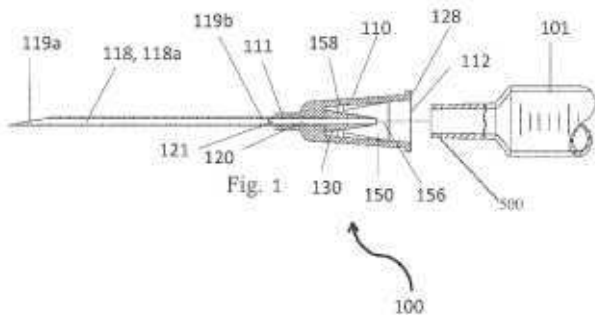
47/175 © EPODOC / EPO
 PN - [CN102770177](#) A 20121107

TI - Angiocatheter **device** with improved safety features



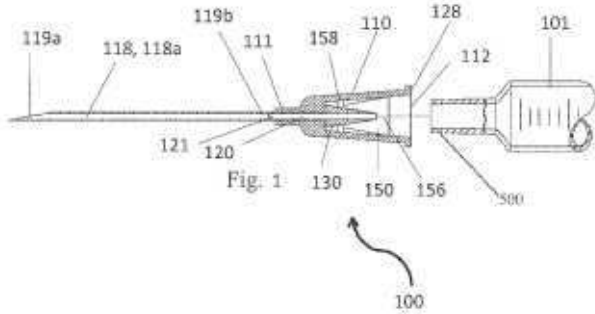
48/175 © EPODOC / EPO
 PN - [CA2788463](#) A1 20110804

TI - ANGIOCATHETER**DEVICE** WITH IMPROVED**SAFETY****FEATURES**



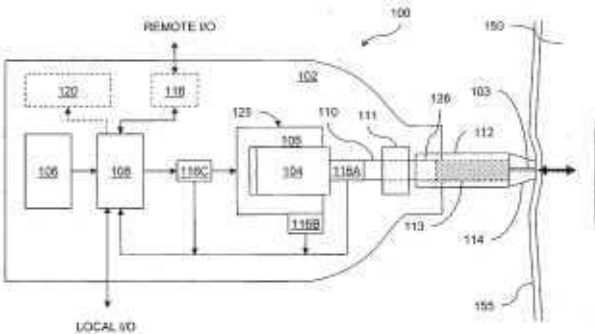
49/175 © EPODOC / EPO
 PN - [AU2011210883](#) A1 20120823

TI - Angiocatheter **device** with improved safety features



50/175 © EPODOC / EPO
 PN - [US2011257626](#) A1 20111020

TI - (A1 B2)
 CONTROLLED**NEEDLE**-FREE TRANSPORT



51/175 © EPODOC / EPO
 PN - [EA201001503](#) A1 20110630

TI - (B1)
 A PRACTICAL AND SAFE **NEEDLE** BIOPSY **DEVICE**

52/175 © EPODOC / EPO

PN	- US2011190706 A1 20110804	
TI	- Angio Catheter with Improved Safety Features	
53/175	© EPODOC / EPO	
PN	- WO2011094397 A1 20110804	
TI	- ANGIOCATHETER DEVICE WITH IMPROVEDSAFETYFEATURES	
54/175	© EPODOC / EPO	
PN	- US2011174089 A1 20110721	
TI	- (A1 B2) Device for Transfer of Body Fluids	
55/175	© EPODOC / EPO	
PN	- CA2738174 A1 20100401	
TI	- (A1 C) DEVICE FOR TRANSFER OF BODY FLUIDS	
56/175	© EPODOC / EPO	
PN	- US2011022136 A1 20110127	
TI	- (A1) APPARATUS AND METHOD FOR PROVIDING ENHANCED HEAT TRANSFER FROM A BODY - (B2) Apparatus and method for providing enhanced heat transfer from a body	
57/175	© EPODOC / EPO	
PN	- EP2301601 A1 20110330	
TI	- (A1 B1) Injection device	
58/175	© EPODOC / EPO	
PN	- RU2009107065 A 20100910	
TI	- (C2) CANNULAANDDELIVERY DEVICE	
59/175	© EPODOC / EPO	
PN	- US2010196446 A1 20100805	
TI	- Drug delivery and substance transfer facilitated by nano-enhanced device having aligned carbon nanotubes protruding from device surface	
60/175	© EPODOC / EPO	
PN	- CA2699368 A1 20090319	
TI	- APPARATUSANDMETHODS FOR FLUID TRANSFER VIA SUBCUTANEOUS PORT	

61/175	© EPODOC / EPO	
PN	- WO2010034058 A1 20100401	
TI	- DEVICE FOR TRANSFER OF BODY FLUIDS	
62/175	© EPODOC / EPO	
PN	- WO2010087971 A2 20100805	
TI	- (A2 A3) DRUG DELIVERY AND SUBSTANCE TRANSFER FACILITATED BY NANO-ENHANCED DEVICE HAVING ALIGNED CARBON NANOTUBES PROTRUDING FROM DEVICE SURFACE	
63/175	© EPODOC / EPO	
PN	- US2010016827 A1 20100121	
TI	- (A1 B2) NEEDLE-FREE INJECTOR DEVICE WITH AUTOLOADING CAPABILITY	
64/175	© EPODOC / EPO	
PN	- CN101588829 A 20091125	
TI	- Needle -free injector device with autoloading capability	
65/175	© EPODOC / EPO	
PN	- KR20090071001 A 20090701	
TI	- (A) METHOD AND APPARATUS FOR MANUFACTURING FIG-8 TYPE AERIAL OPTICAL CABLE - (B1) Method and apparatus for manufacturing Fig-8 type aerial optical cable	
66/175	© EPODOC / EPO	
PN	- MX2009002178 A 20090311	
TI	- NEEDLE-FREE INJECTOR DEVICE WITH AUTOLOADING CAPABILITY.	
67/175	© EPODOC / EPO	
PN	- CA2666755 A1 20080306	
TI	- (A1 C) NEEDLE-FREE INJECTOR DEVICE WITH AUTOLOADING CAPABILITY	
68/175	© EPODOC / EPO	
PN	- US2009149832 A1 20090611	
TI	- APPARATUS AND METHODS FOR FLUID TRANSFER VIA SUBCUTANEOUS PORT	

69/175	© EPODOC / EPO	
PN	- EP2067502 A1 20090610	
TI	- Intraluminal radiation treatment system	
70/175	© EPODOC / EPO	
PN	- MX2007009670 A 20070925	
TI	- NEEDLE-FREETRANSDERMAL TRANSPORT DEVICE	
71/175	© EPODOC / EPO	
PN	- MX2007009640 A 20070925	
TI	- SURFACE INJECTION DEVICE	
72/175	© EPODOC / EPO	
PN	- US2008319519 A1 20081225	
TI	- (A1 B2) METHOD AND DEVICE FOR PATIENT TEMPERATURE CONTROL EMPLOYING OPTIMIZED REWARMING	
73/175	© EPODOC / EPO	
PN	- WO2008027579 A1 20080306	
TI	- (A1 A8) NEEDLE-FREE INJECTOR DEVICE WITH AUTOLOADING CAPABILITY	
74/175	© EPODOC / EPO	
PN	- WO2006116603 A2 20061102	
TI	- (A2 A3 A8) APPARATUS AND METHOD FOR PROVIDING ENHANCED HEAT TRANSFER FROM A BODY	
75/175	© EPODOC / EPO	
PN	- WO2006086774 A2 20060817	
TI	- (A2) CONTROLLED NEEDLE-FREE TRANSPORT - (A3) NEEDLE-FREETRANSDERMAL TRANSPORT DEVICE	
76/175	© EPODOC / EPO	
PN	- WO2006086720 A2 20060817	
TI	- (A2) CONTROLLED NEEDLE-FREE TRANSPORT - (A3 A9) CONTROLLED NEEDLE-FREE TRANSPORT DEVICE	
77/175	© EPODOC / EPO	

PN	- WO2006086719 A1 20060817	
TI	- (A1 A9) SURFACE INJECTION DEVICE	
78/175	© EPODOC / EPO	
PN	- US5368591 A 19941129	
TI	- Heated balloon catheters	
79/175	© EPODOC / EPO	
PN	- US2005059933 A1 20050317	
TI	- Safety intravenous (IV) catheter assembly	
80/175	© EPODOC / EPO	
PN	- US2002049414 A1 20020425	
TI	- Fluid delivery and extraction device and method	
81/175	© EPODOC / EPO	
PN	- US4850955 A 19890725	
TI	- Body fluid transfer device	
82/175	© EPODOC / EPO	
PN	- US2005131502 A1 20050616	
TI	- (A1 B2) Method and device for patient temperature control employing optimized rewarming	
83/175	© EPODOC / EPO	
PN	- US2002016621 A1 20020207	
TI	- Lumen design for catheter	
84/175	© EPODOC / EPO	
PN	- US5312337 A 19940517	
TI	- Catheter attachment device	
85/175	© EPODOC / EPO	
PN	- US5341692 A 19940830	
TI	- Device for taking, preserving and transporting a fluid sample for analysis	
86/175	© EPODOC / EPO	
PN	- US2004230264 A1 20041118	
TI	- (A1 B2) Method of making selective organ cooling catheter	
87/175	© EPODOC / EPO	
PN	- US5176638 A 19930105	
TI	- Regional perfusion catheter with improved drug delivery control	

88/175	© EPODOC / EPO	
PN	- US5085644 A 19920204	
TI	- Sterilizable medication infusion device with dose recharge restriction	
89/175	© EPODOC / EPO	
PN	- US5171224 A 19921215	
TI	- Protective devices for handling body fluid	
90/175	© EPODOC / EPO	
PN	- US2004097778 A1 20040520	
TI	- (A1 B2) Automated system for the radiation treatment of a desired area within the body of a patient	
91/175	© EPODOC / EPO	
PN	- US2004092787 A1 20040513	
TI	- (A1 B2) Automated system for the radiation treatment of a desired area within the body of a patient	
92/175	© EPODOC / EPO	
PN	- US2004097777 A1 20040520	
TI	- Automated system for the radiation treatment of a desired area within the body of a patient	
93/175	© EPODOC / EPO	
PN	- US7186245 B1 20070306	
TI	- Personal urine management system for human males	
94/175	© EPODOC / EPO	
PN	- US5746723 A 19980505	
TI	- Catheter fluid absorption device and method of use	
95/175	© EPODOC / EPO	
PN	- US5129891 A 19920714	
TI	- Catheter attachment device	
96/175	© EPODOC / EPO	
PN	- US5178612 A 19930112	
TI	- COMPRESSIBLE SPLIT CYLINDER BAYONET LOCKING DEVICE FOR ATTACHMENT OF ACATHETER TO A FLUID TRANSFER DEVICE	
97/175	© EPODOC / EPO	

PN	- US6520936 B1 20030218	
TI	- Method and apparatus for infusing liquids using a chemical reaction in an implanted infusion device	
98/175	© EPODOC / EPO	
PN	- US5151100 A 19920929	
TI	- Heating catheters	
99/175	© EPODOC / EPO	
PN	- US5191883 A 19930309	
TI	- Device for heating tissue in a patient's body	
100/175	© EPODOC / EPO	
PN	- US6585684 B1 20030701	
TI	- Automated system for the radiation treatment of a desired area within the body of a patient	
101/175	© EPODOC / EPO	
PN	- US6379378 B1 20020430	
TI	- Lumen design for catheter	
102/175	© EPODOC / EPO	
PN	- US5624404 A 19970429	
TI	- Hand held phlebotomy protection device	
103/175	© EPODOC / EPO	
PN	- US2004249308 A1 20041209	
TI	- Sampling device	
104/175	© EPODOC / EPO	
PN	- US5607393 A 19970304	
TI	- Implantable access devices	
105/175	© EPODOC / EPO	
PN	- US6306103 B1 20011023	
TI	- Blood/ body fluid collection apparatus and method	
106/175	© EPODOC / EPO	
PN	- US6659934 B1 20031209	
TI	- Automated system for the radiation treatment of a desired area within the body of a patient	
107/175	© EPODOC / EPO	
PN	- US2004006321 A1 20040108	
TI	- Personal urine management system for human males	

108/175	© EPODOC / EPO	
PN	- US2006293734 A1 20061228	
TI	- (A1 B2) Apparatus and method for providing enhanced heat transfer from a body	
109/175	© EPODOC / EPO	
PN	- US2004044305 A1 20040304	
TI	- (A1 B2) Automated system for the radiation treatment of a desired area within the body of a patient	
110/175	© EPODOC / EPO	
PN	- US5498246 A 19960312	
TI	- Single handed syringe-pump for aspiration, injection and fluid transfer	
111/175	© EPODOC / EPO	
PN	- US6366633 B1 20020402	
TI	- Storage and dispatch container for radioactive miniature radiation sources	
112/175	© EPODOC / EPO	
PN	- US2007191758 A1 20070816	
TI	- (A1 B2) Controlled needle -free transport	
113/175	© EPODOC / EPO	
PN	- US2006258986 A1 20061116	
TI	- Controlled needle -free transport	
114/175	© EPODOC / EPO	
PN	- US2008009788 A1 20080110	
TI	- Surface injection device	
115/175	© EPODOC / EPO	
PN	- US4434823 A 19840306	
TI	- Liquid transfer device	
116/175	© EPODOC / EPO	
PN	- US5542928 A 19960806	
TI	- Method and device for thermal ablation having improved heat transfer	
117/175	© EPODOC / EPO	
PN	- US4955377 A 19900911	
TI	- Device and method for heating tissue in a patient's body	

118/175	© EPODOC / EPO	
PN	- US2001049503 A1 20011206	
TI	- (A1) APPARATUS AND METHOD FOR SUBCUTANEOUS ACCESS TO THE VASCULAR SYSTEM OF A PATIENT	
	- (B2) Method for subcutaneous access to the vascular system of a patient	
119/175	© EPODOC / EPO	
PN	- US2004034334 A1 20040219	
TI	- Transfer set assembly for multiple lumen catheters	
120/175	© EPODOC / EPO	
PN	- US2003023288 A1 20030130	
TI	- (A1 B2) Method and device for patient temperature control employing optimized rewarming	
121/175	© EPODOC / EPO	
PN	- US4823623 A 19890425	
TI	- Device for transfer of fluid into sealable vials	
122/175	© EPODOC / EPO	
PN	- US4354491 A 19821019	
TI	- Fluid transfer device	
123/175	© EPODOC / EPO	
PN	- WO0037137 A1 20000629	
TI	- AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT	
124/175	© EPODOC / EPO	
PN	- WO9807402 A1 19980226	
TI	- FALL PREVENTION, AMBULATION, EXERCISE, AND LIFTING ASSIST DEVICE	
125/175	© EPODOC / EPO	
PN	- WO9220387 A1 19921126	
TI	- REGIONAL PERFUSION CATHETER WITH IMPROVED DRUG DELIVERY CONTROL	
126/175	© EPODOC / EPO	
PN	- WO9220290 A1 19921126	
TI	- METHOD AND DEVICE FOR THERMAL ABLATION	

127/175	© EPODOC / EPO	
PN	- WO9207215 A1 19920430	
TI	- CATHETER ATTACHMENT DEVICE	
128/175	© EPODOC / EPO	
PN	- WO9200710 A1 19920123	
TI	- HEATING CATHETERS	
129/175	© EPODOC / EPO	
PN	- US5433708 A 19950718	
TI	- Method and device for thermal ablation having improved heat transfer	
130/175	© EPODOC / EPO	
PN	- WO2004016312 A1 20040226	
TI	- TRANSFER SET ASSEMBLY FOR MULTIPLE LUMEN CATHETERS	
131/175	© EPODOC / EPO	
PN	- WO03013344 A2 20030220	
TI	- (A2 A3) METHOD AND DEVICE FOR PATIENT TEMPERATURE CONTROL EMPLOYING OPTIMIZED REWARMING	
132/175	© EPODOC / EPO	
PN	- WO0228453 A2 20020411	
TI	- (A2) FLUID DELIVERYAND EXTRACTION DEVICE AND METHOD - (A3) FLUID DELIVERYAND EXTRACTION DEVICE	
133/175	© EPODOC / EPO	
PN	- WO0166052 A1 20010913	
TI	- IMPROVED LUMEN DESIGN FOR CATHETER	
134/175	© EPODOC / EPO	
PN	- WO0074751 A1 20001214	
TI	- (A1 A9) METHOD AND APPARATUS FOR INFUSING LIQUIDS USING A CHEMICAL REACTION IN AN IMPLANTED INFUSION DEVICE	
135/175	© EPODOC / EPO	
PN	- WO0040282 A1 20000713	
TI	- APPARATUS AND METHOD FOR SUBCUTANEOUS ACCESS TO THE VASCULAR SYSTEM OF A PATIENT	

136/175	© EPODOC / EPO	
PN	- US2002049484 A1 20020425	
TI	- (A1 B2) Lumen design for catheter	
137/175	© EPODOC / EPO	
PN	- US2005096715 A1 20050505	
TI	- (A1 B2) Method and device for patient temperature control employing optimized rewarming	
138/175	© EPODOC / EPO	
PN	- MXPA01005928 A 20020918	
TI	- AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT.	
139/175	© EPODOC / EPO	
PN	- WO2005039672 A1 20050506	
TI	- METHOD OF INCREASING VISCOSITY OF THICKENING COMPOSITION, AND NEEDLE DEVICE	
140/175	© EPODOC / EPO	
PN	- JPH06323773 A 19941125	
TI	- HEAT TRANSFER DEVICE	
141/175	© EPODOC / EPO	
PN	- JPH0363063 A 19910319	
TI	- MEDICAL DEVICE	
142/175	© EPODOC / EPO	
PN	- JPH1057503 A 19980303	
TI	- (A) FLUID TRANSFER DEVICE FOR ACCESSING FLUID FROM VIAL AND AMPOULE, AND FLUID TRANSFER METHOD USING THE DEVICE	
143/175	© EPODOC / EPO	
PN	- JPS62180871 A 19870808	
TI	- (A) FILM TRANSFER DEVICE	
144/175	© EPODOC / EPO	
PN	- JPS62180858 A 19870808	
TI	- FILM STRIPPING DEVICE	
145/175	© EPODOC / EPO	

PN	- WO0013723 A2 20000316	
TI	- (A2 A3) IMPROVEMENTS RELATING TO FLUID TRANFERASSEMBLIES	
146/175	© EPODOC / EPO	
PN	- GB2189586 A 19871028	
TI	- IMPROVEMENTS RELATING TO APPARATUS AND METHODS OF TRANSFERRING HEAT	
147/175	© EPODOC / EPO	
PN	- GB952381 A 19640318	
TI	- Improvements in knitting machines	
148/175	© EPODOC / EPO	
PN	- GB651108 A 19510314	
TI	- Improvements in means for cooling and lubricating sewing machine needles	
149/175	© EPODOC / EPO	
PN	- GB1187697 A 19700415	
TI	- Fluid Transfer Device such as a Hypodermic Syringe	
150/175	© EPODOC / EPO	
PN	- GB670044 A 19520409	
TI	- Improvements in pneumatic suspension devices for vehicles	
151/175	© EPODOC / EPO	
PN	- GB2402070 A 20041201	
TI	- Fluid transfer device	
152/175	© EPODOC / EPO	
PN	- GB761086 A 19561107	
TI	- Fluid pressure gauge for use with honing tools	
153/175	© EPODOC / EPO	
PN	- FR2562982 A1 19851018	
TI	- (A1) Heating installation equipped with an automatic draining device intended to avoid freezing effects	
154/175	© EPODOC / EPO	
PN	- WO03032834 A1 20030424	
TI	- SAMPLING DEVICE	
155/175	© EPODOC / EPO	

PN	- EP0450186 A1 19911009	
TI	- (A1 B1) Medication infusion device with dose recharge restriction.	
156/175	© EPODOC / EPO	
PN	- EP0270205 A2 19880608	
TI	- (A2) Improved body fluid transfer device . - (A3) IMPROVED BODY FLUID TRANSFER DEVICE	
157/175	© EPODOC / EPO	
PN	- EP0247719 A2 19871202	
TI	- Improvements relating to apparatus and methods of transferring heat.	
158/175	© EPODOC / EPO	
PN	- EP0127958 A2 19841212	
TI	- (A2) Sensor electrode systems. - (A3) ANALYTICALEQUIPMENTAND SENSORELECTRODESTHEREFOR - (B1) SENSORELECTRODESYSTEMS - (B2) Sensor electrode systems	
159/175	© EPODOC / EPO	
PN	- EP1808196 A2 20070718	
TI	- (A2 A3) Automated system for the radiation treatment of a desired area within the body of a patient	
160/175	© EPODOC / EPO	
PN	- CA2606454 A1 20061102	
TI	- (A1 C) APPARATUSAND METHOD FOR PROVIDING ENHANCED HEAT TRANSFER FROM A BODY	
161/175	© EPODOC / EPO	
PN	- CA2597666 A1 20060817	
TI	- (A1) NEEDLE-FREE TRANSDERMAL TRANSPORT DEVICE - (C) CONTROLLED NEEDLE-FREE TRANSPORT	

162/175	© EPODOC / EPO	
PN	- CA2430499 A1 20020704	
TI	- (A1 C) INJECTION SYSTEMS	
163/175	© EPODOC / EPO	
PN	- CA2396760 A1 20010913	
TI	- IMPROVED LUMEN DESIGN FOR CATHETER	
164/175	© EPODOC / EPO	
PN	- CA2370623 A1 20001214	
TI	- (A1 C) METHOD AND APPARATUS FOR INFUSING LIQUIDS USING A CHEMICAL REACTION IN AN IMPLANTED INFUSION DEVICE	
165/175	© EPODOC / EPO	
PN	- CA2358469 A1 20000713	
TI	- APPARATUS AND METHOD FOR SUBCUTANEOUS ACCESS TO THE VASCULAR SYSTEM OF A PATIENT	
166/175	© EPODOC / EPO	
PN	- CA2353096 A1 20000629	
TI	- (A1 C) AUTOMATED SYSTEM FOR THE RADIATION TREATMENT OF A DESIRED AREA WITHIN THE BODY OF A PATIENT	
167/175	© EPODOC / EPO	
PN	- CA2264604 A1 19980226	
TI	- FALL PREVENTION, AMBULATION, EXERCISE, AND LIFTING ASSIST DEVICE	
168/175	© EPODOC / EPO	
PN	- CA2091568 A1 19920411	
TI	- (A1 C) CATHETER ATTACHMENT DEVICE	
169/175	© EPODOC / EPO	
PN	- CA2091565 A1 19920411	
TI	- (A1 C) SPLIT CYLINDER CATHETER ATTACHMENT DEVICE	
170/175	© EPODOC / EPO	
PN	- CA2086667 A1 19920104	
TI	- HEATING CATHETERS	
171/175	© EPODOC / EPO	

PN	- CA2030767 A1 19911003	
TI	- (A1 C) MEDICATION INFUSION DEVICE WITH DOSE RECHARGE RESTRICTION	
172/175	© EPODOC / EPO	
PN	- CA1335941 C 19950620	
TI	- DEVICE FOR TRANSFER OF FLUID INTOSEALABLEVIALS	
173/175	© EPODOC / EPO	
PN	- CA1289839 C 19911001	
TI	- BODY FLUID TRANSFER DEVICE	
174/175	© EPODOC / EPO	
PN	- AU2006239290 A1 20061102	
TI	- (A1) Apparatus and method for providing enhanced heat transfer from a body - (B2) System for adjusting the temperature of a patient	
175/175	© EPODOC / EPO	
PN	- WO2009036269 A1 20090319	
TI	- APPARATUSANDMETHODS FOR FLUID TRANSFER VIA SUBCUTANEOUS PORT	