

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT6099024

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	CAREFUSION 2200, INC.	10/03/2016
RECEIVING PARTY DATA		
Name:	KINGSTON RESPIRATORY 102 LLC	
Street Address:	1 BECTON DRIVE	
City:	FRANKLIN LAKES	
State/Country:	NEW JERSEY	
Postal Code:	07417	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	16854780	
CORRESPONDENCE DATA		
Fax Number:	(714)830-0700	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
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Email:	kimila.carraway@morganlewis.com	
Correspondent Name:	MORGAN, LEWIS & BOCKIUS LLP	
Address Line 1:	600 ANTON BOULEVARD	
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ATTORNEY DOCKET NUMBER:	122294-1109	
NAME OF SUBMITTER:	KENNETH C. CHENEY, REG. NO. 61,841	
SIGNATURE:	/Kenneth C. Cheney/	
DATE SIGNED:	05/08/2020	
Total Attachments: 16		
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ASSIGNMENT OF PATENTS

This ASSIGNMENT OF PATENTS ("Assignment"), dated October 3, 2016, is entered into by CareFusion 2200, Inc., a company organized under the laws of Delaware having its principal place of business located at 3750 Torrey View Court, San Diego, California 92130 ("Assignor"), and Kingston Respiratory 102 LLC a company organized under the laws of Delaware, with a place of business at 1 Becton Drive, MC 091, Franklin Lakes, New Jersey 07417 ("Assignee").

R E C I T A L S:

WHEREAS, Assignor is the owner of those certain patent registrations and applications listed on Schedule A attached hereto and made a part hereof (the "Patents").

WHEREAS, pursuant to the Securities Purchase Agreement among Ariel EquityCo LP, Kingston Respiratory Corp. and Becton, Dickinson and Company dated as of March 7, 2016, and in connection with certain business restructurings as provided for therein, Assignor desires to sell, transfer, convey, assign and deliver to Assignee, and Assignee desires to acquire, all of Assignor's right, title and interest in and to the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by Assignor, Assignor hereby conveys, assigns, transfers and delivers to Assignee and its successors and assigns its entire right, title and interest throughout the world in, to and under the Patents, along with (i) any other rights, priorities and privileges provided under United States, state or foreign law, or multinational law, compact, treaty, protocol, convention or organization with respect to the Patents ("Related Rights"), (ii) all reissues, divisions, re-examinations, revisions, renewals, extensions, provisionals, continuations and continuations-in-part and foreign counterparts thereof ("Reissues"), and (iii) in each case of any of the foregoing rights, together with all rights and remedies, in law and in equity, against past, present, and future infringement or other violation thereof. Assignee and its successors and assigns shall hold the rights to the foregoing for and during the existence of such Patents and Related Rights and all Reissues thereof as fully and as entirely as the same would have been held and enjoyed by Assignor had this Assignment not been made.

Assignor hereby authorizes and requests the Commissioner for Patents (and, with respect to any equivalent foreign rights, any other appropriate foreign or international office or registrar) to record Assignee as owner of the Patents and to issue any and all Patents to Assignee, as assignee of the entire right, title and interest in, to and under the same, for the sole use and enjoyment of Assignee, its successors, assigns or other legal representatives.

Assignor agrees to take, at Assignee's expense, such further action and execute such additional documents as reasonably requested by Assignee to perfect Assignee's title in and to the Patents and to carry out and fulfill the purposes and intent of this Assignment of Patents.

The rights and obligations of Assignor and Assignee shall be governed by, and this Assignment shall be interpreted, construed and enforced in accordance with, the laws of the State of Delaware excluding its conflict of laws rules to the extent such rules would apply the law of another jurisdiction.

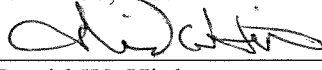
This Assignment may be signed in any number of counterparts, including facsimile copies thereof or electronic scan copies thereof delivered by electronic mail, each of which shall be deemed an original, with the same effect as if the signatures thereto and hereto were upon the same instrument.

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Confidential

IN WITNESS WHEREOF, the Assignor has caused this Assignment to be executed by a duly authorized officer as of the date first written above.

CareFusion 2200, Inc.

By: 
Name: David W. Highet
Title: Assistant Secretary

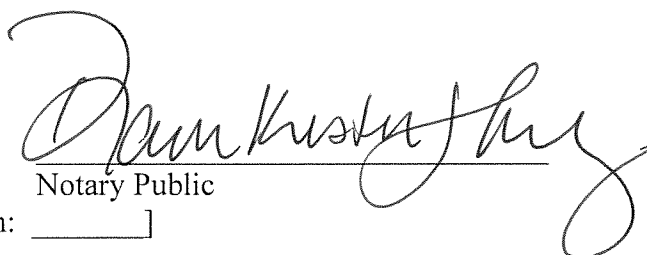
[[STATE OF New Jersey)
)ss.
COUNTY OF Bergen)

On Sept. 28, 2016, before me, the undersigned, a Notary Public in and for such State, personally appeared David W. Highet, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed the within instrument as Assistant Secretary (title) of CareFusion 2200, Inc., and acknowledged to me that such corporation executed the within instrument pursuant to its bylaws or a resolution of its Board of Directors.

WITNESS my hand and official seal.

[SEAL]

My Commission expires on: _____


Notary Public

DAWN KRISTEN HARLEY
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires 1/29/2019

Confidential

Accepted by:

Kingston Respiratory 102 LLC

By: [Signature]
Name: Joseph LaSala
Title: Assistant Secretary

[[STATE OF New Jersey)
COUNTY OF Bergen)ss.
)

On Sept. 28, 2016, before me, the undersigned, a Notary Public in and for such State, personally appeared Joseph LaSala, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed the within instrument as Assistant Secretary (title) of Kingston Respiratory 102 LLC and acknowledged to me that such corporation executed the within instrument pursuant to its bylaws or a resolution of its Board of Directors.

WITNESS my hand and official seal.

[SEAL]

My Commission expires on: _____

[Signature]
Notary Public
DAWN KRISTEN HARLEY
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires 1/29/2019

SCHEDULE A
TO
ASSIGNMENT OF PATENTS

Number	Case reference	Internal Title	Filing Number	Grant Number
1	4980-US-NP	Breathing Circuit Heating Element Retainer	08/618277	5701887
2	6009-US-NP	Supersonic Nozzle Nebulizer	08/999013	6009869
3	6042-US-NP	Medication Bypass Heat Moisture Exchanger	10/282418	6976488
4	6134-US-NP	Inhalation Apparatus	10/846415	7721734
5	6167-US-NP	Small Volume Nebulizer	10/223394	7267120
6	6176-AU-PCT	Autofeed Mechanism For Heated Humidifier Chamber	2007240898	2007240898
7	6176-EP-EPT	Autofeed Mechanism For Heated Humidifier Chamber	7775565	
8	6176-JP-PCT	Autofeed Mechanism For Heated Humidifier Chamber	2009-506539	4948596
9	6176-US-CNT	Heated Humidified Chamber With Autofeed Mechanism	12/607277	8033292
10	6176-US-NP	Autofeed Mechanism For Heated Humidifier Chamber	11/405341	7614420
11	6254-CA-PCT	Nebulizer With Pressure-Based Fluidic-Control And Related Methods	2658164	2658164
12	6254-EP-EPT	Nebulizer With Pressure-Based Fluidic-Control And Related Methods	7754410.4	
13	6254-EP-ETD	Nebulizer With Pressure-Based Fluidic-Control And Related Methods	EP15196116.6	
14	6254-RU-PCT	Nebulizer With Pressure-Based Fluidic-Control And Related Methods	2009111136	2424826
15	6254-US-NP	Nebulizer With Pressure Based Fluidic Control And Related Methods	11/729720	7841336
16	6262-AU-PCT	Infant Nasal Interface Prong Device	2006320712	2006320712

Number	Case reference	Internal Title	Filing Number	Grant Number
17	6262-CA-PCT	Infant Nasal Interface Prong Device	2631806	2631806
18	6262-CN-PCT	Infant Nasal Interface Prong Device	200680051628.8	200680051628.8
19	6262-EP-EPT	Infant Nasal Interface Prong Device	6838519.4	
20	6262-JP-PCT	Infant Nasal Interface Prong Device	2008-543398	5102774
21	6262-MX-PCT	Infant Nasal Interface Prong Device	MX/A/08/007004	288945
22	6262-RU-PCT	Infant Nasal Interface Prong Device	2008126906	2414265
23	6262-US-CNT	Nasal Interface Prong Device	12/652268	7987850
24	6262-US-NP	Infant Nasal Interface Prong Device	11/292808	7640934
25	6262-ZA-PCT	Infant Nasal Interface Prong Device	2008/04773	2008/04773
26	6263-AU-PCT	Infant Nasal Interface Mask	2006320623	2006320623
27	6263-CA-PCT	Infant Nasal Interface Mask	2631742	2631742
28	6263-CN-PCT	Infant Nasal Interface Mask	200680051620.1	200680051620.1
29	6263-EP-EPT	Infant Nasal Interface Mask	6838525.1	
30	6263-MX-PCT	Infant Nasal Interface Mask	MX/A/08/007001	288946
31	6263-RU-PCT	Infant Nasal Interface Mask	2008126903	2424833
32	6263-US-CNT	Infant Nasal Interface Mask	12/819,549	9,211,387
33	6263-US-CNT[2]	Infant Nasal Interface Mask	14/940,055	
34	6263-US-NP	Infant Nasal Interface Mask	11/292784	7762258
35	6263-ZA-PCT	Infant Nasal Interface Mask	2008/04774	2008/04774

Number	Case reference	Internal Title	Filing Number	Grant Number
36	6272-AU-PCT	Gas Blender With Auxiliary Mixed Gas Outlet	2006320316	2006320316
37	6272-CA-PCT	Gas Blender With Auxiliary Mixed Gas Outlet	2635733	2635733
38	6272-CN-PCT	Gas Blender With Auxiliary Mixed Gas Outlet	200680052044.2	200680052044.2
39	6272-EP-EPT	Gas Blender With Auxiliary Mixed Gas Outlet	6844771.3	
40	6272-RU-PCT	Gas Blender With Auxiliary Mixed Gas Outlet	2008126942	2421248
41	6272-US-CNT	Gas Blender With Auxiliary Mixed Gas Outlet	13/216529	8402967
42	6272-US-NP	Gas Blender With Auxiliary Mixed Gas Outlet	11/292641	8006692
43	6272-ZA-PCT	Gas Blender With Auxiliary Mixed Gas Outlet	2008/05754	2008/05754
44	6274-AU-PCT	Nasal Continuous Positive Airway Pressure Device And System	2006320626	2006320626
45	6274-CA-PCT	Nasal Continuous Positive Airway Pressure Device And System	2631808	
46	6274-CH-EPT	Nasal Continuous Positive Airway Pressure Device And System	6838530.1	
47	6274-CN-PCT	Nasal Continuous Positive Airway Pressure Device And System	200680051652.1	200680051652.1
48	6274-DE-EPT	Nasal Continuous Positive Airway Pressure Device And System	6838530.1	
49	6274-EP-EPD	Nasal Continuous Positive Airway Pressure Device And System	14176016.5	
50	6274-EP-EPT	Nasal Continuous Positive Airway Pressure Device And System	6838530.1	1954338
51	6274-GB-EPT	Nasal Continuous Positive Airway Pressure Device And System	6838530.1	
52	6274-JP-PCT	Nasal Continuous Positive Airway Pressure Device And System	2008-543402	5133256
53	6274-MX-PCT	Nasal Continuous Positive Airway Pressure Device And System	MX/A/08/007003	295090
54	6274-RU-PCT	Nasal Continuous Positive Airway Pressure Device And System	2008126889	2420325

Number	Case reference	Internal Title	Filing Number	Grant Number
55	6274-SE-EPT	Nasal Continuous Positive Airway Pressure Device And System	6838530.1	
56	6274-US-CNT	Nasal Continuous Positive Airway Pressure Device And System	12/547140	8534286
57	6274-US-CNT[2]	Nasal Continuous Positive Airway Pressure Device And System	13/967,222	9,168,346
58	6274-US-CNT[3]	Nasal Continuous Positive Airway Pressure Device And System	14/923,238	
59	6274-US-NP	Nasal Continuous Positive Airway Pressure Device And System	11/293883	7578294
60	6274-ZA-PCT	Nasal Continuous Positive Airway Pressure Device And System	2008/04775	2008/04775
61	6280-US-NP	Infant Headgear For Supporting An Airway Interface Device	11/354285	7878200
62	6294-CA-PCT	Nebulizer With Flow-Based Fluidic Control And Related Methods	2661682	2661682
63	6294-EP-EPT	Nebulizer With Flow-Based Fluidic Control And Related Methods	7754408.8	
64	6294-RU-PCT	Nebulizer With Flow-Based Fluidic Control And Related Methods	2009111135	2432190
65	6294-US-NP	Nebulizer With Flow-Based Fluidic Control And Related Methods	11/729608	7841335
66	6295-RU-PCT	Respiratory Therapy Device And Method	2009122512	2430759
67	6295-US-CNT	Passive Respiratory Therapy Device	11/670867	8025054
68	6295-US-CNT[2]	Respiratory Therapy Device	13/246320	8534284
69	6295-US-NP	Respiratory Therapy Device And Method	11/559288	7779841
70	6295-ZA-PCT	Respiratory Therapy Device And Method	2009/03364	2009/03364
71	6332-US-NP	Respiratory Therapy System With Electromechanical Driver	12/274066	8365727
72	6332-ZA-PCT	Respiratory Therapy System With Electromechanical Driver	2010/00000	2010/03547
73	7004-AU-PCT	High Frequency Oscillation Respiratory Therapy Device	2008232449	2008232449

Number	Case reference	Internal Title	Filing Number	Grant Number
74	7004-BR-PCT	High Frequency Oscillation Respiratory Therapy Device	PI0809602-3	
75	7004-CA-PCT	High Frequency Oscillation Respiratory Therapy Device	2682718	2682718
76	7004-CN-PCT	High Frequency Oscillation Respiratory Therapy Device	200880017782.2	200880017782.2
77	7004-EP-EPT	High Frequency Oscillation Respiratory Therapy Device	8744956.7	
78	7004-IN-PCT	High Frequency Oscillation Respiratory Therapy Device	06380/DELNP/09	
79	7004-JP-PCT	High Frequency Oscillation Respiratory Therapy Device	2010-502270	5390504
80	7004-RU-PCT	High Frequency Oscillation Respiratory Therapy Device	2009140311	2448742
81	7004-US-NP	High Frequency Oscillation Respiratory Therapy	12/061511	8528547
82	7004-ZA-PCT	High Frequency Oscillation Respiratory Therapy Device	2009/06877	2009/06877
83	7007-US-NP	Heat And Moisture Exchange Unit	12/133929	8561606
84	CCT.P10.0010-US-NP	Main Stream Gas Analyzing Device	13/011,391	
85	IRS.P10.0026-AU-PCT	Humidification System	2011331964	
86	IRS.P10.0026-BR-PCT	Humidification System	1120130126795	
87	IRS.P10.0026-CA-PCT	Humidification System	2818504	
88	IRS.P10.0026-EP-EPT	Humidification System	11842735	
89	IRS.P10.0026-RU-PCT	Humidification System	2013128115	
90	IRS.P10.0026-US-NP	Humidification System	12/952,658	9,314,582
91	IRS.P12.0272-EP-EPT	Resuscitation Device With Onboard Processor	14711093.6	
92	IRS.P12.0272-US-NP	Resuscitation Device With Onboard Processor	13/829,281	

Number	Case reference	Internal Title	Filing Number	Grant Number
93	IRS.P12.0272- WO-PCT	Resuscitation Device With Onboard Processor	PCT/US14/019634	
94	MS.P14.0032-BR- NP	A Method For Controlling Mechanical Lung Ventilation	BR 10 2015 008084-0	
95	MS.P14.0032-US- NP	A Method For Controlling Mechanical Lung Ventilation	14/251,494	
96	MS.P14.0032- WO-PCT	A Method For Controlling Mechanical Lung Ventilation	PCT/US2015/021591	
97	MS.P14.0041-BR- NP	A Method For Controlling Mechanical Lung Ventilation	BR 10 2015 008049-2	
98	MS.P14.0041-US- NP	A Method For Controlling Mechanical Lung Ventilation	14/251,509	
99	MS.P14.0041- WO-PCT	A Method For Controlling Mechanical Lung Ventilation	PCT/US2015/021590	
100	MS.P14.0042-BR- NP	Lung Ventilation Apparatus	BR1020150080506	
101	MS.P14.0042-US- NP	Lung Ventilation Apparatus	14/251,548	
102	MS.P14.0042- WO-PCT	Lung Ventilation Apparatus	PCT/US2015/021589	
103	MTS.P12.0013- CA-PCT	Compressive Patient Warming Device	2904890	
104	MTS.P12.0013- EP-EPT	Compressive Patient Warming Device	14778404.5	
105	MTS.P12.0013- JP-PCT	Compressive Patient Warming Device	PCT/US14/016916	
106	MTS.P12.0013- MX-PCT	Compressive Patient Warming Device	MX/a/2015/011939	
107	MTS.P12.0013- US-NP	Compressive Patient Warming Device	13/801,270	
108	MTS.P12.0013- WO-PCT	Compressive Patient Warming Device	PCT/US14/016916	
109	MTS.P13.0027- CA-PCT	Extremity Warming Device With Access	PCT/US14/016956	
110	MTS.P13.0027- EP-EPT	Extremity Warming Device With Access	14776246.2	
111	MTS.P13.0027- JP-PCT	Extremity Warming Device With Access	PCT/US14/016956	

Number	Case reference	Internal Title	Filing Number	Grant Number
112	MTS.P13.0027-MX-PCT	Extremity Warming Device With Access	MX/a/2015/011935	
113	MTS.P13.0027-US-NP	Extremity Warming Device With Access	13/801,512	
114	MTS.P13.0027-WO-PCT	Extremity Warming Device With Access	PCT/US14/016956	
115	MTS.P13.0034-CA-PCT	Combination Dvt Prevention And Patient Warming Device	PCT/US2014/016934	
116	MTS.P13.0034-EP-EPT	Combination Dvt Prevention And Patient Warming Device	14775202.6	
117	MTS.P13.0034-JP-PCT	Combination Dvt Prevention And Patient Warming Device	PCT/US2014/016934	
118	MTS.P13.0034-MX-PCT	Combination Dvt Prevention And Patient Warming Device	MX/a/2015/011941	
119	MTS.P13.0034-US-NP	Combination Dvt Prevention And Patient Warming Device	13/801,334	
120	MTS.P13.0034-WO-PCT	Combination Dvt Prevention And Patient Warming Device	PCT/US2014/016934	
121	PAT-00026-US-NP	Low Flow Controller	14/700,094	
122	PAT-00039-US-NP	Single Hand Needle Protection with Venting		
123	PAT-00040-US-NP	Arterial Syringe Assembly		
124	PAT-00101-CN-RD	AIRWAY ADAPTER	2015305148369	ZL 2015305148369
125	PAT-00101-US-DP	AIRWAY ADAPTER	29/535,621	
126	PAT-00102-CN-RD	SUCTION CONTROL VALVE	2015305139957	ZL2015305139957
127	PAT-00102-US-DP	SUCTION CONTROL VALVE	29/535625	
128	PAT-00111-US-PSP	Neonatal Airway Suction Catheter Connector and Adaptor	62/257,630	
129	PAT-00112-US-PSP	Neonatal Airway Adapter Tip for Improved Insertion Into and Removal From an Endotracheal Tube	62/257,624	
130	PS.P13.0016-CN-UM	Suction Control Valves And Methods Of Use	2015205956083	

Number	Case reference	Internal Title	Filing Number	Grant Number
131	PS.P14.0003-CN-UM	Elongation Limiting Suction Catheter Sheath	2015205952858	ZL2015205952858
132	PS.P14.0011-US-NP	Warming Device Connection Apparatus	14/286,641	
133	PS.P14.0011-WO-PCT	Warming Device Connection Apparatus	PCT/US2015/030179	
134	PS.P14.0019-CN-UM	Airway Adapter Valves And Methods Of Use	2015205955095	
135	PS.P14.0023-CN-UM	Multiple Access Port Airway Adaptor	2015205956810	
136	PS.P14.0389-CN-NP	Airway Adapters And Suction Catheter Systems	2015104843970	
137	PS.P14.0389-CN-UM	Airway Adapters And Suction Catheter Systems	2015205953244	
138	PS.P14.0389-US-NP	Airway Adapters And Suction Catheter Systems	14/821,438	
139	PS.P14.0389-WO-PCT	Airway Adapters And Suction Catheter Systems	PCT/US2015/044244	
140	PS.P15.0005-CN-NP	Wash Port Assemblies For Airway Adapters	2015104845707	
141	PS.P15.0005-CN-UM	Wash Port Assemblies For Airway Adapters	2015205949554	
142	PS.P15.0005-US-NP	Wash Port Assemblies For Airway Adapters	14/821,447	
143	PS.P15.0005-WO-PCT	Wash Port Assemblies For Airway Adapters	PCT/US2015/044207	
144	PS.P15.0006-CN-NP	Breath-Actuated Nebulizer, Venturi Concept	2015108845246	
145	PS.P15.0006-CN-UM	Breath-Actuated Nebulizer, Venturi Concept	2015210003044	
146	PS.P15.0006-US-NP	Breath-Actuated Nebulizer, Venturi Concept	14/957,449	
147	PS.P15.0006-WO-PCT	Breath-Actuated Nebulizer, Venturi Concept	PCT/US2015/063400	
148	PT09.0001-BR-PCT	Gas Flow Regulating Device	PI1008686-2	
149	PT09.0001-CA-PCT	Gas Flow Regulating Device	2752737	

Number	Case reference	Internal Title	Filing Number	Grant Number
150	PT09.0001-CH-EPT	Gas Flow Regulating Device	10706424.8	2399178
151	PT09.0001-CN-PCT	Gas Flow Regulating Device	201080016955.6	201080016955.6
152	PT09.0001-DE-EPT	Gas Flow Regulating Device	10706424.8	602010015560.9
153	PT09.0001-EP-EPT	Gas Flow Regulating Device	10706424.8	2399178
154	PT09.0001-GB-EPT	Gas Flow Regulating Device	10706424.8	2399178
155	PT09.0001-IN-PCT	Gas Flow Regulating Device	3763/KOLNP/2011	
156	PT09.0001-JP-PCT	Gas Flow Regulating Device	2011-550319	5476397
157	PT09.0001-KR-PCT	Gas Flow Regulating Device	10-2011-7021599	
158	PT09.0001-MX-PCT	Gas Flow Regulating Device	MX/A/11/008714	322287
159	PT09.0001-RU-PCT	Gas Flow Regulating Device	2011138268	2531450
160	PT09.0001-SE-EPT	Gas Flow Regulating Device	10706424.8	2399178
161	PT09.0001-US-CNT	Gas Flow Regulating Device	14/637,234	
162	PT09.0001-US-NP	Gas Flow Regulating Device	12/372,087	8,973,603
163	PT09.0001-ZA-PCT	Gas Flow Regulating Device	2011/06657	2011/06657
164	PT09.0038-BR-PCT	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	PI0923935-9	
165	PT09.0038-CA-PCT	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	2750183	
166	PT09.0038-CN-PCT	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	200980153895.X	200980153895.X
167	PT09.0038-EP-EPT	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	9775522.7	
168	PT09.0038-IN-PCT	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	3315/KOLNP/2011	

Number	Case reference	Internal Title	Filing Number	Grant Number
169	PT09.0038-JP-PCT	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	2011-544497	5628206
170	PT09.0038-KR-PCT	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	10-2011-7018378	
171	PT09.0038-MX-PCT	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	MX/A/11/007286	328214
172	PT09.0038-RU-PCT	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	2011133083	2526261
173	PT09.0038-US-NP	Fluid Flow Control Apparatus And Patient Fluid Sampling Method	12/349118	
174	PT09.0041-AU-PCT	Respiratory Mask	2009333009	2009333009
175	PT09.0041-BR-PCT	Respiratory Mask	PI0923757-7	
176	PT09.0041-CA-PCT	Respiratory Mask	2748298	
177	PT09.0041-CH-EPT	Respiratory Mask	9775521.9	2381995
178	PT09.0041-CN-PCT	Respiratory Mask	200980153576.9	ZL200980153576.9
179	PT09.0041-DE-EPT	Respiratory Mask	9775521.9	2381995
180	PT09.0041-EP-EPT	Respiratory Mask	9775521.9	2381995
181	PT09.0041-GB-EPT	Respiratory Mask	9775521.9	2381995
182	PT09.0041-IN-PCT	Respiratory Mask	3104/KOLNP/2011	
183	PT09.0041-JP-PCT	Respiratory Mask	2011-544496	5602149
184	PT09.0041-KR-PCT	Respiratory Mask	10-2011-7017834	
185	PT09.0041-MX-PCT	Respiratory Mask	MX/A/11/007149	316804
186	PT09.0041-RU-PCT	Respiratory Mask	2011132155	2524976
187	PT09.0041-SE-EPT	Respiratory Mask	9775521.9	2381995

Number	Case reference	Internal Title	Filing Number	Grant Number
188	PT09.0041-US-NP	Respiratory Mask	12/346044	8434485
189	PT09.0041-ZA-PCT	Respiratory Mask	2011/05389	2011/05389
190	PT09.0074-AU-PCT	Patient Interface Assembly For Respiratory Therapy	2008326425	2008326425
191	PT09.0074-BR-PCT	Patient Interface Assembly For Respiratory Therapy	PT0819630-3	
192	PT09.0074-CA-PCT	Patient Interface Assembly For Respiratory Therapy	2706090	
193	PT09.0074-CN-PCT	Patient Interface Assembly For Respiratory Therapy	200880125087.8	200880125087.8
194	PT09.0074-EP-EPT	Patient Interface Assembly For Respiratory Therapy	8851617.4	
195	PT09.0074-IN-PCT	Patient Interface Assembly For Respiratory Therapy	4353/DELNP/2010	
196	PT09.0074-JP-PCT	Patient Interface Assembly For Respiratory Therapy	2010-535046	5470264
197	PT09.0074-RU-PCT	Patient Interface Assembly For Respiratory Therapy	2010125241	2449813
198	PT09.0074-US-CNT	Patient Interface Assembly For Respiratory Therapy	14/575,360	
199	PT09.0074-US-NP	Patient Interface Assembly For Respiratory Therapy	12/274083	8,931,478
200	PT09.0074-ZA-PCT	Patient Interface Assembly For Respiratory Therapy	2010/03550	2010/03550
201	PT10.0099-AU-PCT	Heated Conduit For Respiratory Humidification	2010318560	2010318560
202	PT10.0099-CA-PCT	Heated Conduit For Respiratory Humidification	2780516	
203	PT10.0099-CN-DIV	Heated Conduit For Respiratory Humidification	201510580870.5	
204	PT10.0099-CN-PCT	Heated Conduit For Respiratory Humidification	201080051451.8	
205	PT10.0099-EP-EPT	Heated Conduit For Respiratory Humidification	10768836.8	
206	PT10.0099-MX-PCD	Heated Conduit For Respiratory Humidification	MX/a/2015/000573	

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Number	Case reference	Internal Title	Filing Number	Grant Number
207	PT10.0099-MX-PCT	Heated Conduit For Respiratory Humidification	MX/a/2012/005550	
208	PT10.0099-WO-PCT	Heated Conduit For Respiratory Humidification	PCT/US10/52339	
209	PT10.0100-AU-DIV	Float Valve System For A Respiratory Humidification System	2015227520	
210	PT10.0100-AU-PCT	Float Valve System For A Respiratory Humidification System	2010318561	2010318561
211	PT10.0100-BR-PCT	Float Valve System For A Respiratory Humidification System	1120120112546	
212	PT10.0100-CA-PCT	Float Valve System For A Respiratory Humidification System	2780519	
213	PT10.0100-CN-DIV	Float Valve System For A Respiratory Humidification System	201510667576.8	
214	PT10.0100-CN-PCT	Float Valve System For A Respiratory Humidification System	201080051468.3	ZL201080051468.3
215	PT10.0100-EP-EPT	Float Valve System For A Respiratory Humidification System	10768663.6	
216	PT10.0100-EP-ETD	Float Valve System For A Respiratory Humidification System	15198024	
217	PT10.0100-IN-PCT	Float Valve System For A Respiratory Humidification System	1401/KOLNP/2012	
218	PT10.0100-JP-DIV	Float Valve System For A Respiratory Humidification System	2015-117260	
219	PT10.0100-JP-PCT	Float Valve System For A Respiratory Humidification System	2012-538825	5763089
220	PT10.0100-MX-PCD	Float Valve System For A Respiratory Humidification System	MX/a/2014/010529	
221	PT10.0100-MX-PCT	Float Valve System For A Respiratory Humidification System	MX/a/2012/005486	326364
222	PT10.0100-RU-PCT	Float Valve System For A Respiratory Humidification System	2012124055	
223	PT10.0100-US-NP	Float Valve System For A Respiratory Humidification System	12/616414	8347909