

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7511441

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	UK INVESTMENT ASSOCIATES, LLC	01/22/2013
RECEIVING PARTY DATA		
Name:	ANGIODYNAMICS, INC.	
Street Address:	14 PLAZA DRIVE	
City:	LATHAM	
State/Country:	NEW YORK	
Postal Code:	12110	
PROPERTY NUMBERS Total: 2		
Property Type	Number	
Application Number:	11631456	
Application Number:	15684315	
CORRESPONDENCE DATA		
Fax Number:	(518)795-1401	
<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>		
Phone:	15187951748	
Email:	uspto@angiodynamics.com	
Correspondent Name:	ANGIODYNAMICS, INC.	
Address Line 1:	14 PLAZA DRIVE	
Address Line 4:	LATHAM, NEW YORK 12110	
ATTORNEY DOCKET NUMBER:	MCR-008 AND 005 US CON 3	
NAME OF SUBMITTER:	PETER J. FLORA	
SIGNATURE:	/Peter J. Flora/	
DATE SIGNED:	08/30/2022	
Total Attachments: 18		
source=UK investment to ANGIO assignment#page1.tif		
source=UK investment to ANGIO assignment#page2.tif		
source=UK investment to ANGIO assignment#page3.tif		
source=UK investment to ANGIO assignment#page4.tif		
source=UK investment to ANGIO assignment#page5.tif		

source=UK investment to ANGLO assignment#page6.tif
source=UK investment to ANGLO assignment#page7.tif
source=UK investment to ANGLO assignment#page8.tif
source=UK investment to ANGLO assignment#page9.tif
source=UK investment to ANGLO assignment#page10.tif
source=UK investment to ANGLO assignment#page11.tif
source=UK investment to ANGLO assignment#page12.tif
source=UK investment to ANGLO assignment#page13.tif
source=UK investment to ANGLO assignment#page14.tif
source=UK investment to ANGLO assignment#page15.tif
source=UK investment to ANGLO assignment#page16.tif
source=UK investment to ANGLO assignment#page17.tif
source=UK investment to ANGLO assignment#page18.tif

ASSIGNMENT AND ASSUMPTION AGREEMENT
(PATENTS)

THIS ASSIGNMENT AND ASSUMPTION AGREEMENT (this "Assignment") is entered into as of February 1, 2013, by and among UK Investment Associates, LLC, a Nevada limited liability company ("UKIA"), Microsulis Medical Limited, a private limited company organized under the laws of the U.K. and registered with company number SC328638 in Scotland (the "Company" and, collectively with UKIA, "Assignors"), and AngioDynamics, Inc., a Delaware corporation ("Assignee"). Capitalized terms used but not otherwise defined herein shall have the respective meanings set forth in that certain Asset Purchase Agreement dated January 22, 2013 (the "Asset Purchase Agreement"), by and among Assignee, Assignors, as Seller Parties, and solely with respect to, and as specified in, Sections 5.11, 5.13 and 5.14 and Article IX, Robert L. Priddy and Michael S. Falk.

WITNESSETH

WHEREAS, Assignors and Assignee have entered into the Asset Purchase Agreement, the Closing with respect to which is taking place concurrently herewith; and

WHEREAS, under the Asset Purchase Agreement, Assignors have agreed to sell, transfer, convey, deliver and assign to Assignee, and Assignee has agreed to purchase and accept all of Assignors' right, title and interest in and to the Transferred Intellectual Property set forth on Exhibit A attached hereto, and any corresponding foreign patent applications and patents arising from or related to any application in Exhibit A, and any divisionals, continuations, or patents issuing from or related to any application in Exhibit A, and all reissues, renewals, designs, extensions and reexaminations arising from or related to any application in Exhibit A.

NOW, THEREFORE, effective as of the Closing, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignors and Assignee, intending legally to be bound, agree as follows:

1. Assignors hereby grant, sell, convey, transfer, assign, novate and deliver to Assignee and Assignee hereby purchases and acquires all of Assignors' right, title, and interest in and to the Transferred Intellectual Property, together with goodwill associated therewith, all rights to sue for past, present and future infringements of the Transferred Intellectual Property throughout the world.

2. Assignors hereby covenant and agree that Assignors will, at any time and from time to time, upon written request therefor, execute and deliver to Assignee or Assignee's successors, nominees and assigns all such further documents and do such other acts as may reasonably be necessary and proper to perfect the transfer of the Transferred Intellectual Property throughout the world as Assignee may elect, consistent with the Transferred Intellectual Property rights being transferred, and to vest the full title thereto in Assignee or its successors, nominees or assigns.

3. Assignors, by their execution of this Assignment, and Assignee, by its acceptance of this Assignment, each hereby acknowledges and agrees that (i) nothing contained

herein shall in any way supersede, modify, replace, amend, change, rescind, waive, exceed, expand, enlarge or in any way affect any of the representations, warranties, covenants, agreements, rights, remedies and obligations of Assignors or Assignee set forth in, or any of the other terms and conditions of, the Asset Purchase Agreement; and (ii) the representations, warranties, covenants, agreements, rights, remedies and obligations of Assignors and Assignee set forth in, and the other terms and conditions of, the Asset Purchase Agreement shall, to the extent provided in the Asset Purchase Agreement, survive the execution and delivery of this Assignment and the consummation of the transactions contemplated hereby and by the Asset Purchase Agreement. No claims for indemnification shall be made under this Assignment; all claims for indemnification shall be made only pursuant to the Asset Purchase Agreement, and only to the extent permitted thereunder. In the event of any inconsistency or conflict between this Assignment and the Asset Purchase Agreement, the terms of the Asset Purchase Agreement shall prevail.

4. This Assignment shall be governed by and construed in accordance with the laws of the state of New York without regard to principles of conflicts of law. Each party hereto agrees that it shall bring any action or proceeding in respect of any claim arising out of or related to this Assignment or the transactions contained in or contemplated by this Assignment exclusively in the U.S. District Court for the Southern District of New York or any New York State court sitting in New York City (the "Chosen Courts"), and solely in connection with claims arising under this Assignment or the transactions that are the subject of this Assignment (i) irrevocably submits to the exclusive jurisdiction of the Chosen Courts, (ii) waives any objection to laying venue in any such action or proceeding in the Chosen Courts, and (iii) waives any objection that the Chosen Courts are an inconvenient forum or do not have jurisdiction over any party hereto. Each of the Assignors hereby irrevocably designates each of Michael Acks and Robert B. Goldberg as its agent and attorney-in-fact for the acceptance of service of process and making an appearance on its behalf in any such claim or proceeding and for the taking of all such acts as may be necessary or appropriate in order to confer jurisdiction over it before the Chosen Courts and each of the Assignors stipulates that such consent and appointment is irrevocable and coupled with an interest. Each party hereto irrevocably waives any and all right to trial by jury in any legal proceeding arising out of or relating to this Assignment or the transactions contemplated hereby.

5. This Assignment shall be binding upon, and inure to the benefit of, Assignors, Assignee and their respective successors and assigns. No party to this Assignment may assign any of its rights or delegate any of its obligations under this Assignment, by operation of Law or otherwise, without the prior written consent of the other party hereto except that Assignee may assign any and all of its rights under this Assignment to one or more of its direct or indirect wholly owned Subsidiaries (but no such assignment shall relieve the Assignee of any of its obligations hereunder). Nothing in this Assignment, express or implied, is intended to confer upon any Person other than Assignee, Assignors and their respective successors, legal representatives and permitted assigns, any rights or remedies under or by reason of this Assignment.

6. This Assignment may be executed by original, facsimile, PDF or electronic signature, and in two or more several counterparts, each of which shall be deemed an original and all of which shall together constitute one and the same instrument.

[Signature Page Follows]

IN WITNESS WHEREOF, Assignors and Assignee have executed this Assignment
as of the day and year first above written.

ASSIGNORS:

UK INVESTMENT ASSOCIATES, LLC

By: 

Name: Michael Ackes

Title: Resident

MICROSULIS MEDICAL LIMITED

By: _____

Name:

Title:

ASSIGNEE:

ANGIODYNAMICS, INC.

By: _____

Name:

Title:

[Signature Page to Assignment and Assumption Agreement (Patents)]

IN WITNESS WHEREOF, Assignors and Assignee have executed this Assignment
as of the day and year first above written.

ASSIGNORS:

UK INVESTMENT ASSOCIATES, LLC

By: _____

Name:

Title:

MICROSULIS MEDICAL LIMITED

By: Simon

Name: STUART MCINMURE

Title: CEO

ASSIGNEE:

ANGIODYNAMICS, INC.

By: _____

Name:

Title:

IN WITNESS WHEREOF, Assignors and Assignee have executed this Assignment
as of the day and year first above written.

ASSIGNORS:

UK INVESTMENT ASSOCIATES, LLC

By: _____

Name:

Title:

MICROSULIS MEDICAL LIMITED

By: _____

Name:

Title:

ASSIGNEE:

ANGIODYNAMICS, INC.

By: Stephen A. Trowbridge

Name: Stephen A. Trowbridge

Title: Vice President, General Counsel and
Assistant Secretary

EXHIBIT A

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
1	445371 (T)	Microwave Application	AT	Issued	AT20030748299T	Abandoned	
2	161660 (T)	Treatment Apparatus	AT	Issued	AT19940921054T	Abandoned	
3	1778115 (A)	Microwave Applicator	EP	Pending	20050767575	Abandoned	
4	2416307 (A)	Microwave Applicator Head with Null Forming Conductors Allowing for Sensor	GB	Pending	20040015973	Abandoned	
5	2003505112 (A)	Microwave Applicator for Endometrial Ablation	JP	Pending	2000546679A	Abandoned	
6	200503071 (A)	Microwave Application	ZA	Issued	20050003071	Abandoned	
7	0711462 (B)	Treatment Apparatus	EP	Issued	19940921054	MLP 01.0	P1758EPPC
8	7192794 (A)	Treatment Apparatus	AU	Issued (Sealed)	1994071927	MLP 01.0	
9	AU684803	Treatment apparatus	AU	Issued	AU19940071927	MLP 01.0	
10	684803 (B2)	Treatment Apparatus	AU	Issued	1994071927	MLP 01.0	
11	69407598 (T2)	Treatment Apparatus	DE	Issued	DE69407598T	MLP 01.0	
12	2113114 (T3)	Treatment Apparatus	ES	Issued	19940921054T	MLP 01.0	
13	FR0711462	Treatment apparatus	FR	Issued	FR0711462	MLP 01.0	
14	2295094 (B)	Treatment Apparatus	GB	Issued	19960000579	MLP 01.0	
15	181894 (A)	An apparatus for the treatment of human body	IN	Issued	IN1994CA575A	MLP 01.0	
16	IT0711462	Treatment apparatus	IT	Issued	IT0711462	MLP 01.0	
17	2896232 (B2)	Treatment Apparatus	JP	Issued	19940505637T	MLP 01.0	
18	NL0711462	Treatment apparatus	NL	Issued	NL0711462	MLP 01.0	
19	6,026,331	Treatment Apparatus	US	Issued	08/569,179	MLP 01.0	
21	9405453 (A)	Treatment Apparatus	ZA	Issued	19940005453	MLP 01.0	
22	2163565 (C)	Treatment Apparatus	CA	Issued	19942163565	MLP 01.1	

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
23	2334429 (C)	Thermal Sensor Positioning in a Microwave Waveguide	CA	Issued	19992334429	MLP 02.0	
24	3835299 (A)	Microwave Applicator for Endometrial Ablation	AU	Pending	19990038352	MLP 02.1	
25	766177 (B2)	Microwave Applicator for Endometrial Ablation	AU	Issued	199938352	MLP 02.1	
26	199911016 (A)	Microwave Applicator (Aplicador de Microondas)	BR	Issued	19990011016	MLP 02.1	
27	2339277 (C)	Microwave Applicator for Endometrial Ablation	CA	Issued	19992339277	MLP 02.1	
28	CN1275063	Microwave applicator	CN	Issued	99801032-4	MLP 02.1	
29	1173671 (C)	Microwave Heater	CN	Issued	19998001032	MLP 02.1	
30	69918430 (T2)	Microwave Applicator (Mikrowellenapplicator)	DE	Issued	DE69918430T	MLP 02.1	
31	DE69918430	Microwave applicator	DE	Issued	EP1076522	MLP 02.1	
32	1076522 (B)	Microwave Applicator for Endometrial Ablation	EP	Issued	19990920972	MLP 02.1	
33	2224656 (T3)	Microwave Applicator for Endometrial Ablation	ES	Issued	19990920972T	MLP 02.1	
34	FR1076522	Microwave applicator	FR	Issued	EP1076522	MLP 02.1	
35	GB1076522	Microwave applicator	GB	Issued	EP1076522	MLP 02.1	
36	IE1076522	Microwave applicator	IE	Issued	EP1076522	MLP 02.1	
37	IN203215	Microwave applicator	IN	Issued	EP1076522	MLP 02.1	
38	IT1076522	Microwave applicator	IT	Issued	EP1076522	MLP 02.1	
39	622760 (B)	Microwave Applicator	KR	Issued	20007012395A	MLP 02.1	
40	KR622760	Microwave applicator	KR	Issued	20010348440	MLP 02.1	
41		Microwave Applicator (Aplicador de Microondas)	MX	Pending	2000PA0939A	MLP 02.1	
42	NL1076522	Microwave applicator	NL	Issued	EP1076522	MLP 02.1	

PATENT

REEL: 060936 FRAME: 0281

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
43	464522 (B)	Microwave Applicator for Endometrial Ablation	TW	Issued	19990109455	MLP 02.1	
44	NI146767	Microwave applicator	TW	Issued	TW4645223	MLP 02.1	
45	6,635,055	Microwave Applicator for Endometrial Ablation	US	Issued	09/674,783	MLP 02.1	
46	200006390 (A)	Microwave Applicator	ZA	Issued	20000006390	MLP 02.1	
47	763728 (B2)	Thermal Sensor Positioning in a Microwave Waveguide	AU	Issued (Sealed)	199937227	MLP 02.2	P1757AUPC
48	1273518	Thermal Sensor Positioning in a Microwave Waveguide	CN	Issued	19998001033	MLP 02.2	P1757CNPC
49	69928920 (T2)	Thermal Sensor Positioning in a Microwave Waveguide	DE	Issued	DE1996028920T	MLP 02.2	P1757DEEP
50	1076519 (B)	Thermal Sensor Positioning in a Microwave Waveguide	EP	Issued	19990919439	MLP 02.2	P1757EPPC
51	GB1076519	Thermal sensor positioning in a microwave waveguide	GB	Issued	EP1076519	MLP 02.2	P1757GBEP
52	6,577,903	Thermal Sensor Positioning in a Microwave Waveguide	US	Issued	09/674,782	MLP 02.2	P1757USPC
53	312561 (T)	Thermal Sensor Positioning in a Microwave Waveguide	AT	Issued	AT19990919439T	MLP 02.2	
54	3722799 (A)	Thermal Sensor Positioning in a Microwave Waveguide	AU	Pending	19990037227	MLP 02.2	
55	CA2334429	Thermal sensor positioning in a microwave waveguide	CA	Issued	2334429	MLP 02.2	
56	04125487 (B2)	Microwave Applicator	JP	Issued	2000546680A	MLP 02.2	
57	PA00010938 (A)	Thermal Sensor Positioning in a Microwave Waveguide	MX	Pending	2000PA0938A	MLP 02.2	
58	465259 (B)	Thermal Sensor Positioning in a Microwave Waveguide	TW	Issued	19990109454	MLP 02.2	

PATENT

REEL: 060936 FRAME: 0282

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
59	200006391 (A)	Thermal Sensor Positioning in a Microwave Waveguide	ZA	Issued	20000006391	MLP 02.2	
60	1156750		FR	Issued	EP1156750	MLP 03.0	
61	763734 (B2)	Radiation Applicator	AU	Issued (Sealed)	200028147	MLP 03.1	P1746AUPC
62	2368689 (A)	Radiation Applicator	CA	Pending	20002368689	MLP 03.1	P1746CAPC
63	2764338 (A)	Radiation Applicator	CA	Pending	20002764338	MLP 03.1	P1746CAPCD1
64	1346248	Radiation Applicator	CN	Issued	806044.4	MLP 03.1	P1746CNPC
65	1714763	Radiation Applicator	CN	Issued	00806044-4	MLP 03.1	P1746CNPC1
66	2363077 (B)	Radiation Applicator	GB	Issued	EP1156750	MLP 03.1	P1746GBPC
67	IN219000	Radiation Applicator	IN	Issued	869/KOLNP/2001	MLP 03.1	P1746INPC
68	03905313 (B2)	Radiation Applicator	JP	Issued	2000600572A	MLP 03.1	P1746JPPC
69	697474 (B)	Microwave Applicator	KR	Issued	20017010902A	MLP 03.1	P1746KRPC
70	PA01008625 (A)	Radiation Applicator	MX	Pending	2001PA8625A	MLP 03.1	P1746MXPC
71	NI141133	Radiation Applicator	TW	Issued	9904373.9	MLP 03.1	P1746TW00
72	2011/0301588	Radiation Applicator	US	Pending	13/117,198	MLP 03.1	P1746US00
73	478623 (T)	Radiation Applicator	AT	Issued	AT20090155664T	MLP 03.1	
74	427712 (T)	Radiation Applicator	AT	Issued	AT20000906486T	MLP 03.1	
75	DE60041959D2	Radiation Applicator	DE	Issued	EP1076519	MLP 03.1	
76	DE60044885	Radiation applicator	DE	Issued	EP2080485	MLP 03.1	
77	1156750 (B)	Radiation Applicator	EP	Issued	20000906486	MLP 03.1	
78	2080485 (B)	Radiation Applicator	EP	Issued	20090155664	MLP 03.1	
79	FR1076519	Radiation applicator	FR	Issued	EP1076519	MLP 03.1	
80	FR2080485	Radiation applicator	FR	Issued	EP2080485	MLP 03.1	
81	GB1156750	Radiation Applicator	GB	Issued	EP1146750	MLP 03.1	
82	IE1156750	Radiation Applicator	IE	Issued	EP1146750	MLP 03.1	
83	IE2080485	Radiation applicator	IE	Issued	EP2080485	MLP 03.1	
84	IT1156750	Radiation Applicator	IT	Issued	EP1146750	MLP 03.1	

PATENT

REEL: 060936 FRAME: 0283

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
85	IT2080485	Radiation applicator	IT	Issued	EP2080485	MLP 03.1	
86	NL1156750	Radiation Applicator	NL	Issued	EP1146750	MLP 03.1	
87	NL2080485	Radiation applicator	NL	Issued	EP2080485	MLP 03.1	
88	7,118,590	Radiation Applicator	US	Issued	09/914,375	MLP 03.1	
89	7,955,368	Radiation Applicator	US	Issued	12/212,234	MLP 03.1	
90	200107021 (A)	Radiation Applicator	ZA	Issued	20010007021	MLP 03.1	
91	100446735 (C)	Radiation Applicator	CN	Issued	20051073890	MLP 03.2	
92	2388039 (B)	Radiation Applicator	GB	Issued	20030017609	MLP 03.2	
93	449464 (B)	Radiation Applicator	TW	Issued	20000105897	MLP 03.2	
94	2011511424 (A)	Microwave Applicator	JP	Pending	2010545561A	MLP 04.0	P1607JPPC
95	20110000626 (A)	Microwave Applicator	KR	Pending	20107019833A	MLP 04.0	P1607KRPC
96	AU2003267607	Microwave applicator	AU	Issued	EP1551508	MLP 04.0	P1750AUPC
97	CN1688363	Microwave applicator	CN	Issued	EP1551508	MLP 04.0	P1750CNPc
98	1551508 (B)	Microwave Application	EP	Issued	20030748299	MLP 04.0	P1750EPPC
99	2387544 (B)	Microwave Applicator	GB	Issued	20020023564	MLP 04.0	P1750GBPC
100	04532277 (B2)	Microwave Applicator	JP	Issued	2004542605A	MLP 04.0	P1750JPPC
101	MX275904	Microwave applicator	MX	Issued	503753	MLP 04.0	P1750MXPC??
102	20080314894	Microwave Application	US	Pending	12/206,090	MLP 04.0	P1750USPC
103	PA/a/2005/003753	Microwave Applicator	IL	Pending	2005PA3753A	MLP 04.0	P1751ILPC
104	2003267607 (B2)	Microwave Applicator	AU	Issued (Sealed)	20030267607	MLP 04.0	
105	2501241 (C)	Microwave Application	CA	Issued	20032501241	MLP 04.0	
106	100589854 (C)	Microwave Heater	CN	Issued	20038024073	MLP 04.0	
107	DE60329696	Microwave applicator	DE	Issued	EP1551508	MLP 04.0	
108	FR1551508	Microwave applicator	FR	Issued	EP1551508	MLP 04.0	
109	GB2387544	Microwave applicator	GB	Issued	EP1551508	MLP 04.0	
110	IE1551508	Microwave applicator	IE	Issued	EP1551508	MLP 04.0	
111	IT1551508	Microwave applicator	IT	Issued	EP1551508	MLP 04.0	
112	NL1551508	Microwave applicator	NL	Issued	EP1551508	MLP 04.0	

PATENT

REEL: 060936 FRAME: 0284

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
113	1245654 (B)	Microwave Applicator	TW	Issued	20030128032	MLP 04.0	
114	1646324 (B)	Radiation Applicator for Microwave Medical Treatment	EP	Issued	20040742975	MLP 05.0	P1749EPPC
115	2403148 (C)	Radiation Applicator	GB	Issued	20030014631	MLP 05.0	P1749GB00
116	2440847	Radiation applicator for microwave medical treatment	GB	Issued	EP1646324	MLP 05.0	P1749GB02
117	04559418 (B2)	Microwave Radiation Applicator with Dielectric Covered Antenna	JP	Issued	2006516442A	MLP 05.0	P1749JPPC
118	263788	Radiation Applicator for Microwave Medical Treatment	MX	Issued	PA/a/2005/014207	MLP 05.0	P1749MXPC
119	2007/0043346	Radiation Applicator for Microwave Medical Treatment	US	Pending	10/561,701	MLP 05.0	P1749USPC
120	464013 (T)	Radiation Applicator for Microwave Medical Treatment	AT	Issued	AT20040742975T	MLP 05.0	
121	2004248967 (B2)	Radiation Applicator for Microwave Medical Treatment	AU	Issued (Scaled)	2004248967	MLP 05.0	
122	2530154 (A)	Radiation Applicator for Microwave Medical Treatment	CA	Pending	20042530154	MLP 05.0	
123	100558311 (C)	Radiation Applicator for Microwave Medical Treatment	CN	Issued	20048019576	MLP 05.0	
124	1819802	Radiation applicator for microwave medical treatment	CN	Issued	2004-80019576-7	MLP 05.0	
125	602004026588-8	Raidation Applicator for Microwave Medical Treatment	DE	Issued		MLP 05.0	
126	FR1646324	Radiation applicator for microwave medical treatment	FR	Issued	EP1646324	MLP 05.0	
127	IE1646324	Radiation applicator for microwave medical treatment	IE	Issued	EP1646324	MLP 05.0	

PATENT

REEL: 060936 FRAME: 0285

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
128	IT1646324	Radiation applicator for microwave medical treatment	IT	Issued	EP1646324	MLP 05.0	
129	NL1646324	Radiation applicator for microwave medical treatment	NL	Issued	EP1646324	MLP 05.0	
130	I278301 (B)	Radiation Applicator for Microwave Medical Treatment	TW	Issued	20040118125	MLP 05.0	
131	200600591 (A)	Radiation Applicator for Microwave Medical Treatment	ZA	Issued	20060000591	MLP 05.0	
132	2418619 (B)	Radiation Applicator for Microwave Medical Treatment	GB	Issued	20060000489	MLP 05.1	P1749GB01
133		Microwave Radiation Applicator with Dielectric Covered Antenna	GB	Issued	20070018459	MLP 05.2	
134	2541025 (A)	Device and Method for the Treatment of Hollow Anatomical Structures	CA	Pending	20042541025	MLP 06.0	P1756CAPC
135	1870946 (B)	Device for the Treatment of Hollow Anatomical Structures	CN	Issued	20048031114	MLP 06.0	P1756CNPC
136	1675519 (A)	Device and Method for the Treatment of Hollow Anatomical Structures	EP	Pending	20040787065	MLP 06.0	P1756EPPC
137	2406521 (A)	Microwave Applicator for Treating Varicose Veins	GB	Pending	20030023158	MLP 06.0	P1756GB00
138	2007507263 (A)	Device and Method for the Treatment of Hollow Anatomical Structures	JP	Pending	2006530055A	MLP 06.0	P1756JPPC
139	2007/0191825	Device and Method for the Treatment of Hollow Anatomical Structures	US	Pending	10/573,871	MLP 06.0	P1756USPC

PATENT

REEL: 060936 FRAME: 0286

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
140	2004279676 (B2)	Device and Method for the Treatment of Hollow Anatomical Structures	AU	Issued (Sealed)	2004279676	MLP 06.0	
141	2432791 (B)	Microwave Applicator for Treating Varicose Veins	GB	Issued	20060025124	MLP 06.1	P1756GB01
142	1768596 (A)	Radiation Applicator and Method of Radiating Tissue	EP	Pending	20050761213	MLP 07.0	P1755EPPC
143	2415630 (C2)	Radiation Applicator and Method of Radiating Tissue	GB	Issued	20040014976	MLP 07.0	P1755GB00
144	2008/0275436	Radiation Applicator and Method of Radiating Tissue	US	Pending	10/577,414	MLP 07.0	P1755USPC
145	2008504088 (A)	Radiation Applicator and Method of Radiating Tissue	JP	Pending	2007518548A	MLP 07.0	
146	2006332213 (A)	Radiation Applicator and Method of Radiating Tissue	AU	Pending	2006332213	MLP 07.1	P1751AUPC
147	2635316 (A)	Radiation Applicator and Method of Radiating Tissue	CA	Pending	20062635316	MLP 07.1	P1751CAPC
148	ZL200680050277.9	Radiation Applicator and Method of Radiating Tissue	CN	Pending	20068050278	MLP 07.1	P1751CNPC
149	1968469 (A2)	Radiation Applicator and Method of Radiating Tissue	EP	Pending	20060829673	MLP 07.1	P1751EPPC
150	2009521967 (A)	Radiation Applicator and Method of Radiating Tissue	JP	Pending	2008547872A	MLP 07.1	P1751JPPC
151	20080092402 (A)	Radiation Applicator and Method of Radiating Tissue	KR	Pending	20087019019A	MLP 07.1	P1751KRPC
152	2007/0203551	Radiation Applicator and Method of Radiating Tissue	US	Pending	11/646,141	MLP 07.1	P1751USPC; P1751USPC2
153	2434314 (B)	Microwave Applicator with Dipole Antenna Having Tuning Features	GB	Issued	20060000018	MLP 07.1	

PATENT

REEL: 060936 FRAME: 0287

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
154	2008/0294155	Radiation Applicator and Method of Radiating Tissue	US	Pending	12/158,831	MLP 07.1	
155	2008506131 (A)	Motion Rate Sensor	JP	Pending	2007520736A	MLP 08.0	P1572JPPC
156	20070052737 (A)	Motion Rate Sensor	KR	Pending	20077000139A	MLP 08.0	P1572KRPC
157	2571735 (A)	Motion Rate Sensor	CA	Pending	2005257135	MLP 08.0	P1752CAPC
158	101065673 (A)	Motion Rate Sensor	CN	Issued	20058023609	MLP 08.0	P1752CNPCC
159	1769252 (A)	Motion Rate Sensor	EP	Pending	20050761112	MLP 08.0	P1752EPPC
160	2416203 (B)	Motion Sensor	GB	Issued	20040015638	MLP 08.0	P1752GB00
161	2009/0141263	Motion Rate Sensor	US	Pending	11/631,456	MLP 08.0	P1752USPC
162	2005261837 (B2)	Motion Rate Sensor	AU	Issued (Sealed)	2005261837	MLP 08.0	
163	2007000496 (A)	Motion Rate Sensor	MX	Pending	20070000496A	MLP 08.0	
164	MX279602	Motion Sensor	MX	Issued	2416203	MLP 08.0	
165	200701230 (A)	Motion Rate Sensor	ZA	Issued	20070001230	MLP 08.0	
166	2009211155 (A)	Microwave Applicator	AU	Pending	2009211155	P1607AUPC	
167	2714526 (A)	Microwave Applicator	CA	Pending	20092714526	P1607CAPC	P1607CAPC
168	101969875 (A)	Microwave Applicator	CN	Pending	20098104359	P1607CNPC	P1607CNPC
169	EP2303172	Microwave Applicator	EP	Pending	20090708236	P1607EPPC	P1607EPPC
170	2457299 (A)	Microwave Applicator	GB	Issued	20080002455; EP2303172	P1607GB00	P1607GB00
171	IL207162DO	Microwave Applicator	IL	Issued	EP2303172	P1607ILPC	P1607ILPC
172	2011/0015626	Microwave Applicator	US	Pending	12/866,288	P1607USPC	P1607USPC
173	JP04559418	Radiation applicator for microwave medical treatment	JP	Issued	2006-516442	P1749JPPC	
174	P10620875 (A2)	Radiation Applicator and Method of Radiating Tissue	BR	Issued	BRPI620875A	P1751BRPC	
175	IP0907910-6	Cooled Microwave Ablation Probe	BR	Pending	PCT/GB2009/050113		P1607BRPC
176	2823/KOLNP/2010	Cooled Microwave Ablation Probe	IN	Pending	PCT/GB2009/050113		P1607INPC
177	MX/A/2010/008733	Cooled Microwave Ablation Probe	MX	Pending	PCT/GB2009/050113		P1607MXPC

PATENT

REEL: 060936 FRAME: 0288

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
178	WO2009/098513	Cooled Microwave Ablation Probe	WO	Pending	PCT/GB2009/050113		P1607WOPC
179	9904373.9	Radiation Applicator	SG	Unknown	PCT/GB2000/00682		P1746SGPC
180	MX/a/2008/008716	Dipole Dielectric Applicator MKII	MX	Pending	WO2007/076924		P1751MXPC
181	Unknown	Dipole Dielectric Applicator MKII	MY	Pending	WO2007/076924		P1751MYPC
182	95147386	Dipole Dielectric Applicator MKII	TW	Pending	WO2007/076924		P1751TW00
183	494/KOLNP/2007	Mouse Sensor	IN	Pending	WO2006/05579		P1752INPC
184	94121352	Mouse Sensor	TW	Pending	2006122093		P1752TW00
185	94120771	Radiation Applicator and Method of Radiating Tissue	TW	Issued	200602104		P1755TW00
186	1117/KOLNP/2006	MVO applicator	IN	Issued	323158.6		P1756INPC
187	711462	Reusable Applicator	CH	Issued	94921054.6		P1758CHEP
188	711462	Reusable Applicator	ES	Issued	94921054.6		P1758SESP
189	711462	Reusable Applicator	SE	Issued	94921054.6		P1758SEEP
190	PCT/GB2011/051735	Varicose Vein Treatmetn	WO	Pending	PCT/GB2011/051735		P23060PC00
191	WO2011/0422720	Medical Devices and Pumps Therefor	WO	Pending	PCT/GB2010/051625		P2382PC00
192	AU2010304856A1	Medical Devices and Pumps Therefor	AU	Pending	PCT/GB2010/051625		P2382PC00
193	CA2776792A1	Medical Devices and Pumps Therefor	CA	Pending	PCT/GB2010/051625		P2382PC00
194	CN102791308	Medical Devices and Pumps Therefor	CN	Pending	PCT/GB2010/051625		P2382PC00
195	EP2485784	Medical Devices and Pumps Therefor	EP	Pending	PCT/GB2010/051625		P2382PC00
196	GB200917431DO	Medical Devices and Pumps Therefor	GB	Pending	PCT/GB2010/051625		P2382PC00
197	GB2474233	Medical Devices and Pumps Therefor	GB	Pending	PCT/GB2010/051625		P2382PC00

PATENT

REEL: 060936 FRAME: 0289

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
198	IL219055DO	Medical Devices and Pumps Therefor	IL	Pending	PCT/GB2010/051625		P2382PC00
199	MX2012004161	Medical Devices and Pumps Therefor	MX	Pending	PCT/GB2010/051625		P2382PC00
200	3133/KOLNP/2008	Dipole Dielectric Applicator MKII	IN	Pending	WO2007/076924		
201	04908406B2	Radiation Applicator and Method of Radiating Tissue	JP	Pending			
202	101631506	Thermal Sensor Positioning in Microwave Waveguide	CN	Pending			
203	1191792 (C)	Radiation Applicator	CN	Pending			
204	1210004	Microwave Applicator	CN	Pending			
205	138711A	Radiation Applicator	MY	Pending			
206	136363	Radiation Applicator	MY	Pending			
207	129284	Radiation Applicator	MY	Pending			
208	124406	Microwave Applicator	MY	Pending			
209	119846	Thermal Sensor Positioning in a Microwave Waveguide	MY	Pending			
210	353239 (B)	Apparatus for the Treatment of Hollow Anatomical Structure	TW	Pending			
211	200617212D0	Techniques for Endometrial Ablation	GB	Issued			
212	2403148 (B)	Radiation Applicator	GB	Issued			
213	1032728 (A1)	Thermal Sensor Positioning in a Microwave Waveguide	HK	Issued			
214	1032727 (A1)	Microwave Applicator	HK	Issued			
215	200415638 (D0)	Motion Rate Sensor	GB	Issued			
216	1076522 (T3)	Microwave Applicator	DK	Issued			
217	1076522 (E)_	Microwave Applicator	PT	Issued			
218	270075 (T)	Microwave Applicator	AT	Issued			
219	145111 (D0)	Radiation Applicator	IL	Pending			
220	200008971 (A)	Radiation Applicator	BR	Pending			
221	139477 (D0)	Thermal Sensor Positioning in a	IL	Pending			

	Patent No.	Application Title	Country	Status	Application No.	Docket No.	Docket No.
222	139476 (D0)	Microwave Waveguide	IL	Pending			
223	200122952 (D0)	Microwave Applicator Radiation Applicator	GB	Pending			
224	199911011 (A)	Posicionamento de sensor termico em um guia de onda de microondas	BR	Pending			
225	199904373 (D0)	Radiation Applicator	GB	Pending			
226	199809539 (D0)	Microwave Applicator	GB	Pending			
227	199809536 (D0)	Sensor Positioning	GB	Pending			

PATENT

REEL: 060936 FRAME: 0291

RECORDED: 08/30/2022