

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7300558

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	HORIZON CREDIT II LLC	04/24/2018
RECEIVING PARTY DATA		
Name:	MEDERI RF, LLC	
Street Address:	114 HOLMES ROAD, SUITE 201	
City:	HOUSTON	
State/Country:	TEXAS	
Postal Code:	77405	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	16510899	
CORRESPONDENCE DATA		
Fax Number:		
<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:	12033290289	
Email:	ndgershon@gmail.com	
Correspondent Name:	NEIL D. GERSHON	
Address Line 1:	1200 HIGH RIDGE ROAD	
Address Line 4:	STAMFORD, CONNECTICUT 06905	
ATTORNEY DOCKET NUMBER:	8132 DIV CON	
NAME OF SUBMITTER:	NEIL D. GERSHON	
SIGNATURE:	/Neil D. Gershon Reg. # 32225/	
DATE SIGNED:	04/27/2022	
Total Attachments: 13		
source=8132DIVCON_Assignment_Mederi_Therapeutics_To_Horizon_Credit_FINAL#page1.tif		
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ASSIGNMENT OF PATENTS

WHEREAS, Mederi Therapeutics Inc., a Delaware corporation ("Debtor"), with its principal place of business located at 800 Connecticut Avenue, Suite 1E01, Norwalk, CT 06854, is the owner of the entire right, title and interest in and to the Patents and Patent Applications (as defined below);

WHEREAS, Debtor is indebted to Horizon Credit II LLC, a Delaware limited liability company ("Lender"), which holds security interests in substantially all of Debtor's personal property, including the Patents and Patent Applications;

WHEREAS, Debtor granted to Lender a security interest in all of Debtor's right, title, and interest in and to the Patents and Patent Applications, pursuant to (a) the Venture Loan and Security Agreement, dated as of December 20, 2013, as amended by the (i) First Amendment of Venture Loan and Security Agreement, dated as of July 23, 2015, and (ii) Second Amendment of Venture Loan and Security Agreement, dated as of January 30, 2017 (as amended, restated, supplemented, and/or modified from time to time, the "Loan Agreement") and (b) the Grant of Security Interest (Patents), dated as of July 30, 2015, made by Debtor in favor of Lender, which was recorded at the United States Patent and Trademark Office on August 3, 2015, at Reel/Frame 036252/0728;

WHEREAS, Debtor is currently in default of its obligations to Lender pursuant to the terms of the Loan Agreement;

WHEREAS, Lender is entitled to exercise its remedies under the Loan Documents (as defined in the Loan Agreement) and applicable law, including the Uniform Commercial Code as presently enacted in the State of Connecticut (including, to the extent applicable to the transactions contemplated herein, the Uniform Commercial Code as enacted in any other state, the "Code"; terms used herein and defined in Section 42a-9-101 of the Code shall have the meanings ascribed to such terms therein);

WHEREAS, Lender has sold the Patents and Patent Applications and certain other assets (collectively, the "Transferred Assets") by private foreclosure sale (the "Foreclosure Sale") to Mederi RF, LLC, a Delaware limited liability company, having a principal place of business at 114 Holmes Road, Suite 201, Houston, Texas 77405 ("Purchaser") by and pursuant to that certain Secured Party Bill of Sale and Transfer Statement, dated as of April 24, 2018, by and among Lender and Purchaser (the "Bill of Sale"); and

WHEREAS, capitalized terms used but not defined herein shall have meanings given them in the Bill of Sale.

NOW, THEREFORE, in consideration of the foregoing, and for other good and valuable consideration, including the purchase price paid by Purchaser, the receipt and sufficiency of which is hereby acknowledged, Lender, through the Foreclosure Sale, does hereby sell, assign, transfer and set over unto Purchaser, its successors and assigns, Debtor's entire right, title and interest in and to all patents and patent applications of Debtor, including without limitation those listed on Schedule A hereto, and any continuation, divisional, continuations-in-

part, reissues, extensions, re-examinations or substitutions relating thereto, and any foreign applications based in whole thereon or claiming the benefit thereof; and any United States or foreign patents issued on any of the foregoing; all file histories and physical and electronic documentation, including, without limitation, all invention disclosures, prosecution papers, notes, drawings, reports, flow charts, instructions, manuals, notebooks and memoranda, that directly relate to such patents or patent applications (the foregoing, collectively, the "Patents and Patent Applications"), the same to be held and enjoyed by Purchaser for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, to the end of the term or terms for which said patents are or may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by Debtor, if this assignment and sale had not been made; together with all rights, credits, judgments, choses in action, rights of set-off and any and all other claims of every type and nature of, for or arising from or relating to past, present or future infringement or claims for royalties, and any and all other rights to enforce or protect any rights constituting or relating to any of the Patents and Patent Applications, claims for damages by reason of past, present or future infringement of said patents or for past, present or future royalties or other compensation for such use, with the right to sue for such damages, and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives;

AND, Lender does hereby authorize and request competent authorities to issue any Letters Patent as shall be granted upon said patent applications to Purchaser and its successors and assigns.

The Transferred Assets are being sold "as is and where is" and Lender makes no, and hereby disclaims any, representation or warranty to Purchaser with respect to the Transferred Assets or the transactions contemplated hereby, including without limitation any warranty of merchantability or fitness for a particular purpose, and there is no warranty relating to title, possession, quiet enjoyment, or the like which by operation of law would otherwise accompany a voluntary disposition of the Transferred Assets. Without limiting the generality of the foregoing, Lender makes no representation or warranty, express or implied, as to the validity or utility of the Transferred Assets, title to the Transferred Assets, whether the sale will be free and clear of liens and security interests (other than the security interests of Lender), the status of any issued patents or registered trademarks or any applications for patents or trademarks, whether transfer documentation executed by Lender is sufficient to transfer title to Intellectual Property registered in foreign jurisdictions, whether the Intellectual Property or any use thereof infringes on the rights of others, whether any intent-to-use trademark applications are assignable, or whether any license agreements and other contracts are assignable. Further, there is no warranty as to the existence, location or condition of any tangible assets constituting Transferred Assets. Certain molds, inventory, and other tangible Transferred Assets of Debtor may be held by or under the control of third parties, and Lender makes no, and disclaims any, representation or warranty of any kind as to the title to, lien priority with respect to, or the accessibility of such Transferred Assets.

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IN WITNESS WHEREOF, Lender has caused this instrument to be executed by its duly authorized officer as of this 24th day of April, 2018.

LENDER: HORIZON CREDIT II LLC

By: *Robert D. Pomeroy, Jr.*
Name: Robert D. Pomeroy, Jr.
Title: Chief Executive Officer

State of Connecticut)
County of Hartford) ss Farmington

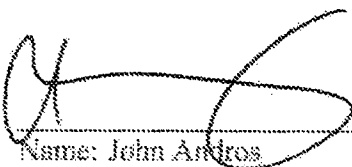
On this 24th day of April, 2018, before me appeared Robert D. Pomeroy, Jr. to me personally known who, being duly sworn, did depose and say that he is the Chief Executive Officer of HORIZON CREDIT II LLC, a Delaware limited liability company, which is named in and which executed the foregoing instrument; and that said instrument was signed on behalf of said corporate entity; and said Robert D. Pomeroy, Jr. acknowledged said instrument to be the free and authorized act and deed of each of said corporate entity.

[Signature]
Notary Public/Commissioner of the Superior Court of the
My Commission Expires: _____
John B. Sanders State of Connecticut

The undersigned hereby acknowledges the transfer of all of Debtor's rights in the Transferred Assets pursuant to Section 42a-9-617 of the Code and consents and agrees to the assignment and conveyance of the Patents and Patent Applications pursuant to this Assignment of Patents.

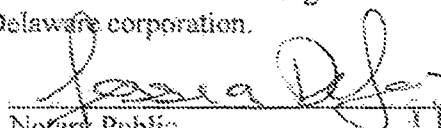
IN WITNESS WHEREOF, Debtor has caused this instrument to be executed by its duly authorized officer as of this 24th day of April, 2018.

DEBTOR: MEDERI THERAPEUTICS INC.

By: 
Name: John Andros
Title: Chief Financial Officer

State of CT
County of Fairfield) ss Monroe

On this 23 day of April, 2018, before me appeared John Andros, to me personally known who, being duly sworn, did depose and say that he is the Chief Financial Officer of MEDERI THERAPEUTICS INC., the Delaware corporation named in and which executed the foregoing instrument; and that said instrument was signed on behalf of said Delaware corporation; and said John Andros acknowledged said instrument to be the free and authorized act and deed of said Delaware corporation.


Notary Public
My Commission Expires: April 30, 2022

[Signature Page to Assignment of Patents]

PATENT
REEL: 059754 FRAME: 0980

SCHEDULE A

PATENTS AND PATENT APPLICATIONS

[SEE ATTACHED]

PATENTS AND PATENT APPLICATIONS

Docket	Technology	Country	Serial No. /Patent No.	Filing/Issue Date
PENDING-U.S.				
8078 DIV4 CON	Fecal incontinence	U.S.	14/828,320	8/17/15
8082DIVCON2	Fecal incontinence	U.S.	14/953,202	11/27/15
8103 DIV3CON	ID code	U.S.	14/866,632	9/25/15
8110 DIV2 CON	Arm lumens; Irrigation manifold	U.S.	14/214,872	04/22/14
8122CONDIV3 CON	Sensing pressure	U.S.	15/669,866	8/4/17
8123DIVCON2	Use with endoscope	U.S.	15/462,838	3/18/17
8130CONIICON	GUI2	U.S.	15/261,932	9/10/16
8130CONVI	GUI2	US	15/068,539	3/12/16
8130CIPDIV	Non-Ablation	U.S.	15/268,574	9/17/16
8130CIPII	GUI2	US	15/436,827	2/19/17
8131DIV	Spacer	U.S.	15/607,301	5/26/17
8132DIV	Electrode Alignment	U.S.	15/675,584	8/11/17
8134CON	Suction Disabling	U.S.	15/713,591	9/22/17
8135	Endoscope sheath	U.S.	14/866,664	9/25/15
ISSUED-U.S.				
8036 CONDIV 4	GUI 1	U.S.	12/001,091 8,906,010	12/10/07 12/9/14
8036CONDIV4 CON	GUI 1	U.S.	14/556,199 9,844,406	11/30/14 12/19/17
8041CONDIV2 CON 2	Arm Lumens	U.S.	14/523,856 9,539,052	10/25/14 1/10/17
8043 DIV 3 CON	Spine formation	U.S.	13/858,061 8,888,774	04/7/13 11/18/14
8047 DIV	Treatment agent	U.S.	11/079,697 7,449,020	03/14/05 11/11/08
8047 DIV 2	Treatment agent	U.S.	12/291,626 8,518,032	11/12/08 08/27/13
8053 CON 3 DIV CON	Energy delivery	U.S.	12/653,018 8,454,595	12/07/09 06/04/13
8074CON	Energy delivery	U.S.	10/155,294 6,712,074	5/24/02 3/30/04
8078	Anal canal treatment	U.S.	09/556,169 6,645,201	04/21/00 11/11/03
8078 DIV	Anal canal treatment	U.S.	10/674,242 7,056,320	09/29/03 06/06/06
8078 DIV 2	Fecal incontinence	U.S.	11/446,771 7,699,844	06/05/06 04/20/10
8078 DIV 3	Fecal incontinence	U.S.	12/799,169 8,597,290	04/20/10 12/03/13
8078 DIV 4	Fecal incontinence	U.S.	14/055,077 9,125,665	10/16/13 9/8/15
8080	Treatment agent	U.S.	09/994,375 6,790,207	11/26/01 09/14/04
8080 DIV	Treatment agent	U.S.	10/912,268 7,293,563	08/05/04 11/13/07
8080 DIV 2	Treatment agent	U.S.	11/906,457 8,161,976	10/02/07 04/24/12
8081	Treatment agent	U.S.	09/994,379 6,802,841	11/26/01 10/12/04
8081 DIV	Treatment agent	U.S.	10/912,329 7,458,378	08/05/04 12/02/08
8082	Anal canal treatment	U.S.	10/911,395 7,329,254	08/04/04 02/12/08
8082 DIV CON	Fecal incontinence	U.S.	14/214,880 9,204,926	3/15/14 12/8/15
8090	Multiple balloons	U.S.	09/285,575 6,409,723	04/02/99 06/25/02

PATENTS AND PATENT APPLICATIONS

Docket	Technology	Country	Serial No. /Patent No.	Filing/Issue Date
8092	ID code	U.S.	10/212,311 6,783,523	08/05/02 08/31/04
8092 DIV CON	ID code	U.S.	11/895,205 8,257,346	08/23/07 09/04/12
8092 DIV CON 2	ID code	U.S.	13/590,027 9,198,705	8/20/12 12/1/15
8095 CON	ID code	U.S.	09/974,750 6,827,713	10/10/01 12/07/04
8095 CON DIV	ID code	U.S.	10/974,454 7,465,301	10/27/04 12/16/08
8095 CON DIV 2	ID code	U.S.	12/315,890 8,449,529	12/08/08 05/28/13
8095 CON DIV 2 CON	ID code	U.S.	13/892,212 9,186,223	5/10/13 11/17/15
8095 CON DIV 2 CON 2	ID code	U.S.	14/474,16 9,750,559	8/31/14 9/5/17
8100	ID code	U.S.	09/574,704 6,464,689	05/18/00 10/15/02
8100 DIV	ID code	U.S.	10/219,798 6,994,704	08/15/02 02/07/06
8100 DIV 2	ID code	U.S.	11/299,955 7,922,715	12/12/05 04/12/11
8100 DIV 2 CON	ID code	U.S.	13/084,973 8,845,632	04/12/11 9/30/14
8100 DIV 2 CON 2	ID code	U.S.	14/492,046 9,675,404	10/16/13 6/13/17
8101	Use with endoscope	U.S.	09/524,432 6,544,226	03/13/00 04/08/03
8103	Enabling operation	U.S.	10/070,465 6,733,495	09/07/00 05/11/04
8103 DIV 3	ID code	U.S.	12/927,353 9,155,583	11/12/10 10/13/15
8105 CON DIV CON	Obesity treatment	U.S.	13/114,146 8,740,894	05/24/11 06/03/14
8110	Spine formation	U.S.	09/955,915 6,699,243	09/19/01 03/02/04
8110 DIV	Irrigation manifold	U.S.	10/760,433 7,179,257	01/20/04 02/20/07
8110 DIV 2	Irrigation manifold	U.S.	11/702,695 8,696,660	02/06/07 04/15/14
8111 DIVCON 3	Spine lumens	U.S.	13/656,714 8,647,298	10/21/12 02/11/14
8111 DIVCON 4	Arm lumens	U.S.	14/158,843 9,675,409	1/19/14 6/13/17
8112 CON	Basket band	U.S.	11/055,450 7,615,049	02/09/05 11/10/09
8120 CON	Guidewire lumen	U.S.	11/366,650 7,731,684	03/02/06 06/08/10
8120 CON DIV	Guidewire lumen	U.S.	12/802,324 8,439,866	06/04/10 05/14/13
8120 CONDIV CON	Guidewire lumen	U.S.	13/854,662 9,107,674	4/1/13 8/18/15
8121	Hemorrhoid treatment	U.S.	10/653,448 7,160,294	09/02/03 01/09/07
8121 DIV	Hemorrhoid treatment	U.S.	11/650,979 8,211,101	01/05/07 07/03/12
8122 CON	Device positioning	U.S.	11/114,592 7,422,587	04/26/05 09/09/08
8123	Basket assembly	U.S.	11/055,450 7,615,049	2/9/05 11/10/09

PATENTS AND PATENT APPLICATIONS

Docket	Technology	Country	Serial No. /Patent No.	Filing/Issue Date
8123 DIV	Spine lumens	U.S.	12/590,239 8,728,074	11/04/09 05/20/14
8123 DIVCON	Use with endoscope	U.S.	14/256,979 9,737,360	4/20/14 8/22/17
8124 CON	Rack & pinion	U.S.	12/287,404 8,758,340	10/09/08 06/24/14
8130 CON I	GUI 2	U.S.	13/646,683 9,310,956	10/6/12 4/12/16
8130 CON II	GUI 2	U.S.	13/651,436 9,448,681	10/14/12 9/20/16
8130 CONIII	GUI 2	U.S.	13/646,681 9,292,152	10/6/12 3/22/16
8130 CON IV	GUI 2	U.S.	13/726,155 9,495,059	12/23/12 11/15/16
8130CONV	GUI2	U.S.	14/953,214 9,513,761	11/27/15 12/6/16
8130 CIP	Non-Ablation	U.S.	13/867,042 9,474,565	4/20/13 10/25/16
8131	Spacer	U.S.	14/708,209 9,675,404	5/9/15 6/13/17
8132	Electrode alignment	U.S.	14/708,210 9,750,563	5/9/15 9/5/17
8134	Suction Disabling	U.S.	14/839,905 9,775,664	8/25/15 10/3/17
	Method to treat gastric reflux via the detection and ablation of gastro-esophageal nerves and receptors	U.S.	11/230,801 7,585,296	9/20/05 9/8/09
	GERD treatment apparatus and method	U.S.	11/254,951 8,313,484	10/20/05 11/20/12
FOREIGN				
8039 EP	Advanceable electrodes	EP	99908327.2 (1056403)	02/19/99
8039 JA	Advanceable electrodes	JA	2000-532065 (3,879,055)	02/19/99
8071 EP	Generator & pump	EP	00930371 1180992	5/02/00
8078 EP	Anal canal treatment	EP	1196106	1/30/02
8078 JA	Anal canal treatment	JA	4518008	1/15/02
8095EP	ID Code	EP	00961593.1	09/01/00
8130 PCT	GUI 2	PCT	US2010/ 002588	09/22/10
8130 CN	GUI 2	CN	2010/ 80052854.4	5/22/12
8130CNDIV	GUI2	CN	2015/ 10182248.9	4/17/15 11/14/17
8130 EP	GUI 2	EP	10819150.3	08/22/10
8130 JA	GUI 2	JA	2012-530861 5764564	3/22/12 6/9/15
8130 CIP PCT	Non-ablation	PCT	PCT/US13/ 44864	6/9/13
8130CIPEP	Non-ablation	EP	13735092.2	1/5/15
8130CIPCN	Non-ablation	CN	201380044544.1	2/26/15 2/22/17
8130CIPHPCT	GUI2	PCT	PCT/US17/ 23107	3/26/17
8131PCT	Spacer /alignment	PCT	2015//031660	5/20/15
8131EP	Spacer/alignment	EP	15726484.7	12/28/16
	Systems for treating malfunctions of the diges and the rectum	DE	60043064 60043064	7/6/00 11/12/09
	System for treatment of gravity	DE	60327800 60327800	9/26/03 7/9/09

PATENTS AND PATENT APPLICATIONS

Docket	Technology	Country	Serial No. /Patent No.	Filing/Issue Date
	Operative devices that can be removable fitted on catheter bodies to treat tissue regions in the body	EP	01920233	3/7/01
	System for treating obesity	EP	03770558	9/26/03
	System for treating obesity and other gastrointestinal conditions	EP	09075210 2095786	9/26/03 6/27/12

PATENTS AND PATENT APPLICATIONS

Docket	Technology	Country	Serial No. /Patent No.	Filing/Issue Date
ISSUED-U.S.				
	MEDICAL INSTRUMENTS AND TECHNIQUES FOR TREATMENT OF URINARY INCONTINENCE	US	08/920,291 5,957,920	08-28-1997 09-28-1999
	MEDICAL INSTRUMENTS AND TECHNIQUES FOR TREATMENT OF GASTRO - ESOPHAGEAL REFLUX DISEASE--	US	09/258,006 6,197,022	02-25-1999 03-06-2001
	CONTROL SYSTEMS FOR MULTIPLE ELECTRODE ARRAYS TO CREATE LESIONS IN TISSUE REGIONS AT OR NEAR A SPHINCTER	US	09/304,733 6,355,031	05-04-1999 03-12-2002
	VACUUM-ASSISTED SYSTEMS AND METHODS FOR TREATING SPHINCTERS AND ADJOINING TISSUE REGIONS	US	09/304,743 6,325,798	05-04-1999 12-04-2001
	SYSTEMS AND METHODS FOR FORMING COMPOSITE LESIONS TO TREAT DYSFUNCTION IN SPHINCTERS AND ADJOINING TISSUE REGIONS	US	09/304,750 6,402,744	05-04-1999 06-11-2002
	ASSEMBLIES TO VISUALIZE AND TREAT SPHINCTERS AND ADJOINING TISSUE REGIONS	US	09/304,770 6,423,058	05-04-1999 07-23-2002
	EXPANDABLE ELECTRODE ASSEMBLIES FOR FORMING LESIONS TO TREAT DYSFUNCTION IN SPHINCTERS AND ADJOINING TISSUE REGIONS	US	09/304,773 6,258,087	05-04-1999 07-10-2001
	ACTIVELY COOLED ELECTRODE ASSEMBLIES FOR FORMING LESIONS TO TREAT DYSFUNCTION IN SPHINCTERS AND ADJOINING TISSUE REGIONS	US	09/304,784 6,440,128	05-04-1999 08-27-2002
	INTEGRATED TISSUE HEATING AND COOLING APPARATUS	US	09/305,079 6,273,886	05-04-1999 08-14-2001
	GRAPHICAL USER INTERFACE FOR ASSOCIATION WITH AN ELECTRODE STRUCTURE DEPLOYED IN CONTACT WITH A TISSUE REGION	US	09/305,123 6,358,245	05-04-1999 03-19-2002
	SPHINCTER TREATMENT APPARATUS	US	09/776,140 6,673,070	02-02-2001 01-06-2004

PATENTS AND PATENT APPLICATIONS

Docket	Technology	Country	Serial No. /Patent No.	Filing/Issue Date
ISSUED-U.S.				
	APPARATUS TO TREAT ESOPHAGEAL SPHINCTERS	US	09/921,356 6,613,047	08-02-2001 09-02-2003
	APPARATUS TO TREAT ESOPHAGEAL SPHINCTERS	US	09/971,085 6,749,607	10-04-2001 06-15-2004
	GRAPHICAL USER INTERFACE FOR ASSOCIATION WITH AN ELECTRODE STRUCTURE DEPLOYED IN CONTACT WITH A TISSUE REGION	US	10/024,747 7,122,031	12-19-2001 10-17-2006
	ELECTRODES FOR CREATING LESIONS IN TISSUE REGIONS AT OR NEAR A SPHINCTER	US	10/046,637 6,562,034	01-14-2002 05-13-2003
	METHOD TO TREAT GASTRIC REFLUX VIA THE DETECTION AND ABLATION OF GASTRO-ESOPHAGEAL NERVES AND RECEPTORS	US	10/156,505 6,974,456	05-28-2002 12-13-2005
	MEDICAL INSTRUMENTS AND TECHNIQUES FOR TREATMENT OF GASTRO-ESOPHAGEAL REFLUX DISEASE	US	10/375,505 7,167,758	02-27-2003 01-23-2007
	SPHINCTER TREATMENT METHOD	US	10/428,458 6,971,395	05-02-2003 12-06-2005
	SYSTEMS AND METHODS FOR TREATING DYSFUNCTIONS IN THE INTESTINES AND RECTUM THAT ADAPT TO THE ANATOMIC FORM AND STRUCTURE OF DIFFERENT INDIVIDUALS	US	12/004,189 8,696,661	12-20-2007 04-15-2014
	METHOD TO TREAT GASTRIC REFLUX VIA THE DETECTION AND ABLATION OF GASTRO-ESOPHAGEAL NERVES AND RECEPTORS	US	12/584,509 8,870,862	09-08-2009 10-28-2014
	APPARATUS TO DETECT AND TREAT ABERRANT MYOELECTRIC ACTIVITY	US	13/443,503 8,790,339	04-10-2012 07-29-2014
	SURGICAL INSTRUMENTS AND TECHNIQUES FOR TREATING GASTRO-ESOPHAGEAL REFLUX DISEASE	US	13/691,822 8,556,952	12-02-2012 10-15-2013
	SPHINCTER TREATMENT APPARATUS	US	13/902,830 9,351,787	05-26-2013 05-31-2016
	SPHINCTER TREATMENT APPARATUS	US	14/015,993 8,894,646	08-30-2013 11-25-2014

PATENTS AND PATENT APPLICATIONS

Docket	Technology	Country	Serial No. /Patent No.	Filing/Issue Date
ABANDONED/EXPIRED U.S.				
	SURGICAL INSTRUMENTS FOR TREATING GASTRO-ESOPHAGEAL REFLUX	US	09/222,501 6,740,082	12-29-1998 05-25-2004
	MEDICAL INSTRUMENTS AND TECHNIQUES FOR TREATMENT OF GASTRO-ESOPHAGEAL REFLUX DISEASE	US	09/648,345 6,535,768	08-25-2000 03-18-2003
	RF ELECTRODE ARRAY FOR LOW-RATE COLLAGEN SHRINKAGE IN CAPSULAR SHIFT PROCEDURES AND METHODS OF USE	US	10/141,273 6,689,129	05-08-2002 02-10-2004
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