

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT4793706

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
AMERICAN MEDICAL SYSTEMS, LLC	12/10/2015
RECEIVING PARTY DATA	
Name:	Boston Scientific Scimed, Inc.
Street Address:	One SciMed Place
City:	Maple Grove
State/Country:	MINNESOTA
Postal Code:	55311-1566
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14642223
CORRESPONDENCE DATA	
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<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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Address Line 4:	WASHINGTON, D.C. 20006
ATTORNEY DOCKET NUMBER:	0073-374002
NAME OF SUBMITTER:	TIMOTHY D. FORD
SIGNATURE:	/Timothy D. Ford, Reg. No. 47567/
DATE SIGNED:	01/25/2018
Total Attachments: 37	
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ASSIGNMENT OF INTELLECTUAL PROPERTY

This is an Assignment of Intellectual Property ("Assignment") effective as of December 10, 2015, by American Medical Systems, LLC, a Delaware limited liability company ("Assignor"), to Boston Scientific Scimed, Inc., a Minnesota corporation ("Assignee").

Background

WHEREAS, pursuant to a plan to restructure the operations of Assignor and consolidate the ownership of certain intellectual property rights under Assignee, Assignor desires to assign and transfer to Assignee all of Assignor's interest in such intellectual property rights in accordance with the provisions set forth herein;

WHEREAS, as of the date hereof, Assignor received from Laserscope, a California corporation, and AMS Research, LLC, a Delaware limited liability company, each a direct wholly-owned subsidiary of Assignor (collectively, the "Subsidiaries"), as distributions by way of assignment, all of the intellectual property rights of each such Subsidiary, in accordance with those certain assignments of intellectual property executed by the Subsidiaries;

WHEREAS, pursuant to a distribution effective as of the date hereof, Assignor distributed to its sole member, Assignee, such intellectual property rights received from the Subsidiaries and all of the intellectual property rights of Assignor (the "Distribution"); and

WHEREAS, this Assignment is necessary to effectuate the Distribution.

NOW, THEREFORE, in consideration of and subject to each of the covenants, terms and conditions hereinafter set forth, Assignor hereby agrees as follows:

ARTICLE I -- DEFINITIONS.

Section 1.1 "Intellectual Property Rights" means any intellectual property of any type or nature in any jurisdiction throughout the world, including:

(a) rights in patents, patent applications and patentable subject matter, whether or not the subject of an application, including, but not limited to, the patents and patent applications listed on Schedule A hereto, together with the invention(s) disclosed therein, including all issuances, reissues, extensions, reexaminations, renewals, divisions, substitutions, continuations or continuations-in-part of such patents, all patents which claim priority to said patents and all associated rights under the International Convention;

(b) rights in trademarks, service marks, trade names, trade dress, and other designators of origin, including, but not limited to, the trademarks and trademark applications listed on Schedule B hereto, together with the goodwill of the business connected with the use thereof and symbolized thereby;

(c) rights in copyrightable subject matter or protectable designs, including, but not limited to, the copyrights and copyright applications listed on Schedule C hereto;

- (d) trade secrets, know-how, formulae, methods, techniques, and processes;
- (e) computer programs or data in computerized form, whether in object code, source code or other form; and
- (f) all other intellectual and industrial property rights of every kind and nature and however designated, whether arising by operation of law, contract, license or otherwise, including Assignor's rights that relate to core technologies, developed technologies or purchased research and development.

Section 1.2 "Company Intellectual Property Rights" means Assignor's entire right, title and interest in and to Intellectual Property Rights.

Section 1.3 "Licensed-In Intellectual Property Rights" means Assignor's entire right, title and interest in and to Intellectual Property Rights that are owned by a third party and licensed or granted to Assignor.

ARTICLE II – ASSIGNMENT OF INTELLECTUAL PROPERTY RIGHTS.

Section 2.1 Assignment. Assignor hereby assigns, transfers and conveys unto Assignee:

- (a) the Company Intellectual Property Rights;
- (b) the Licensed-In Intellectual Property Rights (but solely to the extent transfer is permitted by applicable agreements); and
- (c) all benefits, privileges, causes of action, common law rights, and remedies relating to the foregoing throughout the world, including, without limitation, all of Assignor's rights to: (i) apply for and maintain all registrations, renewals and/or extensions thereof, (ii) bring actions and recover damages for past, present and future infringement or other violation thereof and (iii) grant licenses or other interests therein.

Section 2.2 Recordation and Cooperation in Transfer. Assignor hereby authorizes the Commissioner for Patents and the Commissioner for Trademarks in the United States Patent and Trademark Office, the Register of Copyrights in the United States Copyright Office and any officials of corresponding entities or agencies in any applicable jurisdictions throughout the world to record and register this Assignment. Assignor hereby covenants and agrees to cooperate with Assignee whereby the latter may enjoy to the fullest extent the right, title and interest herein conveyed. Such cooperation shall include prompt execution of all papers prepared at the expense of Assignee which are deemed necessary or desirable by Assignee to perfect in it the right, title and interest herein conveyed. Nothing herein shall effect the transfer or assignment of any agreement or other Company Intellectual Property Rights to the extent that such transfer or assignment would constitute a material breach of such agreement or cause loss of such Company Intellectual Property Rights, but the Assignor shall take such actions as are necessary to place Assignee, to the extent possible, in the same position economically as if such agreement or other Company Intellectual Property Rights had been transferred as contemplated hereby.

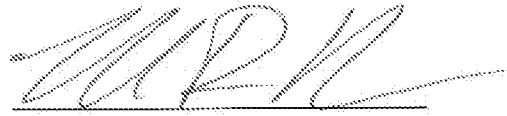
ARTICLE III – MISCELLANEOUS.

Section 3.1 Representations and Warranties. Assignor makes no representations or warranties concerning the rights transferred under this Assignment.

Section 3.2 Binding Effect. The terms, covenants and provisions of this Assignment shall inure to the benefit of Assignee, its successors and assigns, and shall be binding upon the Assignor, its successors, assigns and/or other legal representatives.

IN WITNESS WHEREOF, Assignor has executed and delivered this instrument effective as of the date first written above.

AMERICAN MEDICAL SYSTEMS, LLC

By: 

Luke R. Dohmen
Vice President – Patent Legal

Schedule A
Laserscope Patents and Patent Applications

Title	Country	Patent No.	Application No.	Filing Date
DESKTOP MEDICAL LASER GENERATOR	US	5841800	08/508517	7/28/1995
DEVICE FOR IRRADIATING TISSUE	US	7083610	09/589675	6/7/2000
ELECTROMAGNETIC AND LASER TREATMENT AND COOLING DEVICE	US	6436094	09/527052	3/16/2000
HIGH POWER, END PUMPED LASER WITH OFF-PEAK PUMPING	AU	305812	305812	10/23/2006
HIGH POWER, END PUMPED LASER WITH OFF-PEAK PUMPING	CA	2627418	2627418	10/26/2006
HIGH POWER, END PUMPED LASER WITH OFF-PEAK PUMPING	EP	1946413	846164	10/26/2006
HIGH POWER, END PUMPED LASER WITH OFF-PEAK PUMPING	JP	4970459	538164	10/26/2006
HIGH POWER, END PUMPED LASER WITH OFF-PEAK PUMPING	US	7995638	12/034756	2/21/2008
IMPROVED MEDICAL LASER CALIBRATION SYSTEM AND METHOD	US	5798518	08/508518	7/28/1995
LASER SYSTEM AND DELIVERY DEVICE OPERATION LOGGING METHOD AND KIT	CA	2609085	2609085	5/19/2006
LASER SYSTEM AND DELIVERY DEVICE OPERATION LOGGING METHOD AND KIT	AU	251656	251656	5/19/2006
LASER SYSTEM AND DELIVERY DEVICE OPERATION LOGGING METHOD AND KIT	US	7837091	11/419415	5/19/2006
LASER SYSTEM AND DELIVERY DEVICE OPERATION LOGGING METHOD AND KIT	EP		760226	5/19/2006
LASER TREATMENT OF SOFT TISSUE	EP	1349509	273901	12/14/2001
LATERAL LASER FIBER FOR HIGH AVERAGE POWER AND PEAK PULSE ENERGY	US	7909817	11/148817	6/8/2005

Title	Country	Patent No.	Application No.	Filing Date
LAUNCH FIBER TERMINATION	US	6282349	09/506171	2/17/2000
METHOD AND SYSTEM FOR PHOTOSELECTIVE VAPORIZATION FOR GYNECOLOGICAL TREATMENTS	EP	1485036	717915	2/21/2003
METHOD AND SYSTEM FOR PHOTOSELECTIVE VAPORIZATION FOR GYNECOLOGICAL TREATMENTS	US	7063694	10/371080	2/21/2003
METHOD AND SYSTEM FOR PHOTOSELECTIVE VAPORIZATION OF THE PROSTATE, AND OTHER TISSUE	US		12/145370	6/24/2008
METHOD AND SYSTEM FOR PHOTOSELECTIVE VAPORIZATION OF THE PROSTATE, AND OTHER TISSUE	US	6986764	10/278723	10/23/2002
METHODS FOR LASER TREATMENT OF SOFT TISSUE	US	6554824	09/737721	12/15/2000
OPTICAL FIBER WITH NUMERICAL APERTURE COMPRESSION	US	6687436	09/878635	6/11/2001
OPTICAL FIBER WITH NUMERICAL APERTURE COMPRESSION	US	6246817	09/144920	9/1/1998
TECHNIQUE FOR COATING OR MARKING GLASS STRANDS	US	6902759	10/243586	9/12/2002
TREATMENT BEAM HANDPIECE	US	5628744	08/171593	12/21/1993
VARIABLE PULSE DURATION, ADJUSTABLE WAVELENGTH MEDICAL LASER SYSTEM	US	6554825	09/569595	5/9/2000

Schedule A
AMS Research, LLC
Patents and Patent Applications

Title	Country	Patent No.	Application No.	Filing Date
A METHOD FOR DETECTING AN UNSATISFACTORY CONDITION IN AN IMPLANTABLE SYSTEM	US	7066876	11/157653	6/21/2005
ABDOMINOPELVIC REGION MALE ANATOMIC MODEL	US	7544062	11/461988	8/2/2006
ABDOMINOPELVIC REGION SURGICAL TRAINING MODEL	US	7553159	11/461952	8/2/2006
ABLATION DEVICE	US	8876804	13/330038	12/19/2011
ACTUATION SYSTEM FOR AN ANASTOMOSIS DEVICE	US		13/142952	12/30/2009
ADJUSTABLE LENGTH REAR TIP EXTENDER FOR PENILE PROSTHESIS	US		13/332660	12/21/2011
ALTON--Improvement to APOLLO 700	US			N/A
ANASTOMOSIS BALLOON CONFIGURATIONS AND DEVICE	US		11/985565	11/15/2007
ANASTOMOSIS DEPLOYMENT FORCE TRAINING TOOL	US	8388349	12/687557	1/14/2010
ANASTOMOSIS DEVICE	US		13/141046	12/21/2009
ANASTOMOSIS DEVICE AND METHOD	US	8663257	13/627618	9/26/2012

Title	Country	Patent No.	Application No.	Filing Date
ANASTOMOSIS DEVICE AND METHOD	US	8277466	11/939668	11/14/2007
ANASTOMOSIS DEVICE AND RELATED METHODS	US	8529590	11/804114	5/17/2007
ANASTOMOSIS DEVICE AND RELATED METHODS	US	8551126	10/646383	8/21/2003
ANASTOMOSIS DEVICE AND RELATED METHODS	US	8764775	10/919775	8/16/2004
ANASTOMOSIS DEVICE AND RELATED METHODS	US	8747386	13/328729	12/16/2011
ANASTOMOSIS DEVICE AND RELATED METHODS	US		10/919545	8/16/2004

Title	Country	Patent No.	Application No.	Filing Date
ANASTOMOSIS DEVICE AND RELATED METHODS	US		13/326936	12/15/2011
ANASTOMOSIS DEVICE AND SURGICAL TOOL ACTUATION MECHANISM CONFIGURATIONS	US	8636756	11/356556	2/17/2006
ANASTOMOSIS DEVICE APPROXIMATING STRUCTURE CONFIGURATIONS	US	7771443	11/437960	5/19/2006
ANASTOMOSIS DEVICE APPROXIMATING STRUCTURE CONFIGURATIONS	US	8425540	12/797296	6/9/2010
ANASTOMOSIS DEVICE CATHETER AND SHEATH CONSTRUCTIONS	US		11/356755	2/17/2006
ANASTOMOSIS DEVICE CONFIGURATIONS AND METHODS	US	7717928	11/437963	5/19/2006

Title	Country	Patent No.	Application. No.	Filing Date
ANASTOMOSIS DEVICE CONFIGURATIONS AND METHODS	US	8277467	12/721722	3/11/2010
ANASTOMOSIS DEVICE HAVING IMPROVED SAFETY FEATURES	US	8066725	11/873888	10/17/2007
ANNULAR SIDE FIRE OPTICAL DEVICE FOR LATERALLY REDIRECTING ELECTROMAGNETIC RADIATION	US	8285097	12/517883	12/6/2007
APPARATUS AND METHOD FOR INTERSTITIAL LASER TREATMENT	US	5672171	08/268358	6/30/1994
APPARATUS AND METHOD FOR THE HEAT TREATMENT OF TISSUE	US	6640138	09/632523	8/4/2000
APPARATUS FOR THE MEASUREMENT OF URETHRAL ANGLE CHANGE AND VESICAL PRESSURE	US	6056699	08/850164	5/2/1997
Articles and Methods for Treatment of Pelvic Floor Disorders Including Extracellular Matrix Materials	WO			N/A
ARTIFICIAL SPHINCTER	WO		US1330348	3/12/2013
ARTIFICIAL SPHINCTER SYSTEM AND METHOD	US		13/328856	12/16/2011
Aura XP KTP Laser Treatment of Toe Nail Fungus	US			N/A
AUTOMATED IMPLANTABLE PENILE PROSTHESIS PUMP SYSTEM	US	9084678	13/745063	1/18/2013
AUTOMATED IMPLANTABLE PENILE PROSTHESIS PUMP SYSTEM	US	9089426	13/804000	3/14/2013

Title	Country	Patent No.	Application No.	Filing Date
BALLOON CATHETER	US	5549555	08/392137	2/22/1995
BEAM AREA ADJUSTMENT THROUGH FIBER BENDING	US	8009945	12/644654	12/22/2009
BEAM AREA ADJUSTMENT THROUGH FIBER BENDING	US	8478084	13/192286	7/27/2011
BIASED ARTIFICIAL SPHINCTER CUFF	US	8696542	12/644504	12/22/2009
BIASED ARTIFICIAL SPHINCTER CUFF	US		14/045224	10/3/2013
BIOLOGIC TREATMENT SYSTEM AND METHOD	US	8974368	13/265723	10/21/2011
BIOLOGIC TREATMENT SYSTEM AND METHOD	AU		246296	4/28/2010
BIOLOGIC TREATMENT SYSTEM AND METHOD	EP	2424582	717947	4/28/2010
BIOLOGIC TREATMENT SYSTEM AND METHOD	CA		2758800	4/28/2010
BIORESORBABLE STENT	US	6368346	09/324743	6/3/1999

Title	Country	Patent No.	Application. No.	Filing Date
BIORESORBABLE STENT	US	6991647	09/774516	1/31/2001
BLIND END CATHETER GUIDE	US		12/628641	12/1/2009
BOOK MOLDING SYSTEM	US	7524185	11/687409	3/16/2007
BPH LASER ABLATION SIMULATION	US	8932063	13/446551	4/13/2012
CELL DELIVERY DEVICE AND SYSTEM WITH ANTI-CLUMPING FEATURE AND METHODS FOR PELVIC TISSUE TREATMENT	WO		US1370049	11/14/2013
Centralized Laser Plume Evacuation System through Articulating Arms	US	5409511	08/156458	11/23/1993
COATED PELVIC IMPLANT DEVICE AND METHOD	US		13/424790	3/20/2012
COATED SLING MATERIAL	US	7025063	09/939098	8/24/2001
COATED SLING MATERIAL	US	8147478	10/641541	8/15/2003
COIL GUIDE	US		12/628571	12/1/2009
COLLAGEN-BASED DELIVERY OF RADIOACTIVITY FOR USE IN BRACHYTHERAPY	US	6299856	09/497568	2/3/2000

Title	Country	Patent No.	Application No.	Filing Date
COMBINATION DIFFUSED AND FOCUSED FIBER OPTIC FOR DIAGNOSIS AND TREATMENT OF DISEASED CELLS	US		14/200868	3/7/2014
COMBINED CATHETER TIP AND INFLATION BALLOON	US		13/132215	8/16/2011
COMBINED CRYOTHERAPY AND HYPOTHERMIA METHOD FOR THE TREATMENT OF AIRWAY OBSTRUCTION OR PROSTATE ENLARGEMENT	US	6378525	09/015186	1/29/1998
CORRUGATED EXPANSION-CONSTRAINING SLEEVE FOR AN INFLATABLE PENILE PROSTHESIS CYLINDER	US	8123674	12/269183	11/12/2008
CORRUGATED INFLATABLE PENILE PROSTHESIS CYLINDER	US	8114011	12/256598	10/23/2008
CUSHING, JEREMY-AMS Employee--New Plug for APOLLO 700/800 Accessory and Deactivation Kits.	US			N/A
DEVICE FOR SLOWLY DILATING THE PROSTATIC URETHRA	US	5588965	08/399789	3/7/1995
DIAPHRAGM BASED SPONTANEOUS INFLATION INHIBITOR IN A PUMP FOR AN INFLATABLE PROSTHESIS	US	6533719	09/749256	12/27/2000
DIAPHRAGM BASED SPONTANEOUS INFLATION INHIBITOR IN A PUMP FOR AN INFLATABLE PROSTHESIS	US	8276591	12/250689	10/14/2008
Dual Wavelength Laser Lithotripsy	WO			
DUAL ACTION SYRINGE	US	5512054	08/442070	5/16/1995
DUAL WAVELENGTH LASER LITHOTRIPSY	WO		US1368653	11/6/2013
Dual Wavelength Laser System for Soft Tissue Vaporization and Coagulation	US			
Dual Wavelength Laser System for Soft Tissue Vaporization and Coagulation	US		62/092380	12/16/2014
ELECTRICAL MUSCLE STIMULATION TO TREAT FECAL INCONTINENCE AND/OR PELVIC PROLAPSE	AU	258756	258756	6/5/2007
ELECTRICAL MUSCLE STIMULATION TO TREAT FECAL INCONTINENCE AND/OR PELVIC PROLAPSE	CN	1460218	21028	6/5/2007
ELECTRICAL MUSCLE STIMULATION TO TREAT FECAL INCONTINENCE AND/OR PELVIC PROLAPSE	EP	2032203	795734	6/5/2007
ELECTRICAL MUSCLE STIMULATION TO TREAT FECAL INCONTINENCE AND/OR PELVIC PROLAPSE	KR	101379640	97000139	6/5/2007

Title	Country	Patent No.	Application No.	Filing Date
ELECTRICAL MUSCLE STIMULATION TO TREAT FECAL INCONTINENCE AND/OR PELVIC PROLAPSE	CA		2653885	6/5/2007
ELECTRODE IMPLANTATION IN MALE EXTERNAL URINARY SPHINCTER	AU	254621	254621	12/21/2007
ELECTRODE IMPLANTATION IN MALE EXTERNAL URINARY SPHINCTER	US	7647113	11/961615	12/20/2007
ENDOSCOPE AND OPTICAL FIBER ASSEMBLY	AU	254006	254006	2/12/2007
ENDOSCOPE AND OPTICAL FIBER ASSEMBLY	CA	2651945	2651945	2/12/2007
ENDOSCOPE AND OPTICAL FIBER ASSEMBLY	CA	2652036	2652036	5/17/2007
ENDOSCOPE AND OPTICAL FIBER ASSEMBLY	AU	200594	200594	2/11/2011
ENDOSCOPE AND OPTICAL FIBER ASSEMBLY	AU	253756	253756	5/18/2007
ENDOSCOPE AND OPTICAL FIBER ASSEMBLY	CA		2802925	5/18/2007
ENDOSCOPE AND OPTICAL FIBER ASSEMBLY	US		11/750957	5/18/2007
Endoscopic Camera Filter	US		62/060735	10/7/2014
FABRIC FOR USE IN PROSTHETICS	US	6346492	09/306846	5/6/1999
FECAL INCONTINENCE TREATMENT DEVICE AND METHOD	US		13/599990	8/30/2012
FIBER DAMAGE DETECTION AND PROTECTION DEVICE	US	7869016	12/123152	5/19/2008
FIBROIN-CONTAINING HYDROGELS FOR PELVIC TISSUE TREATMENT	WO		US1377090	9/20/2014

Title	Country	Patent No.	Application No.	Filing Date
FLUID RESERVOIR FOR PENILE IMPLANT DEVICES	US	7946975	11/279035	4/7/2006
FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES AND METHODS OF MANUFACTURING	CA	2540549	2540549	10/1/2004
FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES AND METHODS OF MANUFACTURING	AU	279392	279392	10/1/2004
FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES AND METHODS OF MANUFACTURING	AU	201368	201368	4/7/2010
FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES AND METHODS OF MANUFACTURING	BR	414993	414993	10/1/2004
FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES AND METHODS OF MANUFACTURING	CN	542503	31892	10/1/2004
FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES AND METHODS OF MANUFACTURING	EP	1673042	794083	10/1/2004
FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES AND METHODS OF MANUFACTURING	KR	31148	7006353	10/1/2004
FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES AND METHODS OF MANUFACTURING	NZ	546265	646265	10/1/2004
FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES AND METHODS OF MANUFACTURING	US	7717845	10/957190	10/1/2004
FOLEY CATHETER WITH PROXIMITY SENSOR	US		13/141417	12/21/2009
FOREIGN BODY RETRIEVAL DEVICE AND METHOD	US	6802846	10/075031	2/12/2002
Girth Expanding penile Prosthesis Cylinder	US		62/063106	10/13/2014
HIGH ENERGY FIBER TERMINATIONS AND METHODS	US	7699535	10/002464	12/17/2007
High Energy Fiber Terminations and Methods (InnovaQuartz)	US	7309167	11/063458	2/22/2005
IMPLANT FOR TREATING GASTROESOPHAGAEAL REFLUX DISEASE	US		13/331760	12/20/2011
IMPLANT TENSION ADJUSTMENT SYSTEM AND METHOD	US	9125717	13/229460	9/9/2011

Title	Country	Patent No.	Application. No.	Filing Date
IMPLANTABLE DEVICE AND TISSUE ANCHOR	AU	209374	209374	7/29/2013
IMPLANTABLE MALLEABLE PENILE PROSTHETIC DEVICE	US	8052593	11/923171	10/24/2007
IMPLANTABLE MEDICAL BALLOON AND VALVE	US	7160325	09/872704	6/1/2001
Implantable Penile Prostheses	US		62/018191	6/27/2014
IMPLANTABLE PENILE PROSTHESIS	US	9101474	13/863713	4/16/2013
Implantable Penile Prosthesis	US		61/706468	9/27/2012
IMPLANTABLE PENILE PROSTHESIS	WO		US1362131	9/27/2013
IMPLANTABLE PENILE PROSTHESIS FLUID TRANSFER SYSTEMS AND METHODS	US	6929599	10/431715	5/8/2003
Implantable Penile Prosthesis Inflation Apparatus	US		62/054472	9/24/2014
IMPLANTABLE PENILE PROSTHESIS PUMP	CA	2540553	2540553	10/1/2004
IMPLANTABLE PENILE PROSTHESIS PUMP	CA	2590051	2590051	12/16/2005
IMPLANTABLE PENILE PROSTHESIS PUMP	AU	279393	279393	10/1/2004
IMPLANTABLE PENILE PROSTHESIS PUMP	AU	316339	316339	12/16/2005
IMPLANTABLE PENILE PROSTHESIS PUMP	BR	414971	414971	10/1/2004
IMPLANTABLE PENILE PROSTHESIS PUMP	CN	1859882	28569	10/1/2004
IMPLANTABLE PENILE PROSTHESIS PUMP	EP	1670393	794084	10/1/2004
IMPLANTABLE PENILE PROSTHESIS PUMP	ES	2333227	794084	10/1/2004
IMPLANTABLE PENILE PROSTHESIS PUMP	KR	32766	7006316	10/1/2004
IMPLANTABLE PENILE PROSTHESIS PUMP	NZ	546264	546264	10/1/2004
IMPLANTABLE PENILE PROSTHESIS PUMP	US	7244227	10/797470	3/10/2004

Title	Country	Patent No.	Application No.	Filing Date
IMPLANTABLE PENILE PROSTHESIS PUMP	US	7250026	10/957189	10/1/2004
IMPLANTABLE PENILE PROSTHESIS PUMP	US	7637861	11/305672	12/16/2005
IMPLANTABLE PENILE PROSTHESIS PUMP	US	7914439	12/617764	11/13/2009
IMPLANTABLE PENILE PROSTHESIS PUMP	EP		854590	12/16/2005
IMPLANTABLE PUMP	US	6991601	10/725711	12/2/2003
IMPLANTABLE PUMP	US	7874978	11/186225	7/21/2005
IMPLANTABLE PUMP	US	8062209	12/967776	12/14/2010
IMPLANTABLE SPHINCTER SYSTEM UTILIZING LIFTING MEANS	US	5518504	08/174531	12/28/1993
INFLATABLE MEDICAL IMPLANT SYSTEM	US	8585580	12/864315	1/22/2009
INFLATABLE MEDICAL IMPLANT SYSTEM	US		14/062991	10/25/2013
INFLATABLE PENILE PROSTHESIS BYPASS VALVE NOISE REDUCTION	US	8109870	11/938433	11/12/2007
INFLATABLE PENILE PROSTHESIS WITH VOLUME DISPLACEMENT MATERIALS AND DEVICES	US	7390296	10/861901	6/4/2004
Inflation System for Implantable Penile Prosthesis	US			N/A
INFUSION CATHETER	US		11/938615	11/12/2007
INJECTION GUIDANCE SYSTEM AND METHOD	CA		2610885	6/6/2006
INJECTION GUIDANCE SYSTEM AND METHOD	AU		255043	6/6/2006
INJECTION GUIDANCE SYSTEM AND METHOD	EP		772291	6/6/2006
INJECTION GUIDANCE SYSTEM AND METHOD	US	8439867	11/921724	6/6/2006

Title	Country	Patent No.	Application No.	Filing Date
INTRODUCER AND VALVE CAP FOR ANASTOMOSIS DEVICE	US	8105318	11/939908	11/14/2007
KEITH NEEDLE FOR FURLOW INSERTION TOOL	US	7344554	10/375800	2/26/2003
LAPAROSCOPIC LASER DEVICE AND METHOD	US		13/418247	3/12/2012
LAPAROSCOPIC LASER DEVICE AND METHOD	US		13/545740	7/10/2012
LAPAROSCOPIC LASER DEVICE AND METHOD	EP		763693	2/5/2007
LAPAROSCOPIC LASER DEVICE AND METHOD	CA	2640174	2640174	2/5/2007
LAPAROSCOPIC LASER DEVICE AND METHOD	AU	212089	212089	2/5/2007
LASER ABLATION WITH ELECTROMAGNETIC ENERGY FEEDBACK	WO		US1330138	3/11/2013
Laser Delivery Device with Cautery Function	US			N/A
Laser Devices	US		62/079621	11/14/2014
LASER HANDLE AND FIBER GUARD	US	8419718	12/120866	5/15/2008
LASER MODULATION FOR COAGULATION	AU	229776 0	29776	3/26/2010
LASER MODULATION FOR COAGULATION	CA		2756507	3/26/2010
LASER MODULATION FOR COAGULATION	EP		722461	3/26/2010
LASER MODULATION FOR COAGULATION	US		13/260050	3/26/2010
LASER PROBE TIP	US	8672929	13/326813	12/15/2011
LASER PROBE TIP	US		14/146917	1/3/2014
LASER PROBE TIP ASSEMBLY	US	8470118	13/326834	12/15/2011

Title	Country	Patent No.	Application No.	Filing Date
LASER PROBE TIP FIBER CAP CLEANING	US	8591658	13/326826	12/15/2011
LASER PROBE TIP FIBER CAP CLEANING	US		14/060196	10/22/2013
LASER RESONATOR	AU	330191	330191	12/21/2009
LASER RESONATOR	CA		2746793	12/21/2009
LASER RESONATOR	US	8428095	13/141294	12/21/2009
LASER RESONATOR	EP		796238	12/21/2009
LASER RESONATOR GAIN MEDIUM SECUREMENT	US		12/980014	12/28/2010
Laser System Chiller	US	9008136	13/749885	1/25/2013
LASER SYSTEM HAVING SWITCHABLE POWER MODES	CA	2736312	2736312	9/8/2009
LASER SYSTEM HAVING SWITCHABLE POWER MODES	EP	2332222	792310	9/8/2009
LASER SYSTEM HAVING SWITCHABLE POWER MODES	AU		289425	9/8/2009
LASER SYSTEM HAVING SWITCHABLE POWER MODES	JP		526267	9/8/2009
LASER SYSTEM HAVING SWITCHABLE POWER MODES	US		13/061594	9/8/2009
LASER TISSUE ABLATION SYSTEM	US	8936592	13/152825	6/3/2011
Laser Tissue Ablation System	US		14/521831	10/23/2014
LATERAL LASER FIBER FOR HIGH AVERAGE POWER AND PEAK PULSE ENERGY	US	8529561	13/028867	2/16/2011
LATERAL LASER FIBER FOR HIGH AVERAGE POWER AND PEAK PULSE ENERGY	US		14/020289	9/6/2013
LINEAR DELIVERY SYSTEM FOR DEPLOYMENT OF A DETACHABLE BALLOON AT A TARGET SITE IN VIVO	US	6964669	09/547952	4/12/2000

Title	Country	Patent No.	Application No.	Filing Date
LOCKING CUFF SIZER AND METHOD FOR MEASURING GIRTH OF A BODY PASSAGE	US	6460262	09/505547	2/17/2000
MAGNETICALLY-COUPLED IMPLANTABLE MEDICAL DEVICES	US	5762599	08/236448	5/2/1994
MALE URETHRAL PROSTHESIS	US	7273448	10/924274	8/23/2004
MALE URETHRAL PROSTHESIS WITH TENSIONING MEMBER	US	7198597	10/422626	4/24/2003
MALE URETHRAL PROSTHESIS WITH TENSIONING MEMBER	US	7753839	10/923914	8/23/2004
MALE URETHRAL PROSTHESIS WITH TENSIONING MEMBER	US	7998055	12/789614	5/28/2010

Title	Country	Patent No.	Application No.	Filing Date
MALE URETHRAL PROSTHESIS WITH TENSIONING MEMBER	US	8845514	13/171738	6/29/2011
MALE URETHRAL PROSTHESIS WITH TENSIONING MEMBER	US		14/500287	9/29/2014
MALLEABLE PENILE PROSTHESIS	US	5512033	08/287439	8/8/1994
MALLEABLE PROSTHESIS WITH ENHANCED CONCEALABILITY	US	8911350	12/256829	10/23/2008
Malleable Prosthesis with Enhanced Concealability	US		14/540761	11/13/2014
Mechanical Penile Prosthesis	US	5468213	08/310918	9/22/1994
MEDICAL DEVICE IMPLANT MONITORING	EP		169651	5/23/2014
MEDICAL DEVICE IMPLANT MONITORING	US		14/286188	5/23/2014
MEDICAL LASER USER INTERFACE	US		12/120550	5/14/2008
MEDICAL SCREWDRIVERS AND METHODS	US	7947047	11/156915	6/20/2005
METHOD AND APPARATUS FOR COAGULATION OF SUPERFICIAL BLOOD VESSELS IN BLADDER AND PROXIMAL URETHRA	US	6616653	09/834473	4/13/2001

Title	Country	Patent No.	Application No.	Filing Date
METHOD AND APPARATUS FOR PLACEMENT OF A BLADDER OUTPUT CONTROL DEVICE	US	6491713	09/286347	4/5/1999
METHOD AND APPARATUS FOR REDUCING TISSUE TRAUMA DURING IPP PROCEDURE	US		13/328701	12/16/2011
METHOD AND APPARATUS FOR SECURING A URETHRAL SLING TO PUBIC BONE	US		13/934739	7/3/2013
METHOD AND ARTICLES FOR TREATMENT OF STRESS URINARY INCONTINENCE	AU		201299	3/6/2013
METHOD AND DEVICE FOR LOADING A STENT	US	6132458	09/079842	5/15/1998
METHOD AND DEVICE FOR LOADING A STENT	US	6471718	09/688510	10/16/2000
METHOD AND SYSTEM FOR PHOTOSELECTIVE VAPORIZATION OF THE PROSTATE, AND OTHER TISSUE	US		14/157410	1/16/2014
METHOD FOR CONTROLLING DRUG LOADING IN A MEDICAL DEVICE	US	8640643	12/643624	12/21/2009
METHOD OF BONDING SUBSTRATES	US	6391142	09/479580	1/7/2000
METHOD OF CONTROLLING PENILE PROSTHETIC EXPANSION	US	6733527	09/997309	11/28/2001

Title	Country	Patent No.	Application. No.	Filing Date
METHOD OF INJECTING A DRUG AND ECHOGENIC BUBBLES INTO PROSTATE TISSUE	US	6905475	10/269405	10/11/2002
Method of Injecting a Drug and Echogenic Bubbles into Prostate Tissue	US	8632460	11/148095	6/9/2009
METHOD OF PREVENTING INADVERTENT INFLATION OF AN INFLATABLE PROSTHESIS	US	7350538	11/186224	7/21/2005
METHOD OF TREATING MALE INCONTINENCE	US	6502578	09/748963	12/27/2000
METHODS AND APPARATUS FOR SECURING A URETHRAL SLING TO A PUBIC BONE	US	8864650	11/993397	6/20/2006
METHODS AND APPARATUS FOR SECURING AND TENSIONING A URETHRAL SLING	US	8579797	12/494963	6/30/2009
METHODS AND APPARATUS FOR SECURING AND TENSIONING A URETHRAL SLING	US		14/055184	10/16/2013
METHODS AND APPARATUS FOR TREATMENT OF MALE INCONTINENCE	US	6382214	09/296735	4/22/1999

Title	Country	Patent No.	Application. No.	Filing Date
METHODS AND IMPLANTS FOR TREATING URINARY INCONTINENCE	US	9022922	14/227534	3/27/2014
METHODS AND IMPLANTS FOR TREATING URINARY INCONTINENCE	US	8727963	12/533515	7/31/2009
METHODS OF MANUFACTURING FLUID RESERVOIRS FOR PENILE IMPLANT DEVICES	US	7963909	12/727301	3/19/2010
MoXY Laser Fiber Cost Reduction / Increased Manufacturability / Improved Product	US			N/A
MoXY Laser Fiber Cost Reduction/Increased Manufacturability/Improved Product	US			N/A
MULTI-CHAMBER CELLULAR MIXING AND DELIVERY SYSTEM AND METHOD	US		13/382703	7/9/2010
NEEDLE DESIGN FOR MALE TRANSOBTURATOR SLING	CA	2596277	2596277	2/3/2006
NEEDLE DESIGN FOR MALE TRANSOBTURATOR SLING	US	7422557	11/347553	2/3/2006

Title	Country	Patent No.	Application No.	Filing Date
NEEDLE DESIGN FOR MALE TRANSOBTURATOR SLING	US	8070672	12/229655	8/26/2008
NEEDLE DESIGN FOR MALE TRANSOBTURATOR SLING	AU	210494	210494	2/3/2006
NEEDLE DESIGN FOR MALE TRANSOBTURATOR SLING	CN	1128155	80006408	2/3/2006
NEEDLE DESIGN FOR MALE TRANSOBTURATOR SLING	KR	1126591	7018039	2/3/2006
NEEDLE DESIGN FOR MALE TRANSOBTURATOR SLING	EP		734323	2/3/2006
NONEXPANSION PROTOCOL FOR AUTOLOGOUS CELL-BASED THERAPIES	US		11/567022	12/5/2006
NONINVASIVE DEVICES, METHODS, AND SYSTEMS FOR MODIFYING TISSUES	US	9023031	12/432488	4/29/2009
OPTICAL DEVICE	US	8899844	12/627247	11/30/2009
OPTICAL DEVICE HAVING FLUOROCARBON POLYMER LAYER	US		13/056436	7/30/2009
OSTOMY IMPLANT SYSTEM AND METHOD	US		13/657385	10/22/2012
PARYLENE COATED COMPONENTS FOR ARTIFICIAL SPHINCTERS	CA	2399828	2399828	3/1/2001
PARYLENE COATED COMPONENTS FOR ARTIFICIAL SPHINCTERS	AU	250008	250008	3/1/2001
PARYLENE COATED COMPONENTS FOR ARTIFICIAL SPHINCTERS	DE	60117135	60117135	3/1/2001
PARYLENE COATED COMPONENTS FOR ARTIFICIAL SPHINCTERS	EP	1265553	923302	3/1/2001
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PARYLENE COATED COMPONENTS FOR ARTIFICIAL SPHINCTERS	US	6558315	09/526051	3/15/2000

Title	Country	Patent No.	Application No.	Filing Date
PARYLENE COATED COMPONENTS FOR ARTIFICIAL SPHINCTERS	US	7011622	10/211967	8/2/2002
PARYLENE COATED COMPONENTS FOR ARTIFICIAL SPHINCTERS	US	7066877	10/429618	5/5/2003
PARYLENE COATED COMPONENTS FOR ARTIFICIAL SPHINCTERS	US	7681518	11/295845	12/7/2005
PASSIVE ARTIFICIAL SPHINCTER	WO		US1330361	3/12/2013
PASSIVE ARTIFICIAL SPHINCTER	WO		US1328547	3/1/2013
Passive Artificial Sphincter	US		14/395920	10/21/2014
PELVIC IMPLANT AND THERAPEUTIC AGENT SYSTEM AND METHOD	AU		220537	2/23/2012
PELVIC IMPLANT AND THERAPEUTIC AGENT SYSTEM AND METHOD	WO		US1226325	2/23/2012
PELVIC IMPLANT AND THERAPEUTIC AGENT SYSTEM AND METHOD	CA		2827330	2/23/2012
PELVIC IMPLANT AND THERAPEUTIC AGENT SYSTEM AND METHOD	EP		748830	2/23/2012
PELVIC IMPLANT AND THERAPEUTIC AGENT SYSTEM AND METHOD	US		13/985488	2/23/2012

Title	Country	Patent No.	Application No.	Filing Date
PELVIC IMPLANTS AND RELATED METHODS	US	7905825	11/347063	2/3/2006
PELVIC IMPLANTS AND RELATED METHODS	US	8585576	13/005124	1/12/2011
PELVIC IMPLANTS AND RELATED METHODS	US		14/082388	11/18/2013
PELVIC TISSUE PPLICATION SYSTEM	US		13/335557	12/22/2011
PENILE PROSTHESIS	WO		US1270929	12/20/2012
PENILE PROSTHESIS	CA		2858092	12/20/2012
PENILE PROSTHESIS	US		14/362048	12/20/2012
PENILE PROSTHESIS	AU		358834	12/20/2012
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PENILE PROSTHESIS AND SURGICAL INSTRUMENTS FOR IMPLANTATION OF PENILE PROSTHESES	US	7066878	10/713437	11/14/2003
Penile Prosthesis Cylinder Having an Adjustable Stiffener Rod	US		61/949365	3/7/2014
Penile Prosthesis Cylinder Having Expandable Tip	US		61/950969	3/11/2014
Penile Prosthesis Cylinders	US		62/054478	9/24/2014
PENILE PROSTHESIS DEVICES AND METHODS	CA	2540450	2540450	10/1/2004

Title	Country	Patent No.	Application No.	Filing Date
PENILE PROSTHESIS DEVICES AND METHODS	US	7407482	10/956713	10/1/2004
PENILE PROSTHESIS DEVICES AND METHODS	AU	277414	277414	10/1/2004
PENILE PROSTHESIS DEVICES AND METHODS	BR	414984	414984	10/1/2004
PENILE PROSTHESIS DEVICES AND METHODS	CN	1893894	28564	10/1/2004
PENILE PROSTHESIS DEVICES AND METHODS	KR	72151	6235	3/30/2006
PENILE PROSTHESIS DEVICES AND METHODS	NZ	546263	546263	10/1/2004
PENILE PROSTHESIS DEVICES AND METHODS	EP		793926	10/1/2004
PENILE PROSTHESIS IMPLANT INSERTION TOOL	US	7172602	10/373647	2/24/2003
PENILE PROSTHESIS IMPLANTATION DEVICE	US	9005111	14/337926	7/22/2014
PENILE PROSTHESIS IMPLANTATION DEVICE	US	8864651	14/037797	9/26/2013
PENILE PROSTHESIS IMPLANTATION DEVICE	US	8545391	12/644805	12/22/2009
Penile Prosthesis Pressurization Systems	US		61/949368	3/7/2014
PENILE PROSTHESIS WITH IMPROVED REAR TIP EXTENDER	US	6808489	10/422486	4/25/2003
PENILE PROSTHESIS WITH IMPROVED TUBING JUNCTION	US	6808490	10/423348	4/25/2003
PENILE PROSTHESIS WITH IMPROVED TUBING JUNCTION	US	7169103	10/959548	10/5/2004
PENILE PUMP WITH SIDE RELEASE MECHANISM	US	6723042	10/006335	12/3/2001
POWERING DEVICES HAVING LOW AND HIGH VOLTAGE CIRCUITS	US	8044536	12/249019	10/10/2008
PRESSURE BASED SPONTANEOUS INFLATION INHIBITOR WITH PENILE PUMP IMPROVEMENTS	US	6730017	10/010498	12/3/2001
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PROSTHESIS WITH BENDABLE CENTRAL REGION	US		12/272093	11/17/2008
PROSTHESIS WITH BLADDER THAT ADJUSTS GIRTH	US	7918782	12/272080	11/17/2008

Title	Country	Patent No.	Application No.	Filing Date
PROSTHETIC DEVICE WITH PROTRUSIONS FOR GIRTH	US	8052594	12/274675	11/20/2008
PROTECTIVE ENCLOSURE FOR MEDICAL DEVICE COMPONENTS	US	8080024	11/116505	4/28/2005
PUMP ENERGY WAVELENGTH STABILIZATION	US	8897326	12/555329	9/8/2009
Pump Energy Wavelength Stabilization	US		14/532234	11/4/2014
REGIMEN FOR TREATING PROSTATE TISSUE AND SURGICAL KIT FOR USE IN THE REGIMEN	US	7015253	10/193716	7/9/2002
RETRIEVABLE STENT AND METHOD OF USE THEREOF	US	6821291	09/904926	7/13/2001
REVERSIBLE CONTRACEPTIVE IMPLANT SYSTEM AND METHOD	US		14/214131	3/14/2014
SAPPHIRE-BASED DELIVERY TIP FOR OPTIC FIBER	US		13/141644	12/22/2009
SAPPHIRE-BASED DELIVERY TIP FOR OPTIC FIBER	EP		796252	12/22/2009
SAPPHIRE-BASED DELIVERY TIP FOR OPTIC FIBER	AU	330031	330031	12/22/2009
SAPPHIRE-BASED DELIVERY TIP FOR OPTIC FIBER	AU	201066	201066	2/25/2013
SAPPHIRE-BASED DELIVERY TIP FOR OPTIC FIBER	CA		2747739	12/22/2009

Title	Country	Patent No.	Application. No.	Filing Date
SELF-SEALING DETACHABLE BALLOON	US	6736793	10/012734	11/5/2001
SEMI-AUTOMATIC COATING SYSTEM APPARATUS	US	6916377	10/311646	7/30/2001
SEMI-AUTOMATIC COATING SYSTEM METHODS FOR COATING MEDICAL DEVICES	US	6534112	09/630175	8/1/2000
SHIELDED HIGH DOSE RADIATION CATHETERS	US	8454488	11/828174	7/25/2007
SIDE FIRE OPTICAL DEVICE FOR LATERALLY REDIRECTING HIGH POWER ELECTROMAGNETIC ENERGY	US	8073297	12/517879	12/6/2007
Side Firing Optical Fiber Using Molded Glass Cap	US			N/A
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SIDE-FIRING FIBER DELIVERY DEVICE WITH ACTIVE COOLING CAP	US	8858542	12/185592	8/4/2008
SIDE-FIRING FIBER DELIVERY DEVICE WITH ACTIVE COOLING CAP	US		14/471945	8/28/2014
SLEEVED OPTICAL FIBER FOR REDUCED LATERAL LOSS AND METHOD FOR MAKING THE SAME	US	7447409	11/344371	1/30/2006
SLEEVED OPTICAL FIBER FOR REDUCED LATERAL LOSS AND METHOD FOR MAKING THE SAME	AU	209968	209968	1/29/2007

Title	Country	Patent No.	Application No.	Filing Date
SLEEVED OPTICAL FIBER FOR REDUCED LATERAL LOSS AND METHOD FOR MAKING THE SAME	EP	1979772	762717	1/29/2007
SPLIT SURGICAL LASER FIBER	WO		53849	9/6/2012
SPLIT SURGICAL LASER FIBER	CA		2844252	9/6/2012
SPLIT SURGICAL LASER FIBER	US		14/237633	9/6/2012
SPLIT SURGICAL LASER FIBER	AU		304605	9/6/2012
SPLIT SURGICAL LASER FIBER	EP		766503	9/6/2012
SPONTANEOUS INFLATION INHIBITOR FOR INFLATABLE PROSTHESIS	US	6935847	10/313251	12/6/2002
SPRING-LOADED FIBER COUPLER COVER WITH CAM PROFILE	US	7620289	12/152366	5/14/2008
STENT DELIVERY DEVICE AND METHOD	US	6926732	09/962402	9/25/2001
STENT PLACEMENT INSTRUMENT AND METHOD OF ASSEMBLY	US	6143021	09/114012	7/10/1998
STENT PLACEMENT INSTRUMENT AND METHOD OF ASSEMBLY	US	6383211	09/659354	9/12/2000
SURGICAL ARTICLES AND METHODS	WO		US1125917	2/23/2011
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SURGICAL ARTICLES AND METHODS	US		13/579811	2/23/2011
SURGICAL ARTICLES AND METHODS	US		13/328488	12/16/2011

Title	Country	Patent No.	Application No.	Filing Date
SURGICAL ARTICLES AND METHODS	AU		220816	2/23/2011
SURGICAL ARTICLES AND METHODS	EP		747995	2/23/2011
SURGICAL ARTICLES AND METHODS FOR TREATING URINARY INCONTINENCE	US		13/142393	2/10/2010
SURGICAL ARTICLES AND METHODS FOR TREATING URINARY INCONTINENCE	AU		214097	2/10/2010
SURGICAL ARTICLES FOR PLACING AN IMPLANT ABOUT A TUBULAR TISSUE STRUCTURE AND METHODS	US		13/656210	10/19/2012
SURGICAL ARTICLES FOR PLACING AN IMPLANT ABOUT A TUBULAR TISSUE STRUCTURE AND METHODS	US	7104949	10/233349	8/30/2002
SURGICAL ARTICLES FOR PLACING AN IMPLANT ABOUT A TUBULAR TISSUE STRUCTURE AND METHODS	US	7871367	11/461636	8/1/2006
SURGICAL ARTICLES FOR PLACING AN IMPLANT ABOUT A TUBULAR TISSUE STRUCTURE AND METHODS	US	8308629	13/005074	1/12/2011
SURGICAL IMPLANTS AND RELATED METHODS AND SYSTEMS	CA	2596360	2596360	2/3/2006
SURGICAL IMPLANTS AND RELATED METHODS AND SYSTEMS	US	8157722	12/772592	5/3/2010
SURGICAL IMPLANTS AND RELATED METHODS AND SYSTEMS	US	7722528	11/347596	2/3/2006

Title	Country	Patent No.	Application No.	Filing Date
SURGICAL IMPLANTS AND RELATED METHODS AND SYSTEMS	AU	216782	216782	9/12/2012
SURGICAL IMPLANTS AND RELATED METHODS AND SYSTEMS	AU		265110	11/21/2014
SURGICAL IMPLANTS AND RELATED METHODS AND SYSTEMS	EP		720249	2/3/2006
SURGICAL INSTRUMENT FOR INJECTING A DRUG INTO PROSTATE TISSUE	US	8992465	13/547479	7/12/2012
SURGICAL INSTRUMENT FOR INJECTING A DRUG INTO PROSTATE TISSUE	US	8702676	13/757212	2/1/2013
SURGICAL INSTRUMENT FOR INJECTING A DRUG INTO PROSTATE TISSUE	US	8632460	11/148095	6/8/2005
SURGICAL INSTRUMENT FOR INJECTING A DRUG INTO PROSTATE TISSUE	US		14/158507	1/17/2014
Surgical Laser System and Laser Fiber (2-color laser for treatment of fibroids)	WO			N/A
SURGICAL LASER SYSTEMS AND LASER FIBER	WO		US1365181	10/16/2013
Surgical Laser Systems and Laser Lithotripsy Techniques	US		62/054582	9/24/2014
SURGICAL LASER SYSTEMS AND LASER LITHOTRIPSY TECHNIQUES	WO		US1330136	11/15/2012
SURGICAL LASER SYSTEMS AND LASER LITHOTRIPSY TECHNIQUES	CA		2869713	3/11/2013
Surgical Laser Systems and Laser Lithotripsy Techniques	US		14/387310	9/23/2014
SURGICAL LASER SYSTEMS AND LASER LITHOTRIPSY TECHNIQUES	AU		246481	3/11/2013
Surgical Laser Tool	WO			N/A

Title	Country	Patent No.	Application No.	Filing Date
SURGICAL LASER TOOL	WO		US1368878	11/7/2013
Surgical Laser Treatment Temperature Monitoring	WO		US1461319	10/20/2014
Surgical Prosthesis ER Cylinder Capable of Flaccid to Rigid State Change with 1/10 the volume of fluid required to be Transferred (4 ml vs 40 ml) as the Current APOLLO 700	US			N/A
SURGICAL TRAINING SYSTEM	WO		US1331203	3/14/2013
SWITCH BASED SPONTANEOUS INFLATION INHIBITOR IN A PUMP FOR AN INFLATION PROSTHESIS	US	6443887	09/749646	12/27/2000
SYSTEM AND METHOD FOR TREATING ERECTILE DYSFUNCTION	US		13/326958	12/15/2011
SYSTEM FOR CATHETER FIXATION	CA	2207400	2207400	12/12/1995
SYSTEM FOR CATHETER FIXATION	DE	69528995	69528995	12/12/1995
SYSTEM FOR CATHETER FIXATION	EP	797464	943065	12/12/1995
SYSTEM FOR CATHETER FIXATION	HK	1002648	100129	1/7/1998
SYSTEM FOR CATHETER FIXATION	IL	111953	111953	12/12/1994
SYSTEM FOR CATHETER FIXATION	JP	3324704	519216	12/12/1995
SYSTEM FOR CATHETER FIXATION	KR	100276151	7003898	6/11/1997
SYSTEM FOR CATHETER FIXATION	US	6565536	09/412151	10/5/1999
SYSTEM TO TRANSPORT COMPONENTS OF IMPLANTABLE PENILE PROSTHESES	US	8702589	12/646149	12/23/2009
SYSTEMS AND METHODS FOR IMPLANTING MEDICAL DEVICES	AU	243788	243788	3/20/2007

Title	Country	Patent No.	Application No.	Filing Date
SYSTEMS AND METHODS FOR THE TREATMENT OF PELVIC DISORDERS INCLUDING MAGNETIC PARTICULATES	US		13/205039	8/8/2011
THERAPEUTIC PROSTATIC THERMOTHERAPY	AU	756217	59485	4/30/1999
THERAPEUTIC PROSTATIC THERMOTHERAPY	US	6216703	09/130708	8/6/1998
THERAPEUTIC PROSTATIC THERMOTHERAPY	US	6522931	09/766746	1/22/2001
THERAPEUTIC PROSTATIC THERMOTHERAPY	US	7089064	10/232062	8/30/2002
THERAPEUTIC PROSTATIC THERMOTHERAPY	US	7093601	10/405814	4/2/2003
THERAPEUTIC PROSTATIC THERMOTHERAPY	CA	2296057	2296057	4/30/1999
TISSUE BULKING DEVICE AND METHOD	US		12/467900	5/18/2009
TRANSOBTURATOR METHODS FOR INSTALLING SLING TO TREAT INCONTINENCE, AND RELATED DEVICES	US	7914437	11/347047	2/3/2006
TRANSOBTURATOR METHODS FOR INSTALLING SLING TO TREAT INCONTINENCE, AND RELATED DEVICES	US	8771168	13/005238	1/12/2011
TRANSOBTURATOR METHODS FOR INSTALLING SLING TO TREAT INCONTINENCE, AND RELATED DEVICES	US		14/298489	6/6/2014

Title	Country	Patent No.	Application No.	Filing Date
TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	US	7686760	11/064875	2/24/2005
TREATMENT OF PELVIC FLOOR DISORDERS WITH AN ADIPOSE- DERIVED CELL COMPOSITION	AU	228203	228203	3/26/2009
TREATMENT OF PELVIC FLOOR DISORDERS WITH AN ADIPOSE- DERIVED CELL COMPOSITION	US		12/920570	3/26/2009
TREATMENT OF PEYRONIES DISEASE	US		13/327450	12/15/2011
TUNICA ABLATION	US	8685013	13/868695	4/23/2013
TUNICA ABLATION	US	8685011	13/327012	12/15/2011
URETHRAL STENT SYSTEM AND METHOD	US		13/403795	2/23/2012

Schedule A
 American Medical Systems, LLC
 Patents and Patent Applications

Title	Country	Patent No.	Application No.	Filing Date
COATED SLING MATERIAL	CA	2422196	2422196	9/4/2001
MALLEABLE PENILE PROSTHESIS	US	5553379	08/502614	7/13/1995
METHOD AND DEVICE FOR LOADING A STENT	CA	2317578	2317578	5/11/1999
METHOD AND DEVICE FOR LOADING A STENT	AU	738990	39820	5/11/1999
METHOD AND DEVICE FOR LOADING A STENT	DE	69926879	69926879	5/11/1999
METHOD AND DEVICE FOR LOADING A STENT	EP	1077656	922931	5/11/1999
METHOD AND DEVICE FOR LOADING A STENT	ES	2249004	922931	5/11/1995
METHOD AND DEVICE FOR LOADING A STENT	JP	4299462	49170	5/11/1999
METHOD AND DEVICE FOR LOADING A STENT	MX	11241	11241	11/15/2000
METHODS AND SYSTEMS FOR DEPLOYMENT OF A DETACHABLE BALLOON AT A TARGET SITE IN VIVO	US	5830228	08/654838	5/29/1996
STENT PLACEMENT INSTRUMENT AND METHOD OF ASSEMBLY	CA	2327364	2327364	7/7/1999

Title	Country	Patent No.	Application No.	Filing Date
STENT PLACEMENT INSTRUMENT AND METHOD OF ASSEMBLY	AU	746020	49706	7/7/1999
STENT PLACEMENT INSTRUMENT AND METHOD OF ASSEMBLY	DE	69923067	69923067	7/7/1999
STENT PLACEMENT INSTRUMENT AND METHOD OF ASSEMBLY	EP	1096904	933707	7/7/1999
STENT PLACEMENT INSTRUMENT AND METHOD OF ASSEMBLY	ES	2238841	933707	7/7/1999