

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4825108

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|-----------------------|
| <b>SUBMISSION TYPE:</b>                                                                                                                                                                         | NEW ASSIGNMENT                    |                       |
| <b>NATURE OF CONVEYANCE:</b>                                                                                                                                                                    | ASSIGNMENT                        |                       |
| <b>CONVEYING PARTY DATA</b>                                                                                                                                                                     |                                   |                       |
|                                                                                                                                                                                                 | <b>Name</b>                       | <b>Execution Date</b> |
|                                                                                                                                                                                                 | AMERICAN MEDICAL SYSTEMS, LLC     | 12/10/2015            |
| <b>RECEIVING PARTY DATA</b>                                                                                                                                                                     |                                   |                       |
| <b>Name:</b>                                                                                                                                                                                    | Boston Scientific Scimed, Inc.    |                       |
| <b>Street Address:</b>                                                                                                                                                                          | One SciMed Place                  |                       |
| <b>City:</b>                                                                                                                                                                                    | Maple Grove                       |                       |
| <b>State/Country:</b>                                                                                                                                                                           | MINNESOTA                         |                       |
| <b>Postal Code:</b>                                                                                                                                                                             | 55311-1566                        |                       |
| <b>PROPERTY NUMBERS Total: 1</b>                                                                                                                                                                |                                   |                       |
|                                                                                                                                                                                                 | <b>Property Type</b>              | <b>Number</b>         |
|                                                                                                                                                                                                 | Application Number:               | 14863965              |
| <b>CORRESPONDENCE DATA</b>                                                                                                                                                                      |                                   |                       |
| <b>Fax Number:</b>                                                                                                                                                                              | (202)470-6464                     |                       |
| <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> |                                   |                       |
| <b>Phone:</b>                                                                                                                                                                                   | 2024706461                        |                       |
| <b>Email:</b>                                                                                                                                                                                   | becky@brakehughes.com             |                       |
| <b>Correspondent Name:</b>                                                                                                                                                                      | BRAKE HUGHES BELLERMANN LLP       |                       |
| <b>Address Line 1:</b>                                                                                                                                                                          | 1701 PENNSYLVANIA AVE NW          |                       |
| <b>Address Line 2:</b>                                                                                                                                                                          | SUITE 200                         |                       |
| <b>Address Line 4:</b>                                                                                                                                                                          | WASHINGTON, D.C. 20006            |                       |
| <b>ATTORNEY DOCKET NUMBER:</b>                                                                                                                                                                  | 0073-384001                       |                       |
| <b>NAME OF SUBMITTER:</b>                                                                                                                                                                       | TIMOTHY D. FORD                   |                       |
| <b>SIGNATURE:</b>                                                                                                                                                                               | /Timothy D. Ford, Reg. No. 47567/ |                       |
| <b>DATE SIGNED:</b>                                                                                                                                                                             | 02/14/2018                        |                       |
| <b>Total Attachments: 37</b>                                                                                                                                                                    |                                   |                       |
| source=0073-384001_Assignment_American Medical Systems LLC to BSSI#page1.tif                                                                                                                    |                                   |                       |
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| source=0073-384001_Assignment_American Medical Systems LLC to BSSI#page3.tif                                                                                                                    |                                   |                       |
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| source=0073-384001_Assignment_American Medical Systems LLC to BSSI#page5.tif                                                                                                                    |                                   |                       |

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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.

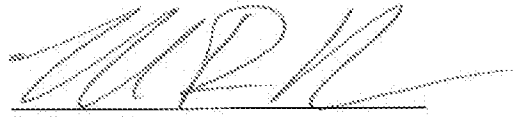
### ARTICLE III – MISCELLANEOUS.

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<br>WITH ANTI-CLUMPING FEATURE AND<br>METHODS FOR PELVIC TISSUE TREATMENT | WO      |            | US1370049        | 11/14/2013  |
| Centralized Laser Plume Evacuation System<br>through Articulating Arms                                   | US      | 5409511    | 08/156458        | 11/23/1993  |
| COATED PELVIC IMPLANT DEVICE AND<br>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<br>RADIOACTIVITY FOR USE IN<br>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 GASTROESOPHAGEAL REFLUX DISEASE                     | US      |            | 13/331760        | 12/20/2011  |
| IMPLANT TENSION ADJUSTMENT SYSTEM AND METHOD                             | US      | 9125717    | 13/229460        | 9/9/2011    |



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| 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 Prosthesis                                    | 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   |

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| 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<br>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<br>VALVE NOISE REDUCTION                      | US      | 8109870    | 11/938433        | 11/12/2007  |
| INFLATABLE PENILE PROSTHESIS WITH<br>VOLUME DISPLACEMENT MATERIALS AND<br>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<br>METHOD                                           | CA      |            | 2610885          | 6/6/2006    |
| INJECTION GUIDANCE SYSTEM AND<br>METHOD                                           | AU      |            | 255043           | 6/6/2006    |
| INJECTION GUIDANCE SYSTEM AND<br>METHOD                                           | EP      |            | 772291           | 6/6/2006    |
| INJECTION GUIDANCE SYSTEM AND<br>METHOD                                           | US      | 8439867    | 11/921724        | 6/6/2006    |

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| 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      | 2297760    | 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  |

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| 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   |

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| 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   |

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| 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   |

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| 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  |

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| 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   |



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| 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    |

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| 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    |
| PARYLENE COATED COMPONENTS FOR ARTIFICIAL SPHINCTERS            | ES      | 2254393    | 923302          | 3/1/2001    |
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| 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   |
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| 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  |
| PENILE PROSTHESIS                                                                | EP      |            | 815935           | 12/20/2012  |
| 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   |

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| 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  |
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| PROSTHESIS WITH BENDABLE CENTRAL REGION                                      | US      |            | 12/272093       | 11/17/2008  |
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| 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  |
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| 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   |
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| 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  |
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| TISSUE BULKING DEVICE AND METHOD                                                          | US      |            | 12/467900        | 5/18/2009   |
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| METHOD AND DEVICE FOR LOADING A STENT                                               | CA      | 2317578    | 2317578         | 5/11/1999   |
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| METHODS AND SYSTEMS FOR DEPLOYMENT OF A DETACHABLE BALLOON AT A TARGET SITE IN VIVO | US      | 5830228    | 08/654838       | 5/29/1996   |
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