

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4774586

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
AMS RESEARCH, LLC	07/27/2015
RECEIVING PARTY DATA	
Name:	APHRODITE WOMEN'S HEALTH, LLC
Street Address:	10700 BREN ROAD WEST
City:	MINNETONKA
State/Country:	MINNESOTA
Postal Code:	55343
PROPERTY NUMBERS Total: 14	
Property Type	Number
Application Number:	15191920
Application Number:	15295688
Application Number:	14811826
Application Number:	15153705
Application Number:	15808475
Application Number:	15390597
Application Number:	15344705
Application Number:	14981128
Application Number:	15057815
Application Number:	15195432
Application Number:	15155516
Application Number:	15336256
Application Number:	15188316
Application Number:	15370377
CORRESPONDENCE DATA	
Fax Number:	(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>	
Phone:	2024706461
Email:	becky@brakehughes.com

Correspondent Name: BRAKE HUGHES BELLERMANN LLP
Address Line 1: 1701 PENNSYLVANIA AVE NW
Address Line 2: SUITE 200
Address Line 4: WASHINGTON, D.C. 20006

ATTORNEY DOCKET NUMBER: 0073-459003

NAME OF SUBMITTER: TIMOTHY D. FORD

SIGNATURE: /Timothy D. Ford, Reg. No. 47567/

DATE SIGNED: 01/12/2018

Total Attachments: 77

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PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement, dated as of July 27, 2015 (this "Agreement"), is made by and among American Medical Systems, LLC a limited liability company organized under the laws of Delaware and a wholly owned direct subsidiary of AMSHI (as defined below) ("AMS LLC"), Aphrodite Women's Health, LLC, a limited liability company organized under the laws of Delaware and a wholly owned direct subsidiary of AMSHI ("Assignee"), AMS Sales, LLC, a limited liability company organized under the laws of Delaware and a wholly owned direct subsidiary of AMS LLC ("AMS Sales") and AMS Research, LLC, a limited liability company organized under the laws of Delaware and a wholly owned direct subsidiary of AMS LLC ("AMS Research," together with AMS LLC and AMS Sales the "Assignors," each respectively an "Assignor"). Each of the Assignee and the Assignor are referred to herein as a "Party" and collectively, the "Parties." Unless otherwise specifically provided herein, each capitalized term used but not defined herein shall have the meaning given to such term in the Contribution and Distribution Agreement (as defined below).

WHEREAS, each Assignor is the owner of certain rights, title and interest in and to the patents and patent applications set forth on Schedule A hereto (collectively, the "Assigned Patents and Applications");

WHEREAS, Assignee is desirous of acquiring the entire right, title and interest in and to the Assigned Patents and Applications; and

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NOW, THEREFORE, in consideration of the mutual promises set forth in this Agreement and for other good and valuable consideration, the receipt of which is hereby acknowledged, the Parties hereby agree as follows:

1. Assignment of Patents. Each Assignor does hereby contribute, convey, assign and transfer to Assignee all of such Assignor's right, title and interest in and to (i) the Assigned Patents and Applications, and (ii) all benefits, privileges, causes of action, common law rights, and remedies relating thereto throughout the world, including, without limitation, all of such Assignor's rights to: (a) apply for and maintain all registrations, renewals and/or extensions thereof, (b) bring actions and recover damages for past, present and future infringement or other violation thereof and (c) grant licenses or other interests therein.

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4. Interpretation. For purposes of this Agreement: (a) the words “include,” “includes” and “including” shall be deemed to be followed by the words “without limitation”; (b) the word “or” is not exclusive; (c) the words “herein,” “hereof,” “hereby,” “hereto” and “hereunder” refer to this Agreement as a whole; and (d) the terms contained in this Agreement are applicable to the singular as well as the plural forms of such terms and to the masculine as well as to the feminine and neuter genders of such terms. Unless the context otherwise requires, references herein: (x) to Articles, Sections and Schedules mean the Articles and Sections of and Schedules attached to, this Agreement; (y) to an agreement, instrument or other document means such agreement, instrument or other document as amended, supplemented and modified from

time to time to the extent permitted by the provisions thereof; and (z) to a statute means such statute as amended from time to time and includes any successor legislation thereto and any regulations promulgated thereunder. This Agreement shall be construed without regard to any presumption or rule requiring construction or interpretation against the party drafting an instrument or causing any instrument to be drafted. The Schedules referred to herein shall be construed with, and as an integral part of, this Agreement to the same extent as if they were set forth verbatim herein.

5. Headings. The headings in this Agreement are for reference only and shall not affect the interpretation of this Agreement.

6. Severability. If any term or provision of this Agreement is invalid, illegal or unenforceable in any jurisdiction, such invalidity, illegality or unenforceability shall not affect any other term or provision of this Agreement or invalidate or render unenforceable such term or provision in any other jurisdiction. Upon such determination that any term or other provision is invalid, illegal or unenforceable, the Parties shall negotiate in good faith to modify this Agreement so as to effect the original intent of the Parties as closely as possible in a mutually acceptable manner in order that the transactions contemplated hereby be consummated as originally contemplated to the greatest extent possible.

7. Entire Agreement. This Agreement, together with all schedules hereto constitute the entire agreement of the Parties with respect to the subject matter hereof and supersede all prior agreements and undertakings, both written and oral, among the Parties with respect to the subject matter hereof.

8. Successors and Assigns. This Agreement shall be binding upon and shall inure to the benefit of the Parties hereto and their respective successors and permitted assigns. No Party may assign its rights or obligations hereunder without the prior written consent of the other Parties, which consent shall not be unreasonably withheld, conditioned or delayed; provided any Party may assign this Agreement to an Affiliate of such Party or as part of a corporate reorganization, consolidation, merger or sale of substantially all of the capital stock or assets of such Party, or of the relevant division or business unit of such Party that holds or uses all or a substantial portion of the Assigned Patents and Applications, without the prior written consent of the other Parties; provided, further, in each instance the assignee Person expressly assumes all obligations imposed on the assigning Party by this Agreement in writing and, in the event of an assignment to an Affiliate, the assigning Party remains primarily liable for the breach thereof by the assignee Person.

9. Third-Party Beneficiaries. This Agreement is for the sole benefit of the Parties and their respective successors and permitted assigns and nothing herein, express or implied, is intended to or shall confer upon any other Person or entity any legal or equitable right, benefit or remedy of any nature whatsoever under or by reason of this Agreement.

10. Amendment and Modification; Waiver. This Agreement may only be amended, modified or supplemented by an agreement in writing signed by each Party. No waiver by any Party of any of the provisions hereof shall be effective unless explicitly set forth in writing and signed by the Party so waiving. No waiver by any Party shall operate or be construed

as a waiver in respect of any failure, breach or default not expressly identified by such written waiver, whether of a similar or different character, and whether occurring before or after that waiver. No failure to exercise, or delay in exercising, any right, remedy, power or privilege arising from this Agreement shall operate or be construed as a waiver thereof; nor shall any single or partial exercise of any right, remedy, power or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power or privilege.

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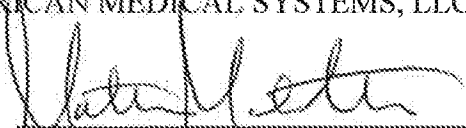
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12. Counterparts. This Agreement may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Agreement delivered by facsimile, e-mail or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy thereof.

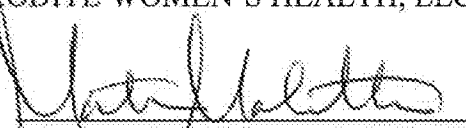
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IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be executed as of the date first written above by their respective officers thereunto duly authorized.

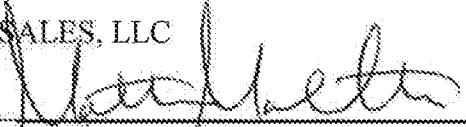
AMERICAN MEDICAL SYSTEMS, LLC

By: 
Name: Matthew J. Maletta
Title: Executive Vice President, Chief Legal Officer & Secretary


APHRODITE WOMEN'S HEALTH, LLC

By: 
Name: Matthew J. Maletta
Title: Executive Vice President, Chief Legal Officer & Secretary

AMS SALES, LLC

By: 
Name: Matthew J. Maletta
Title: Executive Vice President, Chief Legal Officer & Secretary

AMS RESEARCH, LLC

By: 
Name: Matthew J. Maletta
Title: Executive Vice President, Chief Legal Officer & Secretary

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SCHEDULE A

	Title	Country	Patent No. / Date	App. No. /Filed		
	INSULATED ELECTRODE AND METHOD OF ASSEMBLY	US	6461355 20021008	09/323168 19990527		
	LOW POWER CONSUMPTION IMPLANTABLE PRESSURE SENSOR	IL	164880 20051218	164880 20041027		
	PELVIC DISORDER TREATMENT DEVICE	IL	162193 20051120	162193 20021128		
	PELVIC DISORDER TREATMENT DEVICE	EP	1578247 20070321	807395 20021128		
	LOW POWER CONSUMPTION IMPLANTABLE PRESSURE SENSOR	US	6712772 20040330	10/076869 20020215		
	PELVIC DISORDER TREATMENT	US	6862480 20050301	09/996668 20011129	COLUMN REDACTED	COLUMN REDACTED
	PELVIC DISORDER TREATMENT DEVICE	US	7613516 20091103	10/497397 20021128		
	PELVIC DISORDER TREATMENTS	US	20090036946 20090205	12/246749 20081007		
	DEVICES, METHODS, AND SYSTEMS FOR SHRINKING TISSUES	AU	735863 20010719	91038 19980812		
	ENDOPELVIC FASCIA TREATMENT FOR INCONTINENCE	AU	775824 20040819	73633 20000911		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	NONINVASIVE DEVICES AND METHODS FOR SHRINKING OF TISSUES	AU	732188 20010412	91038 19980812		
	RIBBED ELECTRODES AND METHODS FOR THEIR USE	AU	743478 20020124	21136 19990112		
	RIBBED ELECTRODES AND METHODS FOR THEIR USE	EP	1047347 20090812	901445 19990112		
	DEVICES, METHODS, AND SYSTEMS FOR SHRINKING TISSUES	US	7689290 20100330	10/866052 20040610		
	DEVICES, METHODS, AND SYSTEMS FOR SHRINKING TISSUES	US	6587731 20030701	09/598076 20000620		
	DEVICES, METHODS, AND SYSTEMS FOR SHRINKING TISSUES	US	7483755 20090127	10/463976 20030617		
	ENDOPELVIC FASCIA TREATMENT FOR INCONTINENCE	US	6292700 20010918	09/413100 19991006		
	ENERGY INDUCED BULKING AND BUTTRESSING OF TISSUE FOR INCONTINENCE	US	7167757 20070123	10/827887 20040419		
	ENERGY INDUCED BULKING AND BUTTRESSING OF TISSUES FOR INCONTINENCE	US	7317949 20080108	10/828027 20040419		
	NONINVASIVE DEVICES AND METHODS FOR SHRINKING OF TISSUES	US	6546934 20030415	09/651435 20000830		
	NONINVASIVE DEVICES, METHODS, AND SYSTEMS FOR SHRINKING OF TISSUES	US	6480746 20021112	08/910775 19970813		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	NONINVASIVE DEVICES, METHODS, AND SYSTEMS FOR SHRINKING OF TISSUES	US	6035238 20000307	08/910369 19970813		
	NONINVASIVE DEVICES, METHODS, AND SYSTEMS FOR SHRINKING OF TISSUES	US	6216704 20010417	09/133496 19980812		
	NONINVASIVE DEVICES, METHODS, AND SYSTEMS FOR SHRINKING OF TISSUES	US	6558381 20030506	09/765923 20010119		
	NONINVASIVE DEVICES, METHODS, AND SYSTEMS FOR SHRINKING OF TISSUES	US	6629535 20031007	09/768985 20010123		
	RIBBED ELECTRODES AND METHODS FOR THEIR USE	US	6533780 20030318	09/925501 20001023		
	RIBBED ELECTRODES AND METHODS FOR THEIR USE	US	7004942 20060228	10/351245 20030123		
	URETHRAL CATHETER HOLDER	US	6416504 20020709	09/288865 19990409		
	URINARY INCONTINENCE DIAGNOSTIC SYSTEM	US	6579266 20030617	09/851662 20010508		
	INTERSPERSED HEATING/COOLING TO SHRINK TISSUES FOR INCONTINENCE	AU	754422 20021114	52251 19990722		
	STATIC DEVICES AND METHODS TO SHRINK TISSUES	AU	755674 20021219	53261 19990729		
	INTERSPERSED HEATING/COOLING TO SHRINK TISSUES FOR INCONTINENCE	US	6572639 20030603	09/636795 20000811		

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	Title	Country	Patent No. / Date	App. No. / Filed		
	LIMITED HEAT TRANSFER DEVICES AND METHODS TO SHRINK TISSUES	US	6236891 20010522	09/170470 19981013		
	CONTROL OF URGE INCONTINENCE	DE	31797 20070524	69931797 19991005		
	CONTROL OF URGE INCONTINENCE	EP	1119314 20060607	947824 19991005		
	CONTROL OF URGE INCONTINENCE	EP	1702587 20081210	11641 19991005		
	CONTROL OF URGE INCONTINENCE	EP	2011453 20090805	165905 19991005		
	INCONTINENCE TREATMENT DEVICE	DE	35727 20071227	69935727 19991005		
	INCONTINENCE TREATMENT DEVICE	EP	1124502 20070404	947825 19991005		
	INCONTINENCE TREATMENT DEVICE	IL	127481 20040512	127481 19981209		
	CONTROL OF URGE INCONTINENCE	US	6652449 20031125	09/806970 20010720		
	CONTROL OF URGE INCONTINENCE	US	7582053 20090901	10/671144 20030924		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	INCONTINENCE TREATMENT DEVICE	US	6354991 20020312	09/413272 19991006		
	INCONTINENCE TREATMENT DEVICE	US	6896651 20050524	10/047135 20020115		
	INCONTINENCE TREATMENT DEVICE	US	7387603 20080617	10/999824 20041130		
	INCONTINENCE TREATMENT DEVICE	US	8340786 20121225	12/138031 20080612		
	PELVIC DISORDER TREATMENT	US	8083663 20111227	12/486492 20090617		
	TEMPERATURE SENSING DEVICES AND METHODS TO SHRINK TISSUES	US	6322584 20011127	09/170765 19981013		
	INCONTINENCE TREATMENT WITH URETHRAL GUIDE	AU	220808 20090723	220808 20050302		COLUMN REDACTED
	INCONTINENCE TREATMENT WITH URETHRAL GUIDE	US	7052453 20060530	10/301561 20021120		
	INCONTINENCE TREATMENT WITH URETHRAL GUIDE	US	6685623 20040203	09/991368 20011120		
	INCONTINENCE TREATMENT WITH URETHRAL GUIDE	US	7179219 20070220	10/798717 20040310		
	SYSTEMS AND METHODS USING VASOCONSTRICTION FOR IMPROVED THERMAL TREATMENT OF TISSUES	US	6840954 20050111	10/029000 20011220		

	Title	Country	Patent No. / Date	App. No. / Filled		
	NEEDLE DEPLOYMENT FOR TEMPERATURE SENSING FROM AN ELECTRODE	US	6852110 20050208	10/211973 20020801		
	HEATING METHOD FOR TISSUE CONTRACTION	AU	209925 20100304	209925 20050128		
	HEATING METHOD FOR TISSUE CONTRACTION	US	7251531 20070731	10/768780 20040130		
	NON-SURGICAL INCONTINENCE TREATMENT SYSTEM AND METHOD	JP	4486642 20100623	500984 20040115		
	NON-SURGICAL INCONTINENCE TREATMENT SYSTEM AND METHOD	AU	206871 20091029	206871 20040115		
	NON-SURGICAL INCONTINENCE TREATMENT SYSTEM AND METHOD	US	7315762 20080101	10/759732 20040115		
	ELECTRICALLY HEATED/PHASE CHANGE PROBE TEMPERATURE CONTROL	AU	209924 20100826	209924 20050128		
	ELECTRICALLY HEATED/PHASE CHANGE PROBE TEMPERATURE CONTROL	US	7476242 20090113	10/768778 20040130		
	ENDO-PELVIC FASCIA PENETRATING HEATING SYSTEMS AND METHODS FOR INCONTINENCE TREATMENT	US	7536225 20090519	11/040815 20050121		
	HEATING METHOD FOR TISSUE CONTRACTION	US	6882885 20050419	10/102596 20020319		
	HEATING METHOD FOR TISSUE CONTRACTION	US	7792589 20100907	11/069681 20050301		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	APPARATUS FOR TREATING STRESS AND URGE INCONTINENCE	US	8195296 20120605	11/418790 20060505		
	ELECTRODE SLING FOR TREATING STRESS AND URGE INCONTINENCE	US	20090043356 20090212	12/281075 20070222		
	METHODS AND APPARATUS FOR MONITORING BATTERY CHARGE DEPLETION	US	8200444 20120612	12/593787 20070330		
	IMPLANTABLE DEVICE AND TISSUE ANCHOR	AU	226813 20130502	226813 20100316		
	IMPLANTABLE DEVICE AND TISSUE ANCHOR	EP	2408515 20120125	710501 20100316		
	DEPLOYABLE ELECTRODE LEAD ANCHOR	US	20110313427 20111222	13/167541 20110623		
	IMPLANTABLE DEVICE AND TISSUE ANCHOR	US	20120095478 20120419	13/256825 20100316		
	SYSTEMS AND METHODS FOR IMPLANTING TISSUE STIMULATION ELECTRODES IN THE PELVIC REGION	US	8160710 20120417	11/775638 20070710		
	TISSUE ANCHOR	US	8774942 20140708	13/431594 20120327		
	MULTI-ZONE STIMULATION IMPLANT SYSTEM AND METHOD	US	8380312 20130219	12/982657 20101230		
	TESTING EFFICACY OF THERAPEUTIC MECHANICAL OR ELECTRICAL NERVE OR MUSCLE STIMULATION	US	20070265675 20071115	11/746476 20070509		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	TREATMENT OF A PELVIC CONDITION THROUGH INDIRECT ELECTRICAL STIMULATION	AU	216210 20130131	216210 20100216		
	TREATMENT OF A PELVIC CONDITION THROUGH INDIRECT ELECTRICAL STIMULATION	US	20110301663 20111208	13/201828 20100216		
	ELECTRODE IMPLANTATION TOOL	AU	226714 20130228	226714 20100317		
	ELECTRODE IMPLANTATION TOOL	EP	2416842 20120215	709672 20100317		
	ELECTRODE IMPLANTATION TOOL	US	20120010627 20120112	13/256376 20100317		
	DRUG RELEASING PELVIC TREATMENT SYSTEM AND METHOD	AU	20564 20130829	020564 20120223		
	DRUG RELEASING PELVIC TREATMENT SYSTEM AND METHOD	CA	2827956 20120830	2827956 20120223		COLUMN REDACTED
	DRUG RELEASING PELVIC TREATMENT SYSTEM AND METHOD	EP	2678068 20141001	749003 20120223		COLUMN REDACTED
	DRUG RELEASING PELVIC TREATMENT SYSTEM AND METHOD	US	20130331818 20131212	014270 20120223		
	DRUG RELEASING PELVIC TREATMENT SYSTEM AND METHOD	WO	116209 20120830	US1226362 20120223		
	HEAT TREATMENT SYSTEM FOR PELVIC SUPPORT TISSUE	US	20090125018 20090514	12/249797 20081010		

	Title	Country	Patent No. / Date	App. No. / Filed		
	ELECTRODE LEAD INCLUDING A DEPLOYABLE TISSUE ANCHOR	US	20120316627 20121213	13/490600 20120607		
	ELECTRONIC STIMULATOR DEVICE PULSE GENERATOR CIRCUIT	US	20130018441 20130117	13/547530 20120712		
	SYSTEM AND METHOD FOR TREATING A PELVIC CONDITION OF A PATIENT	US	20130041430 20130214	13/577962 20110204		
	SYSTEM AND METHOD FOR TREATING A PELVIC CONDITION OF A PATIENT	WO	100162 20110818	US1123677 20110204		
	IMPLANTABLE MECHANICAL SUPPORT	US	20130053688 20130228	13/695696 20110513		
	MULTI-NEEDLE DELIVERY SYSTEM AND METHOD	US	20130060189 20130307	13/601558 20120831		
	TIBIAL NERVE STIMULATION THERAPY DEVICE CALIBRATION	US	20140142662 20140522	14/085320 20131120		
	TIBIAL NERVE STIMULATION DEVICE	EP	2753399 20140716	762135 20120906		
	TIBIAL NERVE STIMULATION DEVICE	AU	36599 20130314	304638 20120906		
	TIBIAL NERVE STIMULATION DEVICE	WO	36599 20130314	US1253903 20120906		
	TIBIAL NERVE STIMULATION DEVICE	US	20140257436 20140911	14/342592 20120906		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	TIBIAL NERVE STIMULATION	WO	82979 20120907	US1165052 20111215		
	TIBIAL NERVE STIMULATION	US	20130268023 20131010	13/991476 20111215		
	BLADDER DRUG ELUTTING DEVICE	US	20130253476 20130926	13/741918 20130115		
	CONDUCTIVE AND DEGRADABLE IMPLANT FOR PELVIC TISSUE TREATMENT	WO	55521 20140410	US1362870 20131001		
	DEVICES, SYSTEMS, AND RELATED METHODS FOR DELIVERY OF FLUID TO TISSUE	US	20130060229 20130307	13/554176 20120720		
	ELECTRICAL STIMULATION DEVICE HAVING MULTIPLE STIMULATION CHANNELS	EP	2768580 20140827	784154 20121016		
	ELECTRICAL STIMULATION DEVICE HAVING MULTIPLE STIMULATION CHANNELS	WO	59158 20130425	US1260363 20121016		
	ELECTRICAL STIMULATION DEVICE HAVING MULTIPLE STIMULATION CHANNELS	US	20140257424 20140911	14/352594 20121016		
	ELECTRICAL STIMULATION DEVICE HAVING REMOTE ACCESS	EP	2768579 20140827	780992 20121016		
	ELECTRICAL STIMULATION DEVICE HAVING REMOTE ACCESS	US	20140249596 20140904	14/4352597 20121016		
	ELECTRICAL STIMULATION DEVICE HAVING REMOTE ACCESS	WO	59171 20130425	US1260383 20121016		

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	Title	Country	Patent No. / Date	App. No. / Filed		
	ELECTRODE LEAD TISSUE ANCHOR	WO	25678 20130221	US1250702 20120814		
	IMPLANTABLE ELECTRODE ASSEMBLY	EP	2753397 20140716	756606 20120828		
	IMPLANTABLE ELECTRODE ASSEMBLY	WO	36399 20130627	US1252602 20120828		
	IMPLANTABLE ELECTRODE ASSEMBLY	US	20140228922 20140814	14/343276 20120828		
	MICRO-NEEDLE BLADDER BALLOON	AU	343593 20130704	343593 20111216		
	MICRO-NEEDLE BLADDER BALLOON	CA	2821728 20120621	2821728 20111216		
	MICRO-NEEDLE BLADDER BALLOON	EP	2663356 20131120	848939 20111216		
	MICRO-NEEDLE BLADDER BALLOON	WO	83155 20120621	US1165468 20111216		
	MICRO-NEEDLE BLADDER BALLOON	US	20130331783 20131212	13/993752 20111216		
	DRUG RELEASING PELVIC TREATMENT SYSTEM AND METHOD	US				
	EFFICIENT DYNAMIC STIMULATION IN IMPLANTED DEVICE	US				
	ELECTRICAL STIMULATION DEVICE HAVING REMOTE ACCESS	US				
	ELECTRODE IMPLANTATION IN A PELVIC FLOOR	US				

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	Title	Country	Patent No. / Date	App. No. / Filed		
	MUSCULAR STRUCTURE					
	ELECTRONIC STIMULATOR DEVICE PULSE GENERATOR CIRCUIT (E-STIM)	US				
	TIBIA NERVE STIMULATION	WO				
	IMPLANTABLE ARTICLE AND METHOD	US	6592515 20030715	09/939282 20010824		
	IMPLANTABLE ARTICLE AND METHOD	US	6884212 20050426	10/431719 20030508		
	IMPLANTABLE ARTICLE AND METHOD	US	7517313 20090414	10/873472 20040622		
	IMPLANTABLE ARTICLE AND METHOD	US	8057382 20111115	11/983412 20071107		
	IMPLANTABLE ARTICLE AND METHOD	US	8702586 20140422	13/252324 20111004		
	IMPLANTABLE ARTICLE AND METHOD	US	20140148640 20140529	14/169586 20140131		
	IMPLANTABLE ARTICLE AND METHOD	US	8905912 20141209	12/873983 20130430		
	STAPLE AND THREAD ASSEMBLY PARTICULARLY FOR USE IN POWER-DRIVEN STAPLERS FOR MEDICAL SUTURING	US	5674247 19971007	08/572682 19951214		
	STAPLE AND THREAD ASSEMBLY PARTICULARLY FOR USE IN POWER-DRIVEN STAPLERS FOR MEDICAL SUTURING	US	5873891 19990223	08/946335 19971007		
	HANDLE AND SURGICAL ARTICLE	US	7357773 20080415	10/739668 20031218		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	HANDLE FOR A SURGICAL INSTRUMENT	US	D534650 20070102	29/179866 20030415		
	IMPLANT INSERTED WITHOUT BONE ANCHOR	AU	252521 20070719	252521 20020328		
	IMPLANT INSERTED WITHOUT BONE ANCHOR	AU	202121 20130502	202121 20100525		
	IMPLANT INSERTED WITHOUT BONE ANCHOR	AU	221972 20100225	221972 20071012		
	IMPLANT INSERTED WITHOUT BONE ANCHOR	AU	211468 20141002	211468 20130731		
	IMPLANT INSERTED WITHOUT BONE ANCHOR	CA	2441982 20110315	2441982 20020328		
	IMPLANT INSERTED WITHOUT BONE ANCHOR	CA	2689942 20021010	2689942 20020328		
	IMPLANT INSERTED WITHOUT BONE ANCHOR	CA	2689942 20140429	2689942 20020328		
	IMPLANT INSERTED WITHOUT BONE ANCHOR	ES	2230381 20050501	985603 20011228		
	IMPLANT INSERTED WITHOUT BONE ANCHORS	US	20080021264 20080124	11/831573 20070731		
	IMPLANT INSERTED WITHOUT BONE ANCHORS	EP	2335645 20111019	183047 20020328		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	IMPLANTABLE ARTICLE AND METHOD FOR TREATING URINARY INCONTINENCE USING MEANS FOR REPOSITIONING THE IMPLANTABLE ARTICLE	US	6652450 20031125	09/917562 20010727		
	IMPLANTABLE ARTICLE FOR THE TREATMENT OF INCONTINENCE	US	7762942 20100727	11/166277 20050627		
	IMPLANTABLE ARTICLE FOR TREATMENT OF URINARY INCONTINENCE	US	7083568 20060801	10/616925 20030711		
	IMPLANTABLE SLING	AU	231181 20060119	231181 20011228		
	IMPLANTABLE SLING	CA	2434463 20100615	2434463 20011228		
	IMPLANTABLE SLING	DE	131020 20080717	131020 20011228		COLUMN REDACTED
	IMPLANTABLE SLING	EP	1353598 20071017	991456 20011228		COLUMN REDACTED
	IMPROVED PELVIC HEALTH IMPLANTS AND METHODS	AU	234261 20080807	234261 20030428		
	IMPROVED PELVIC HEALTH IMPLANTS AND METHODS	AU	249214 20110217	249214 20081126		
	IMPROVED PELVIC HEALTH IMPLANTS AND METHODS	CA	2484290	2484290		

	Title	Country	Patent No. / Date	App. No. / Filled		
	METHODS		20110726	20030428		
	IMPROVED PELVIC HEALTH IMPLANTS AND METHODS	CA	2690822 20130212	2690822 20030428		
	IMPROVED PELVIC HEALTH IMPLANTS AND METHODS	CA	2736068 20031127	2736068 20030428		
	IMPROVED PELVIC HEALTH IMPLANTS AND METHODS	EP	1503696 20050209	728574 20030428		
	METHOD AND APPARATUS FOR CORRECTION OF URINARY AND GYNECOLOGICAL PATHOLOGIES, INCLUDING TREATMENT OF INCONTINENCE CYSTOCELE	US	7407480 20080805	10/423662 20030425		
	PELVIC FLOOR IMPLANT SYSTEM	JP	5021013 20120905	248186 20091028		
	PELVIC FLOOR IMPLANT SYSTEM AND METHOD OF ASSEMBLY	US	7229453 20070612	10/335119 20021231		
	PELVIC FLOOR IMPLANT SYSTEM AND METHOD OF ASSEMBLY	US	20070225546 20070927	11/755422 20070530		
	PELVIC HEALTH IMPLANTS AND METHODS	US	8702585 20140422	11/981597 20071013		
	PELVIC HEALTH IMPLANTS AND METHODS	US	8777836 20140715	11/983430 20071107		
	PELVIC HEALTH IMPLANTS AND METHODS	US	20140228624 20140814	14/257475 20140421		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	SLING ASSEMBLY WITH SECURE AND CONVENIENT ATTACHMENT	US	6641525 20031104	09/990108 20011121		
	SLING ASSEMBLY WITH SECURE AND CONVENIENT ATTACHMENT	US	7112171 20060926	10/616938 20030711		
	SLING ASSEMBLY WITH SECURE AND CONVENIENT ATTACHMENT	US	7972262 20110705	11/535018 20060925		
	SLING ASSEMBLY WITH SECURE AND CONVENIENT ATTACHMENT	US	8784295 20140722	13/115311 20110525		
	SLING ASSEMBLY WITH SECURE AND CONVENIENT ATTACHMENT	AU	235239 20051222	235239 20011228		
	SLING ASSEMBLY WITH SECURE AND CONVENIENT ATTACHMENT	CA	2434461 20090609	2434461 20011228		
	COLUMN REDACTED	DE	105200 20050915	105200 2011228	COLUMN REDACTED	COLUMN REDACTED
	SLING ASSEMBLY WITH SECURE AND CONVENIENT ATTACHMENT	EP	1353597 20040825	985603 2011228		
	SLING DELIVERY SYSTEM AND METHOD OF USE	US	6612977 20030902	09/917443 20010727		
	SLING DELIVERY SYSTEM AND METHOD OF USE	US	6971986 20051206	10/280341 20021025		

	Title	Country	Patent No. / Date	App. No. / Filed		
	SLING DELIVERY SYSTEM AND METHOD OF USE	US	7867161 20110111	11/203136 20050815		
	SLING DELIVERY SYSTEM AND METHOD OF USE	US	8475357 20130702	12/984422 20110104		
	SLING DELIVERY SYSTEM AND METHOD OF USE	US	8852077 20141007	13/903474 20130528		
	SLING DELIVERY SYSTEM AND METHOD OF USE	AT	539701 20120115	793021 20030804		
	SURGICAL ARTICLE	CA	2502394 20070828	2502394 20011228		
	SURGICAL ARTICLES	AU	200516 20061026	200516 20050207		
	SURGICAL ARTICLES	CA	2403687 20050712	2403687 20011228		
	SURGICAL ARTICLES	DE	115498 20060629	115498 20011228		
	SURGICAL ARTICLES	EP	1353599 20051130	991458 20011228		
	SURGICAL ARTICLES AND METHODS	US	7048682 20060523	10/280945 20021025		
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	Title	Country	Patent No. / Date	App. No. / Filled		
	SURGICAL ARTICLES AND METHODS	US	7291104 20071106	10/675816 20030930		
	SURGICAL ARTICLES AND METHODS	US	8864646 20141021	11/202315 20050812		
	SURGICAL IMPLANTS	AU	210493 20120628	210493 20060203		
	SURGICAL IMPLANTS	BR	606781 2090714	6781 20060203		
	SURGICAL INSTRUMENT	AU	234068 20060330	2234068 20011228		
	COLUMN REDACTED					
	SURGICAL INSTRUMENT	CA	2434027 20091013	2434027 20011228		COLUMN REDACTED
	SURGICAL INSTRUMENT	DE	124142 20070906	124142 20011228		
	SURGICAL INSTRUMENT	DE	334477 20101118	334477 20030804		
	SURGICAL INSTRUMENT	EP	1353600 20061025	985084 20011228		
	SURGICAL INSTRUMENT AND METHOD	US	6802807 20041012	09/917445 20010727		

	Title	Country	Patent No. / Date	App. No. / Filed		
	SURGICAL INSTRUMENT AND METHOD	US	7267645 20070911	10/616926 20030711		
	SURGICAL INSTRUMENTS	US	7223229 20070529	11/414484 20060501		
	SURGICAL INSTRUMENTS	AT	548976 20120315	10179030 20030804		
	SURGICAL INSTRUMENTS	AU	231182 20041111	231182 20011228		
	SURGICAL INSTRUMENTS	AU	254314 20080911	254314 20030804		
	COLUMN REDACTED	CA	2502659 20110920	2502659 20030804	COLUMN REDACTED	COLUMN REDACTED
	SURGICAL INSTRUMENTS	EP	1553875 20101006	808946 20030804		
	SURGICAL INSTRUMENTS	EP	2319420 20120314	10179030 20030804		
	SURGICAL INSTRUMENTS	ES	2249490 20060401	991458 20011228		
	SURGICAL INSTRUMENTS	ES	2273905 20070516	985084 20011228		

	Title	Country	Patent No. / Date	App. No. / Filed		
	SURGICAL INSTRUMENTS	FR	2844987 20060428	12975 20031105		
	SURGICAL INSTRUMENTS	FR	2844988 20060428	12976 20031105		
	SURGICAL INSTRUMENTS	FR	2844989 20051202	12978 20031105		
	SURGICAL INSTRUMENTS	FR	2844990 20051028	12979 20031105		
	SURGICAL INSTRUMENTS	FR	2844991 20060428	12980 20031105		
	SURGICAL INSTRUMENTS	JP	413330 20080813	562246 20011228		
	SURGICAL INSTRUMENTS	JP	4404774 20100127	545228 20030804		
	SURGICAL INSTRUMENTS	JP	4430540 20100310	530878 20030804		
	SURGICAL INSTRUMENTS	JP	4476630 20100609	574070 20030304		
	SURGICAL INSTRUMENTS	KR	937177 20100119	706661 20030804		
	SURGICAL INSTRUMENTS	JP	529598 20080807	554254 20060203		
	SURGICAL INSTRUMENTS	JP	529599	554255		

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	Title	Country	Patent No. / Date	App. No. / Filled		
			20080807	20060203		
	SURGICAL INSTRUMENTS	JP	106022 20120607	23796 20120207		
	SURGICAL INSTRUMENTS	AT	548976 20120315	179030 20030804		
	SURGICAL INSTRUMENTS FOR ADDRESSING PELVIC DISORDERS	US	7037255 20060502	10/274524 20021017		
	SURGICAL SLING DELIVERY SYSTEM	AU	241673 20050811	241673 20011228		
	SURGICAL SLING DELIVERY SYSTEM	CA	2404459 20050830	2404459 20011228		
	SURGICAL SLING DELIVERY SYSTEM	DE	114882 20060803	114882 20011228		
	SURGICAL SLING DELIVERY SYSTEM	EP	1353601 20051109	988357 20011228		
	SURGICAL SLING DELIVERY SYSTEM	ES	2247188 20060301	988357 20011228		
	SURGICAL SLING DELIVERY SYSTEM	AU	203654 20060914	203654 20050816		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	TENSIONABLE IMPLANT SLING AND METHOD	US	20100312044 20101209	12/841887 20100722		
	TRANSOBTURATOR SURGICAL ARTICLES	DE	313688 20070906	313688 20030307		
	TRANSOBTURATOR SURGICAL ARTICLES	EP	1342454 20070509	5147 20030307		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	US	7070556 20060704	10/306179 20021127		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	US	20110282133 20111117	13/156856 20110609		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	US	7988615 20110802	11/245364 20051005		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	US	6911003 20050628	10/377101 20030303		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	US	8043204 20111025	12/694717 20100127		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	US	8864648 20141021	13/236287 20110919		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	US	20060195007 20060831	11/346750 20060203		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	AU	200022 20110127	200022 20090102		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	AU	202854 20120816	202854 20100706		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	AU	213688 20081002	213688 20030304		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	CA	2478448 20110621	2478448 20030304		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	ES	2262457 20061201	35147 20030307		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	FR	2838953 20060519	2854 20030307		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	JP	5383515 20140108	2010708 20100105		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	BR	607451 20090901	7451 20060203		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS	EP	1782759 20130619	100732 20030307		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	US	8449447 20130528	12/836286 20100714		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	US	8852076 20141007	13/847576 20130320		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	US	7794385 20100914	11/765761 20070620		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL	AU	319320	319320		

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	Title	Country	Patent No. / Date	App. No. / Filed		
	INCONTINENCE AND PELVIC ORGAN PROLAPSE		20110331	20051220		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	EP	1827338 20130731	854848 20051220		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	JP	4990159 20120801	547029 20051220		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	JP	5268206 20130821	43330 20120229		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	EP	2386268 20120321	6532 20051220		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	CA	2591493 20060629	2591493 20051220		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	CN	1304711 20140312	80047155 20051220		
	SYSTEM FOR TREATMENT OF ANAL INCONTINENCE	US	8678991 20140325	13/438556 20120403		
	TREATMENT OF ANAL INCONTINENCE	AU	203197 20130627	203197 20110630		
	TREATMENT OF ANAL INCONTINENCE AND DEFECATORY DYSFUNCTION	US	8172745 20120508	12/369415 20090211		
	BONE SUTURING DEVICE	US	6328744 20011211	09/476682 19991230		
	BONE SUTURING DEVICE	US	6843796 20050118	10/005760 20011112		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	BONE ANCHOR INSERTER WITH RETRACTABLE SHIELD	US	6406480 20020618	09/412957 19991005		
	MEDICAL SLING PROCEDURES AND ANCHOR INSERTION METHODS AND DEVICES	US	6334446 20020101	09/287867 19990407		
	MEDICAL SLING PROCEDURES AND ANCHOR INSERTION METHODS AND DEVICES	US	6592610 20030715	09/994276 20011126		
	MEDICAL SLING PROCEDURES AND ANCHOR INSERTION METHODS AND DEVICES	US	6575998 20030610	10/034960 20011227		
	MEDICAL SLING PROCEDURES AND ANCHOR INSERTION METHODS AND DEVICES	US	6575984 20030610	10/034958 20011227		
	STAPLER DEVICE PARTICULARLY USEFUL IN MEDICAL SUTURING	US	5807403 19980915	08/622598 19960326		
	TACK DEVICE	US	6730110 20040504	09/889068 20010706		
	TACK DEVICE	US	6387041 20020514	09/475870 19991230		
	TACK DEVICE	US	8241326 20120814	10/819560 20040407		
	TACK DEVICE WITH SHIELD	US	6544273 20030408	09/684108 20001006		
	TACK DEVICE WITH SHIELD	US	7226408 20070605	10/322891 20021218		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	TACK DEVICE WITH SHIELD	US	8672828 20140318	11/689806 20070322		
	KIT FOR REPAIRING CYSTOCELE	EP	1977699 20090701	161256 20050505		
	METHOD AND APPARATUS FOR CYSTOCELE REPAIR	US	20110257472 20111020	13/169671 20110627		
	METHOD AND APPARATUS FOR CYSTOCELE REPAIR	US	7351197 20080401	10/840646 20040507		
	METHOD AND APPARATUS FOR CYSTOCELE REPAIR	US	7993261 20110809	12/059117 20080331		
	METHOD AND APPARATUS FOR CYSTOCELE REPAIR	AU	233630 20120405	233630 20091030		
	METHOD AND APPARATUS FOR CYSTOCELE REPAIR	AU	244179 20090730	244179 20050505		
	METHOD AND APPARATUS FOR CYSTOCELE REPAIR	CA	2577839 20051124	2577839 2005414		
	METHOD AND APPARATUS FOR CYSTOCELE REPAIR	EP	1750613 20020815	741770 20050505		
	METHOD AND APPARATUS FOR TREATING PELVIC ORGAN PROLAPSE	US	8211005 20120703	12/321546 20090122		
	METHOD AND APPARATUS FOR TREATING PELVIC ORGAN PROLAPSE	US	7500945 20090310	10/834943 20040430		
	METHOD AND APPARATUS FOR TREATING PELVIC ORGAN PROLAPSE	US	8206281 20120626	12/855792 20100813		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	METHOD AND APPARATUS FOR TREATING PELVIC ORGAN PROLAPSE	US	7811222 20101012	11/518932 20060912		
	METHOD AND APPARATUS FOR TREATING PELVIC ORGAN PROLAPSE	AU	244191 20090813	244191 20050414		
	METHOD AND APPARATUS FOR TREATING PELVIC ORGAN PROLAPSE	CA	2557938 20091124	2557938 20050505		
	METHOD AND APPARATUS FOR TREATING PELVIC ORGAN PROLAPSE	EP	1744701 20100929	738692 20050414		
	METHOD AND APPARATUS FOR TREATING PELVIC ORGAN PROLAPSE	DE	5023851 20101111	5023851 20050414		
	METHOD AND APPARATUS FOR TREATMENT OF VAGINAL ANTERIOR REPAIRS	US	20120065462 20120315	13/247565 20110928		
	METHOD AND APPARATUS FOR TREATMENT OF VAGINAL ANTERIOR REPAIRS	US	8062206 20111122	11/463654 20060810		
	TREATING PELVIC ORGAN PROLAPSE	AU	206178 20110414	206178 20090806		
	SLING ADJUSTMENT AND TENSIONING ACCESSORY	US	6702827 20040309	09/968239 20011001		
	SLING ADJUSTMENT AND TENSIONING ACCESSORY	CA	2421963 20130419	2421963 20010913		
	LEVATOR FOR REPAIR OF PERINEAL PROLAPSE	US	20090062600 20090305	12/087534 20080709		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	LEVATOR FOR REPAIR OF PERINEAL PROLAPSE	AU	204944 20130718	204944 20070110		
	LEVATOR FOR REPAIR OF PERINEAL PROLAPSE	BR	706475 20110329	6475 20070110		
	LEVATOR FOR REPAIR OF PERINEAL PROLAPSE	CA	2636130 20070719	2636130 20070110		
	LEVATOR FOR REPAIR OF PERINEAL PROLAPSE	EP	1978890 20081015	709670 20070110		
	LEVATOR FOR REPAIR OF PERINEAL PROLAPSE	KR	108410 20081215	7019405 20080807		
	IMPLANTABLE ARTICLE	US	6648921 20031118	10/004185 20011030		
	APPARATUS AND METHODS FOR ENHANCING THE FUNCTIONAL LONGEVITY AND FOR FACILITATING THE IMPLANTATION OF MEDICAL DEVICES	US	6582443 20030624	09/749301 20001227		
	SLING SYSTEM FOR TREATING INCONTINENCE	US	6641524 20031104	09/976387 20011011		
	SYSTEM AND A METHOD FOR THE LONG TERM CURE OF RECURRENT URINARY FEMALE INCONTINENCE	US	6039686 20000321	09/111525 19980708		
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	Title	Country	Patent No. / Date	App. No. / Filed		
	TRANSVAGINAL BONE ANCHOR IMPLANTATION DEVICE	US	6599235 20030729	09/742750 20001220		
	TRANSVAGINAL METHOD FOR SECURING A BONE ANCHOR	US	6322492 20011127	09/236210 19990123		
	TRANSVAGINAL SYSTEM AND METHOD FOR TREATING FEMALE URINARY INCONTINENCE	US	6328686 20011211	09/236212 19990123		
	SURGICAL ARTICLE AND METHODS FOR TREATING FEMALE URINARY INCONTINENCE	US	7303525 20071204	10/645588 20030822		
	METHOD FOR CORRECTION OF URINARY AND GYNECOLOGICAL PATHOLOGIES INCLUDING TREATMENT OF INCONTINENCE	US	6691711 20040217	10/252179 20020923		
	METHODS AND APPARATUS FOR CORRECTION OF URINARY AND GYNECOLOGICAL PATHOLOGIES, INCLUDING TREATMENT OF MALE INCONTINENCE, AND FEMALE CYSTOCELE	US	7608036 20091027	10/625199 20030723		
	METHODS AND APPARATUS FOR CORRECTION OF URINARY AND GYNECOLOGICAL PATHOLOGIES, INCLUDING TREATMENT OF MALE INCONTINENCE, AND FEMALE CYSTOCELE	US	8162814 20120424	12/346080 20081230		
	METHODS AND APPARATUS FOR CORRECTION OF URINARY AND GYNECOLOGICAL PATHOLOGIES, INCLUDING TREATMENT OF MALE INCONTINENCE, AND FEMALE CYSTOCELE	US	8684909 20140401	13/429947 20120326		
	METHODS AND APPARATUS FOR CORRECTION OF URINARY AND GYNECOLOGICAL PATHOLOGIES, INCLUDING TREATMENT OF MALE INCONTINENCE, AND FEMALE CYSTOCELE	US	7347812 20080325	10/804718 20040319		
	PROLAPSE REPAIR	US	8038594 20111018	12/021092 20080128		
	PROLAPSE REPAIR	US	8753260	13/235694		

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	Title	Country	Patent No. / Date	App. No. / Filled		
			20140617	20110919		
	PROLAPSE REPAIR	US	20140296625 20141002	14/306135 20140616		
	PROLAPSE REPAIR	AU	215814 20100624	215814 200502222		
	PROLAPSE REPAIR	CA	2556193 20121204	2556193 200502222		
	PROLAPSE REPAIR	EP	1715809 20080507	714066 200502222		
	PROLAPSE REPAIR	FR	2859903 20060728	4876 20040506		
	PROLAPSE REPAIR	AT	394077 20080515	714066 200502222		
	PROLAPSE REPAIR	DE	6528 20080619	6528 2005022		
	PELVIC FLOOR HEALTH ARTICLES AND PROCEDURES	US	20140073849 20140313	14/080323 20131114		
	PELVIC FLOOR HEALTH ARTICLES AND PROCEDURES	US	7393320 20080701	11/413285 20060428		
	PELVIC FLOOR HEALTH ARTICLES AND PROCEDURES	US	8608641 12/17/2013	12/215637 20080627		
	SURGICAL SUTURE PASSERS AND METHODS	US	7615059 20091110	10/155710 20020524		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	SURGICAL SUTURE PASSERS AND METHODS	US	8088131 20120103	12/586571 20090924		
	SURGICAL SUTURE PASSERS AND METHODS	AU	314806 20060601	314806 20020524		
	SURGICAL SUTURE PASSERS AND METHODS	EP	1389961 20100505	741729 20020524		
	METHOD AND APPARATUS FOR PROLAPSE REPAIR	US	8109866 20120207	12/473747 20090528		
	SURGICAL IMPLANTS AND RELATED METHODS	US	7722527 20100525	11/115655 20050426		
	SURGICAL IMPLANTS AND RELATED METHODS	AU	244221 20110210	244221 20050426		
	SURGICAL IMPLANTS AND RELATED METHODS	EP	1744679 20070124	744461 20050426		
	ARTICLES, DEVICES, AND METHODS FOR PELVIC SURGERY	AU	231632 20120119	231632 20060405		
	ARTICLES, DEVICES, AND METHODS FOR PELVIC SURGERY	US	7740576 20100622	11/398368 20060405		
	ARTICLES, DEVICES, AND METHODS FOR PELVIC SURGERY	US	7811223 20101012	12/001836 20071213		
	ARTICLES, DEVICES, AND METHODS FOR PELVIC SURGERY	US	8801595 20140812	12/890095 20100924		

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	Title	Country	Patent No. / Date	App. No. / Filed		
	METHOD FOR SUPPORTING VAGINAL CUFF	US	8636643 20140128	13/023652 20110209		
	METHOD FOR SUPPORTING VAGINAL CUFF	US	20140194680 20140710	14/164462 20140127		
	METHOD FOR SUPPORTING VAGINAL CUFF	US	7901346 20110308	11/243802 20051005		
	METHOD FOR SUPPORTING VAGINAL CUFF	AT	553719 20120515	806478 20051005		
	METHOD FOR SUPPORTING VAGINAL CUFF	AU	294479 20110818	294479 20051005		
	METHOD FOR SUPPORTING VAGINAL CUFF	CA	2582105 20060420	252105 20051005		
	METHOD FOR SUPPORTING VAGINAL CUFF	EP	1816979 20120418	806478 20051005		
	CONNECTOR FOR MESH SUPPORT INSERTION	US	7909753 20110322	11/537891 20061002		
	CONNECTOR FOR MESH SUPPORT INSERTION	US	20110144418 20110616	13/034842 20110225		
	ELECTRODE SLING FOR TREATING STRESS AND URGE INCONTINENCE	EP	1996282 20081203	751247 20070222		
	ELECTRODE SLING FOR TREATING STRESS AND URGE INCONTINENCE	JP	528129 20090806	557294 20070222		
	ELECTRODE SLING FOR TREATING STRESS AND	KR	20548	7024261		

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	Title	Country	Patent No. / Date	App. No. /Filed		
	URGE INCONTINENCE		20090226	20081002		
	ELECTRODE SLING FOR TREATING STRESS AND URGE INCONTINENCE	CN	426549 20110914	80007709 20070222		
	METHOD AND APPARATUS FOR LEVATOR DISTENSION REPAIR	US	826257 20120911	12/308083 20070608		
	METHOD AND APPARATUS FOR LEVATOR DISTENSION REPAIR	AU	257870 20130815	257870 20070608		
	METHOD AND APPARATUS FOR LEVATOR DISTENSION REPAIR	EP	2026702 20090225	812076 20070608		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	US	8777837 20140715	13/758481 20130204		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	US	20140309485 20141016	14/298471 20140606		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	US	8388514 20130305	12/446492 20071026		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	US	20090240104 20090924	12/467634 20090518		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	AU	318141 20130822	318141 20071026		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CA	2666494 20080515	2666494 20071026		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	JP	5443990 20140319	534665 20071026		

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	Title	Country	Patent No. / Date	App. No. /Filed		
	TREATING PELVIC CONDITIONS		20110120	20080627		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CN	1801310 20100811	22761 20080627		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CN	534746 20090916	27934 20070725		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	AT	530142 20111115	810778 20070725		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	AT	554725 20120515	861526 20071026		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	AU	271061 20090108	271061 20080627		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	AU	277194 20130221	277194 20070725		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	AU	318079 20090716	318079 20071026		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	BR	715092 20130604	15092 20070725		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CA	2653253 20080131	2653253 20070725		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CA	2667193 20080515	2667193 20071026		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CA	2691137 20090108	2691137 20080627		

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	Title	Country	Patent No. / Date	App. No. / Filed		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CN	600402 20121205	80040066 20071026		
	SYSTEM FOR POSITIONING SUPPORT MESH IN A PATIENT	US	20080207989 20080828	12/064173 20060829		
	TUBE MESH FOR ABDOMINAL SACRAL COLPOPEXY	US	20070293717 20071220	11/748197 20070514		
	PATTERNED SLING IMPLANT AND METHOD	US	20110144417 20110616	12/953268 20101123		
	PATTERNED SLING IMPLANT AND METHOD	US	20110124956 20110526	12/964502 20101209		
	PATTERNED SLING IMPLANT AND METHOD	AU	321585 20130328	321585 20101123		
	PATTERNED SLING IMPLANT AND METHOD	AU	328077 20130711	328077 20101209		
	COLUMN REDACTED	CA	2777160 20110616	2777160 20101209	COLUMN REDACTED	COLUMN REDACTED
	PATTERNED SLING IMPLANT AND METHOD	CA	2780992 20110526	2780992 20101123		
	PATTERNED SLING IMPLANT AND METHOD	CN	724930 20121010	55937 20101209		
	PATTERNED SLING IMPLANT AND METHOD	DE	832374 20130425	832374 20101123		
	PATTERNED SLING IMPLANT AND METHOD	EP	2503960	832374		

	Title	Country	Patent No. / Date	App. No. / Filed		
			20121003	20101123		
	PATTERNED SLING IMPLANT AND METHOD	EP	2509534 20121017	798878 20101209		
	PATTERNED SLING IMPLANT AND METHOD	JP	511364 20130404	540159 20101123		
	PATTERNED SLING IMPLANT AND METHOD	JP	513441 20130422	543285 20101209		
	PATTERNED SLING IMPLANT AND METHOD	KR	112456 20121011	7015289 20101123		
	PATTERNED SLING IMPLANT AND METHOD	KR	98835 20120905	7016836 20101209		
	PATTERNED SLING IMPLANT AND METHOD	CN	802560 20121128	61465 20101123		
	COLUMN REDACTED	US	20120203060 20120809	13/335472 20111222	COLUMN REDACTED	COLUMN REDACTED
	MINIMALLY INVASIVE IMPLANT AND METHOD	US	20110201876 20110818	13/060467 20090825		
	MINIMALLY INVASIVE IMPLANT AND METHOD	EP	2323586 20110525	791894 20090825		
	MINIMALLY INVASIVE IMPLANT AND METHOD	JP	500712 20120112	525144 20090825		
	MINIMALLY INVASIVE IMPLANT AND METHOD	KR	59706 20110603	7004264 20090825		

	Title	Country	Patent No. / Date	App. No. / Filled		
	MINIMALLY INVASIVE IMPLANT AND METHOD	AU	288353 20100311	288353 20090825		
	MINIMALLY INVASIVE IMPLANT AND METHOD	CA	2734165 20100311	2734165 20090825		
	MINIMALLY INVASIVE IMPLANT AND METHOD	CN	2137633 20141203	80132897 20090825		
	SUTURE-LESS TISSUE FIXATION FOR IMPLANTABLE DEVICE	US	20110160527 20110630	12983077 20101231		
	METHOD AND APPARATUS FOR PROLAPSE REPAIR	EP	2405856 20120118	710495 20100312		
	METHOD AND APPARATUS FOR PROLAPSE REPAIR	AU	224008 20110922	224008 20100312		
	METHOD AND APPARATUS FOR PROLAPSE REPAIR	US	20120004501 20120105	13/256185 20100312		
	FOLD-RESISTANT PELVIC IMPLANT SYSTEM AND METHOD	US	20120016182 20120119	13/182858 20110714		
	COATED PELVIC IMPLANT DEVICE AND METHOD	US	20120022321 20120126	13/188797 20110722		
	IMPLANTABLE SLING SYSTEMS AND METHODS	AU	339416 20131017	339416 20101230		
	IMPLANTABLE SLING SYSTEMS AND METHODS	CA	2785830 20110707	2785830 20101230		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	IMPLANTABLE SLING SYSTEMS AND METHODS	EP	2519186 20121107	841735 20101230		
	IMPLANTABLE SLING SYSTEMS AND METHODS	AU	224689 20131024	224689 20130905		
	IMPLANTABLE SLING SYSTEMS AND METHODS	US	20130006048 20130103	13/520125 20101230		
	IMPLANTABLE SLINGS AND ANCHOR SYSTEMS	US	20120157761 20120621	13/334002 20111221		
	RELEASABLY SECURABLE NEEDLE AND HANDLE SYSTEM AND METHOD	WO	123036 20130822	US1325920 20130213		
	RELEASABLY SECURABLE NEEDLE AND HANDLE SYSTEM AND METHOD	AU	221647 20140807	221647 20130213		
	SYSTEMS, IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20130109910 20130502	13/519492 20130103		
	SYSTEMS, IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	CA	2786064 20110707	2786064 20101230		
	SYSTEMS, IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	JP	516244 20130513	547314 20101230		
	SYSTEMS, IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	KR	123065 20121107	7019957 20101230		
	SYSTEMS, IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	EP	2519160 20121107	801360 20101230		
	SYSTEMS, IMPLANTS, TOOLS, AND METHODS FOR	AU	339436	339436		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	TREATMENTS OF PELVIC CONDITIONS		20120920	20101230		
	SYSTEMS, IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	CN	2770080 20121107	64858 20101230		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	CA	2829334 20121004	2829334 20120228		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	EP	2691047 20140205	764604 20120228		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US	20120253108 20121004	13/432640 20120328		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US	20120253106 20121004	13/432624 20120328		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US	8808162 20140819	13/432632 20120328		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US	20140357940 20141204	14/462154 20140818		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US	20120253109 20121004	13/432652 20120328		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	WO	134689 20121004	US1226888 20210228		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	AU	2012238105 20131017	238105 20120228		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	AU	236277 20131017	236277 20120330		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	EP	2691046 20141001	763751 20120330		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	CA	2839851 20121004	2839851 20120330		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	WO	135652 20121004	US1231512 20120330		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20140073847 20140313	14/008208 20120330		
	FILM ENCAPSULATED PELVIC IMPLANT SYSTEMS AND METHOD	WO	135699 20121004	US1231577 20120330		
	FILM ENCAPSULATED PELVIC IMPLANT SYSTEMS AND METHOD	US	20140088343 20140327	14/007646 20120330		
	INTEGRAL SLING CONNECTION SYSTEM AND METHOD	US	20090221867 20090903	12/093065 20061025		
	PROLAPSE AND PERINEAL REPAIR CONCEPTS	US	20090156891 20090618	12/334192 20081212		
	SURGICAL TOOLS AND METHODS FOR TREATING INCONTINENCE AND RELATED PELVIC CONDITIONS	US	20090182190 20090716	12/352164 20090112		
	COLLAPSIBLE TISSUE ANCHOR DEVICE AND METHOD	US	20090287229 20091119	12/468754 20090519		
	METHOD AND APPARATUS FOR SECURING A URETHRAL SLING TO PUBIC BONE	US	20100094079 20100415	11/993441 20060620		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	SURGICAL NEEDLE AND ANCHOR SYSTEM WITH RETRACTABLE FEATURES	US	20100105979 20100429	12/606758 20091027		
	SURGICAL NEEDLE AND ANCHOR SYSTEM WITH RETRACTABLE FEATURES	CN	2245111 20140716	149477 20091027		
	SURGICAL NEEDLE AND ANCHOR SYSTEM WITH RETRACTABLE FEATURES	CA	2742686 20100506	2742686 20091027		
	SURGICAL NEEDLE AND ANCHOR SYSTEM WITH RETRACTABLE FEATURES	EP	2349018 20110803	747962 20091027		
	SURGICAL NEEDLE AND ANCHOR SYSTEM WITH RETRACTABLE FEATURES	KR	82170 20110718	7010568 20091027		
	SURGICAL NEEDLE AND ANCHOR SYSTEM WITH RETRACTABLE FEATURES	AU	308934 20100506	308934 20091027		
	SURGICAL NEEDLE DEVICE	US	20130217958 20130822	13/846139 20130318		
	COLUMN REDACTED	US	20100256442 20101007	12/384607 20070216		COLUMN REDACTED
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	US	20140357941 20141204	14/462140 20140818		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	AU	217930 20121018	217930 20070216		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	AU	261550 20130418	261550 20070615		
	SURGICAL ARTICLES AND METHODS FOR	JP	4971367	555351		

	Title	Country	Patent No. / Date	App. No. /Filed		
	TREATING PELVIC CONDITIONS		20120711	20070216		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	JP	4971440 20120711	515520 20070615		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	KR	1115493 20120313	7031836 20070615		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	BR	707930 20110517	7930 20070216		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	BR	712194 20120306	12194 20070615		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CA	2641789 20070830	2641789 20070216		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CA	2654966 20071227	2654966 20070615		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	EP	2649961 20131016	13175723 20070216		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	EP	1991133 20081119	750827 20070216		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	EP	2029048 20090304	809612 20070615		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	KR	1428996 20140812	7022458 20080912		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CN	420909 20110803	80013417 20070216		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	CN	500507 20130925	80029196 20070615		
	SURGICAL IMPLANTS, TOOLS, AND METHODS FOR TREATING PELVIC CONDITIONS	US	8834350 20140916	12/308436 20070615		
	PELVIC IMPLANTS HAVING PERIMETER IMAGING FEATURES	US	20120283510 20121108	13/520029 20101229		
	PELVIC IMPLANT SYSTEM AND METHOD	WO	16306 20130131	US1247899 20120723		
	PELVIC IMPLANT SYSTEM AND METHOD	WO	20134 20130207	US1249759 20120806		
	PELVIC IMPLANT SYSTEM AND METHOD	US	20130023724 20130124	13/556167 20120723		
	PELVIC IMPLANT SYSTEM AND METHOD	US	20130204075 20130808	13/568093 20120806		
	PELVIC IMPLANT SYSTEM AND METHOD	AU	287033 20140206	287033 20120723		
	PELVIC IMPLANT SYSTEM AND METHOD	AU	289851 20140206	289851 20120806		
	PELVIC IMPLANT SYSTEM AND METHOD	EP	2734148 20140528	817605 20120723		
	PELVIC IMPLANT SYSTEM AND METHOD	EP	2739243 20140611	819552 20120806		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	IMPLANTABLE MECHANICAL SUPPORT	AU	252893 20121220	252893 20110513		
	IMPLANTABLE MECHANICAL SUPPORT	EP	2569050 20130320	721208 20110513		
	IMPLANTABLE MECHANICAL SUPPORT	WO	2011143572 20130103	US1136455 20110513		
	PELVIC IMPLANT NEEDLE SYSTEM AND METHOD	US	20130060080 20130307	13/602857 20120904		
	PELVIC IMPLANT SIZING SYSTEMS AND METHODS	WO	44228 20130328	US1256905 20120924		
	PELVIC IMPLANT SIZING SYSTEMS AND METHODS	US	20130096371 20130418	13/652145 20121015		
	PELVIC IMPLANT SIZING SYSTEMS AND METHODS	US	20140257032 20140911	14/346383 20120924		
	PELVIC IMPLANT SIZING SYSTEMS AND METHODS	CA	2849728 20130328	2849728 20120924		
	PELVIC IMPLANT SIZING SYSTEMS AND METHODS	EP	2757998 20140730	833740 20120924		
	PELVIC IMPLANT SIZING SYSTEMS AND METHODS	AU	312022 20140403	312022 20120924		
	PELVIC IMPLANT SIZING SYSTEMS AND METHODS	CN	3957839 20140730	80046204 20120924		
	EXPANDABLE IMPLANT SYSTEM	US	20130079586	13/435057		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	IMPLANTS WITH ABSORBABLE AND NON- ABSORBABLE FEATURES FOR THE TREATMENT OF FEMALE PELVIC CONDITIONS	CN	3220998 20130724	56127 20111006		
	IMPLANTS WITH ABSORBABLE AND NON- ABSORBABLE FEATURES FOR THE TREATMENT OF FEMALE PELVIC CONDITIONS	EP	2624783 20130814	831592 20111006		
	IMPLANTS WITH ABSORBABLE AND NON- ABSORBABLE FEATURES FOR THE TREATMENT OF FEMALE PELVIC CONDITIONS	AU	311936 20130418	311936 20111006		
	IMPLANTS WITH ABSORBABLE AND NON- ABSORBABLE FEATURES FOR THE TREATMENT OF FEMALE PELVIC CONDITIONS	CA	2813599 20120412	2813599 20111006		
	IMPLANTS WITH ABSORBABLE AND NON- ABSORBABLE FEATURES FOR THE TREATMENT OF FEMALE PELVIC CONDITIONS	WO	48105 20120412	US1155092 20111006		
	IMPLANTS WITH ABSORBABLE AND NON- ABSORBABLE FEATURES FOR THE TREATMENT OF FEMALE PELVIC CONDITIONS	US	20130197300 20130801	13/877695 20111006		
	SYSTEMS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	WO	50961 20120419	US1153938 20110929		
	SYSTEMS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	WO	50973 20120419	US1153985 20110929		
	SYSTEMS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20130006061 20130103	13/537977 20120629		
	SYSTEMS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20130035555 20130207	13/566756 20120803		
	SYSTEMS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20130190558 20130725	13/825997 20110929		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	SYSTEMS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20130225936 20130829	13/876034 20110929		
	METHOD AND APPARATUS FOR TREATMENT FOR TREATMENT OF VAGINAL REPAIRS	BR	722130 20140408	22130 20071030		
	METHOD AND APPARATUS FOR TREATMENT FOR TREATMENT OF VAGINAL REPAIRS	KR	89079 20100811	7010632 20071030		
	METHOD AND APPARATUS FOR TREATMENT OF VAGINAL ANTERIOR REPAIRS	JP	5248620 20130731	532000 20071030		
	METHOD AND APPARATUS FOR TREATMENT OF VAGINAL ANTERIOR REPAIRS	AU	360765 20140313	360765 20071030		
	METHOD AND APPARATUS FOR TREATMENT OF VAGINAL ANTERIOR REPAIRS	CA	2704205 20090507	2704205 20071030		
	METHOD AND APPARATUS FOR TREATMENT OF VAGINAL ANTERIOR REPAIRS	EP	2214588 20100811	854514 20071030		
	METHOD AND APPARATUS FOR TREATMENT OF VAGINAL ANTERIOR REPAIRS	CN	1902987 20101201	80102021 20071030		
	VAGINAL LAXITY THERAPY UTILIZING CELL-BASED BULKING COMPOSITIONS	US	20140212391 20140731	14/170305 20140131		
	VAGINAL DILATOR/MANIPULATOR	WO	2014149965 20140925	US1421654 20140307		
	TOOLS AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	WO	151543 20121108	US1236633 20120504		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	TOOLS AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US	20140088349 20140327	14/115239 20120504		
	TOOLS AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	CA	2834273 20121108	2834273 20120504		
	TOOLS AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	AU	250594 20131107	250594 20120504		
	TOOLS AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	EP	2704638 20140312	779800 20120504		
	TOOLS AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US	20130035543 20130207	13/566613 20120803		
	TOOLS AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	WO	62809 20140424	US1365253 20131016		
	TISSUE FASTENING AND CUTTING TOOL, AND METHODS	CN	490750 20090527	3002 20050121		COLUMN REDACTED
	TISSUE FASTENING AND CUTTING TOOL, AND METHODS	AU	209239 20101209	209239 20051201		
	TISSUE FASTENING AND CUTTING TOOL, AND METHODS	CA	2551838 20050811	2551838 2005121		
	TISSUE FASTENING AND CUTTING TOOL, AND METHODS	EP	1706042 20090318	711725 20050121		
	TISSUE FASTENING AND CUTTING TOOL, AND METHODS	JP	4826953 20111130	551274 20050121		
	TISSUE FASTENING AND CUTTING TOOL, AND METHODS	EP	2033582	172241		

	Title	Country	Patent No. / Date	App. No. / Filed		
	METHODS		20100428	20050121		
	SYSTEMS, TOOLS, AND METHODS FOR CONNECTING TO TISSUE	US	20140031835 20140130	13/832319 20130315		
	SYSTEMS, TOOLS, AND METHODS FOR CONNECTING TO TISSUE	WO	18473 20140130	US1351563 20130723		
	SYSTEMS, METHODS, AND IMPLANTS FOR TREATING PROLAPSE OR INCONTINENCE	WO	20076 20130207	US1249577 20120806		
	SYSTEMS, METHODS, AND IMPLANTS FOR TREATING PROLAPSE OR INCONTINENCE	US	20150018602 20150115	14/236425 20140604		
	SYSTEMS, METHODS, AND IMPLANTS FOR TREATING PROLAPSE OR INCONTINENCE	AU	289928 20140206	289928 20120803		
	SYSTEMS, METHODS, AND IMPLANTS FOR TREATING PROLAPSE OR INCONTINENCE	EP	2739244 20140611	819930 20120803		
	COLUMN REDACTED	US	20090259092 20091015	12/467762 20090518		COLUMN REDACTED
	ADJUSTABLE SLING AND METHOD OF TREATING PELVIC CONDITIONS	US	20090259092 20091015	12/467762 20090518		COLUMN REDACTED
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	EP	2049039 20090422	809886 20070622		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	JP	540937 20091126	516595 20070622		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	KR	1424564 20140806	7000386 20090108		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	BR	712370 20120612	12370 20070622		

	Title	Country	Patent No. / Date	App. No. / Filled		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	CA	2654294 20071227	2654294 20070622		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	AU	201320 20140327	201320 20140310		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	JP	240606 20131205	140972 20130704		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	AU	261254 20131212	261254 20070622		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	US	20140235932 20140821	14/266791 20140430		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	US	8460169 20130611	12/305874 20070622		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	US	20140128664 20140508	14/153717 20140113		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES	US	8628463 20140114	12/308598 20070622		
	APPARATUS AND METHOD FOR REPAIRING VAGINAL RECONSTRUCTION	AU	200974 20140612	200974 20090312		
	APPARATUS AND METHOD FOR REPAIRING VAGINAL RECONSTRUCTION	US	20130006050 20130103	13/614012 20120913		
	BIOABSORBABLE MESH FOR SURGICAL IMPLANTS	EP	2536445 20121226	705138 20110216		
	BIOABSORBABLE MESH FOR SURGICAL IMPLANTS	AU	218197	218197		

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	Title	Country	Patent No. / Date	App. No. / Filled		
			20120830	20110216		
	BIOABSORBABLE MESH FOR SURGICAL IMPLANTS	CA	2789758 20110825	2789758 20110216		
	BIOABSORBABLE MESH FOR SURGICAL IMPLANTS	WO	103141 20111013	US1125015 20110216		
	BIOABSORBABLE MESH FOR SURGICAL IMPLANTS	US	20130012768 20130110	13/579491 20110216		
	ADJUSTABLE SUTURE RESTRICTION SYSTEM AND METHOD	US	20140114352 20140424	14/061580 20131023		
	FLOATING SLING FOR TREATMENT OF INCONTINENCE	US	8617046 12/31/2013	11/766202 20070621		
	HANDLE FOR A SURGICAL INSTRUMENT	US	D543626 20070529	29/195937 20031218		
	COLUMN REDACTED	WO	2014150468 20140925	US1423337 20140311	COLUMN REDACTED	COLUMN REDACTED
	SYSTEM METHOD FOR TREATMENT OF ANAL AND FECAL INCONTINENCE	WO	66366 20140501	US1366143 20131022		
	SURGICAL TOOLS, SYSTEMS, AND RELATED IMPLANTS AND METHODS	WO	83159 20120816	US1165480 20111216		
	SURGICAL TOOLS, SYSTEMS, AND RELATED IMPLANTS AND METHODS	US	20130253260 20130926	13/990017 20111216		
	SURGICAL TOOLS, SYSTEMS, AND RELATED IMPLANTS AND METHODS	EP	2651317 20131023	848484 20111216		

	Title	Country	Patent No. / Date	App. No. / Filled		
	SURGICAL DEVICES AND METHODS FOR TREATING PELVIC CONDITIONS	US	20100217070 20100826	12/669241 20100513		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	AU	318141 20130822	318141 20071026		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	EP	2063790 20090603	861522 20071026		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	BR	718156 20131126	18156 20071026		
	SURGICAL ARTICLES AND METHODS FOR TREATING URINARY INCONTINENCE	CA	2748894 20100809	2748894 20100210		
	IMPLANT	US	D685476 20130702	29/422988 20120525		
	IMPLANT	US	D705427 20140520	29/450446 20130318		
	IMPLANT	US	D694886 20131203	29/422909 20120524		
	IMPLANT	US	D696780 20131231	29/450472 20130318		
	IMPLANT	US	D681813 20130507	29/422901 20120524		
	IMPLANT	US	D694887 20131203	29/450454 20130318		
	IMPLANT	US	D680649	29/423014		

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	Title	Country	Patent No. / Date	App. No. / Filed		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	CA	2834269 20121108	2834269 20120504		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US	20140343579 20141120	14/116245 20120504		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	AU	275175 20140116	275175 20120629		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	EP	2726014 20140507	805002 20120629		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	WO	3714 20130103	US1244913 20120629		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20130006275 20130103	13/537612 20120629		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20140221733 20140807	14/128991 20120629		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	AU	282736 20140116	282736 20120711		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	EP	2731507 20140521	812093 20120711		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	WO	9834 20130117	US1246206 20120711		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20140171732 20140619	14/232043 20120711		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	CA	2831434 20121004	2831434 20120330		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	AU	236180 20131017	236180 20120330		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	EP	2691045 20140205	763157 20120330		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	WO	135710 20121004	US1231592 20120330		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20140088344 20140327	14/008170 20120303		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	WO	2014149612 20140925	US1419871 20140303		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20130211193 20130815	13/763296 20130208		
	IMPLANTS, TOOLS, AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	US	20130006049 20130103	13/538322 20120629		
	METHOD AND ARTICLES FOR TREATMENT OF STRESS URINARY INCONTINENCE	AU	253683 20121206	253683 20070521		
	METHOD AND ARTICLES FOR TREATMENT OF STRESS URINARY INCONTINENCE	EP	2019648 20090204	783989 20070521		
	METHOD AND ARTICLES FOR TREATMENT OF STRESS URINARY INCONTINENCE	US	20100010631 20100114	12/227426 20090415		
	METHOD OF TREATING ANAL INCONTINENCE	AU	202854	202854		

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	Title	Country	Patent No. / Date	App. No. / Filed		
			20121213	20060704		
	METHOD OF TREATING ANAL INCONTINENCE	US	8371998 20130212	12/891941 20100928		
	METHOD OF TREATING ANAL INCONTINENCE	US	8801593 20140812	13/746996 20130122		
	METHOD OF TREATING ANAL INCONTINENCE	US	7828715 20101109	11/428090 20060630		
	METHOD OF TREATING ANAL INCONTINENCE	AU	201412 20130404	201412 20130311		
	METHODS AND APPARATUS FOR PROLAPSE REPAIR AND HYSTERECTOMY	US	20080009667 20080110	11/760190 20070608		
	METHODS AND ARTICLES FOR TREATMENT OF RECTAL PROLAPSE	US	8672829 20140318	11/822793 20070710		
	METHODS AND SYSTEMS FOR TREATMENT OF PROLAPSE	AU	275977 20120830	275977 20060725		
	METHODS AND SYSTEMS FOR TREATMENT OF PROLAPSE	AU	254892 20141030	254892 20121120		
	METHODS AND SYSTEMS FOR TREATMENT OF PROLAPSE	US	20140179990 20140626	14/025988 20130913		
	METHODS AND SYSTEMS FOR TREATMENT OF PROLAPSE	US	8535217 20130917	11/989256 20060725		
	METHODS FOR INSTALLING SLING TO TREAT FECAL INCONTINENCE, AND RELATED DEVICES	AU	203927 20131003	203927 20080103		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	METHODS FOR INSTALLING SLING TO TREAT FECAL INCONTINENCE, AND RELATED DEVICES	EP	2120782 20091125	712943 20080103		
	METHODS FOR INSTALLING SLING TO TREAT FECAL INCONTINENCE, AND RELATED DEVICES	BR	806234 20110906	6234 20080103		
	METHODS FOR INSTALLING SLING TO TREAT FECAL INCONTINENCE, AND RELATED DEVICES	US	20110082328 20110407	12/521917 20100412		
	MINIMALLY INVASIVE LEVATOR AVULSION REPAIR	AU	251827 20091203	251827 20090529		
	MINIMALLY INVASIVE LEVATOR AVULSION REPAIR	CA	2724604 20091203	2724604 20090529		
	MINIMALLY INVASIVE LEVATOR AVULSION REPAIR	EP	2285293 20110223	755274 20090529		
	MINIMALLY INVASIVE LEVATOR AVULSION REPAIR	US	20140235934 20140821	14/262997 20140428		
	MINIMALLY INVASIVE LEVATOR AVULSION REPAIR	US	8708887 20140429	12/994982 20090529		
	MULTI-LEVELLED TRANSGLUUTEAL TENSION-FREE LEVATORPLASTY FOR TREATMENT OF RECTOCELE	AU	204098 20130207	204098 20070110		
	MULTI-LEVELLED TRANSGLUUTEAL TENSION-FREE LEVATORPLASTY FOR TREATMENT OF RECTOCELE	US	8585777 20131119	13/087552 20080709		
	MULTI-LEVELLED TRANSGLUUTEAL TENSION-FREE LEVATORPLASTY FOR TREATMENT OF RECTOCELE	US	20140142373 20140522	14/081514 20131115		
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	Title	Country	Patent No. / Date	App. No. / Filed		
	PATTERNED SLING IMPLANT AND METHOD	AU	221965 20141030	221965 20130829		
	PATTERNED SLING IMPLANT AND METHOD	AU	206296 20130704	206296 20130613		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	CN	4138278 20141112	10325401 20080919		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	AU	282864 20140116	282864 20080725		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	CN	801281 20130306	80106212 20080725		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	JP	5599707 20141001	518236 20080725		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	JP	5313251 20131009	525842 20080919		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	CA	2693198 20090205	2693198 20080725		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	CA	2698558 20090326	2698558 20080919		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	EP	2715783 20100421	794768 20080725		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	KR	65337 20100616	7006499 20080919		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	CN	842060	80113558		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	TOOLS AND IMPLANTS		20140716	20080919		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	EP	2194913 20100616	832443 20080919		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	KR	51059 20100514	7002478 20080725		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	AU	302768 20140123	302768 20080919		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	US	20100298630 20101125	12/669087 20081205		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	US	20140073850 20140313	14/081728 20131115		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	US	8597173 20131203	12/669099 20100513		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	US	20140235935 20140821	14/263184 20140428		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	US	8708885 20140429	12/678923 20080919		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	AU	202158 20140515	202158 20140417		
	PELVIC IMPLANT AND DELIVERY SYSTEM	CN	2170839 20110831	136707 20090805		
	PELVIC IMPLANT AND DELIVERY SYSTEM	CA	2733139 20100211	2733139 20090805		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	PELVIC IMPLANT AND DELIVERY SYSTEM	EP	2344065 20110720	791184 20090805		
	PELVIC IMPLANT AND DELIVERY SYSTEM	JP	530338 20111222	522215 20090805		
	PELVIC IMPLANT AND DELIVERY SYSTEM	KR	53344 20110520	7004948 20090805		
	PELVIC IMPLANT AND DELIVERY SYSTEM	AU	279635 20100211	279635 20090805		
	PELVIC IMPLANT AND DELIVERY SYSTEM	US	8678995 20140325	13/057186 20090805		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	AU	202096 20140605	202096 20140415		
	PELVIC IMPLANT SYSTEM AND METHOD	CA	2736625 20100318	2736625 20090915		
	PELVIC IMPLANT SYSTEM AND METHOD	CN	2196783 20110921	80141920 20090915		
	PELVIC IMPLANT SYSTEM AND METHOD	EP	2361054 20110831	792536 20090915		
	PELVIC IMPLANT SYSTEM AND METHOD	JP	502691 20120202	527038 20090915		
	PELVIC IMPLANT SYSTEM AND METHOD	KR	50520 20110513	7006173 20090915		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	PELVIC IMPLANT SYSTEM AND METHOD	AU	290597 20100318	290597 20090915		
	PELVIC IMPLANT SYSTEM AND METHOD	US	20110230707 20110922	13/063319 20110502		
	PERINEUM OVERLAY DEVICE	CA	2821922 20130828	2821922 20130227		
	PERINEUM OVERLAY DEVICE	AU	209305 20130912	209305 20130227		
	PERINEUM OVERLAY DEVICE	EP	2677956 20140101	755170 20130227		
	PERINEUM OVERLAY DEVICE	WO	130529 20130906	US2327914 20130227		
	PERINEUM OVERLAY DEVICE	US	20130327342 20131212	13/965815 20130813		
	POWERED BONE SCREW DEVICE	US	6602260 20030805	09/776545 20010202		
	POWERED BONE SCREW DEVICE	US	7087059 20060808	10/309669 20021204		
	RECTAL PROLAPSE TREATMENT METHODS, DEVICES, AND SYSTEMS	US	20140088348 20140327	14/025748 20130912		
	ADJUSTABLE TENSION INCONTINENCE SLING ASSEMBLIES			2014201320 20070622		
	BACKERS FOR SURGICAL INDICATORS	US				
	IMPLANTABLE ARTICLE AND METHOD	US				

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	Title	Country	Patent No. / Date	App. No. / Filled		
	IMPLANTABLE SLING SYSTEM AND METHOD			2013224689 20101230		
	IMPLANTS, TOOLS AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US				
	METHODS AND APPARATUS FOR SECURING A URETHRAL SLING TO A PUBIC BONE	US				
	PATTERNED SLING IMPLANT AND METHOD			2013221965 20130829		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS			2014202096 20080725		
	RANE -- MULTI-LEVELLED TRANGLUTEAL TENSION-FREE LEVATORPLASTY FOR TREATMENT OF RECTOCOELE	US				
	SURGICAL ARTICLES AND METHODS	US				
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS			14/563567 20141208		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS			14/617789 20150209		
	SURGICAL ARTICLES AND METHODS FOR TREATING PELVIC CONDITIONS	US				
	SURGICAL INDICATORS			29/511190 20141208		
	SURGICAL INDICATORS	US				
	SURGICAL INDICATORS WITH BACKERS			29/401193 20110908		
	SURGICAL NEEDLE DEVICE			29/450457 20130318		
	SURGICAL TOOLS, SYSTEMS AND RELATED IMPLANTS AND METHODS	WO				
	SYSTEM AND METHOD FOR TREATMENT OF ANAL INCONTINENCE AND PELVIC ORGAN PROLAPSE	US				
	SYSTEMS, IMPLANTS, TOOLS AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS			14/573859 20141217		

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	Title	Country	Patent No. / Date	App. No. / Filed		
	TRANSOBTURATOR METHODS FOR INSTALLING SLING TO TREAT INCONTINENCE AND RELATED DEVICES (DRS. REHDER AND GOZZI)	US		14/298489 20140606		
	TRANSOBTURATOR SURGICAL ARTICLES AND METHODS (MONARC)	US				
	COMPOSITE SLING AND SLING ASSEMBLY TOOL FOR TREATING INCONTINENCE	AU	238235 20110922	238235 20091112		
	COMPOSITE SLING AND SLING ASSEMBLY TOOL FOR TREATING INCONTINENCE	AU	261400 20090813	261400 20030804		
	COMPOSITE SLING AND SLING ASSEMBLY TOOL FOR TREATING INCONTINENCE	BR	116812 20110920	16812 20011228		
	COMPOSITE SLING AND SLING ASSEMBLY TOOL FOR TREATING INCONTINENCE	BR	13672 20050621	13672 20030804		
	COMPOSITE SLING FOR TREATING INCONTINENCE	EP	1534176 20120104	793021 20030804		
	CONTINENCE AUGMENTOR AND METHODS FOR URINARY CONTROL	AU	748121 20020530	51340 19990727		
	CONTINENCE AUGMENTOR AND METHODS FOR URINARY CONTROL	US	6387040 20020514	09/499158 20000207		
	CONTINENCE AUGMENTOR AND METHODS FOR URINARY CONTROL	US	6030337 20000229	09/126670 19980730		
	METHOD FOR MAKING AN ELECTRODE BALLOON	US	6468462 20021022	09/565995 20000506		
	VALVE AND METHODS FOR URINARY CONTROL	US	6200261	09/034250		

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	Title	Country	Patent No. / Date	App. No. / Filled		
			20010313	19980304		
	VALVE AND METHODS FOR URINARY CONTROL	US	6443886 20020903	09/767208 20010122		
	PELVIC SURGERY DRAPE	US	8166977 20120501	11/986556 20071121		
	PELVIC SURGERY DRAPE	US	7299803 20071127	09/749254 20001227		
	DEVICE FOR ALLEVIATING URINARY INCONTINENCE	US	6461291 20021008	09/560946 20000428		
	DEVICE FOR ALLEVIATING URINARY INCONTINENCE	US	6056687 20000502	08/984976 19971204		
	ADJUSTABLE PESSARY DEVICE AND METHOD	US	20140107402 20140417	14/056805 20131017		
	TUCK AND FOLD FASCIA SHORTENING FOR INCONTINENCE	US	6478791 20021112	09/470906 19991223		
	TUCK AND FOLD FASCIA SHORTENING FOR INCONTINENCE	US	6044847 20000404	09/103352 19980623		
	DEVICES AND METHODS FOR REVERSAL OF PERMANENT STERILIZATION	US	8347887 20130108	12/643590 20091221		
	UTERINE ARTERY LIGATION DEVICES AND METHODS	US	20080114382 20080515	11/935236 20071105		
	FIBROID TREATMENT SYSTEM AND METHOD	US	20120271230	13/403781		

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	Title	Country	Patent No. / Date	App. No. /Filed		
			20121025	20120223		
	ELONGATE IMPLANT SYSTEM AND METHOD FOR TREATING PELVIC CONDITIONS	CN	2740797 20211017	60071 20101229		
	ELONGATE IMPLANT SYSTEM AND METHOD FOR TREATING PELVIC CONDITIONS	AU	339575 20130418	339575 20101229		
	ELONGATE IMPLANT SYSTEM AND METHOD FOR TREATING PELVIC CONDITIONS	CA	5785560 20110707	2785560 20101229		
	ELONGATE IMPLANT SYSTEM AND METHOD FOR TREATING PELVIC CONDITIONS	EP	2519185 20121107	841672 20101229		
	ELONGATE IMPLANT SYSTEM AND METHOD FOR TREATING PELVIC CONDITIONS	JP	516236 20130513	547263 20101229		
	ELONGATE IMPLANT SYSTEM AND METHOD FOR TREATING PELVIC CONDITIONS	KR	98806 20120905	7016509 20101229		
	ELONGATE IMPLANT SYSTEM AND METHOD FOR TREATING PELVIC CONDITIONS	AU	206298 20130704	206298 20130613		
	ELONGATE IMPLANT SYSTEM AND METHOD FOR TREATING PELVIC CONDITIONS	US	20120283511 20121108	13/520138 20101229		
	ANATOMIC FEMALE PELVIC MODEL	US	D607936 20100112	29/319601 20080611		
	APPARATUS AND METHODS OF TREATMENT OF PATHOLOGIC PROLIFERATIVE CONDITIONS UTERINE TISSUE	AU	200289 20120209	200289 20120118		
	APPARATUS AND METHODS OF TREATMENT OF PATHOLOGIC PROLIFERATIVE CONDITIONS	US	8597262 20131203	13/383147 20120229		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	UTERINE TISSUE					
	SURGICAL CUTTING INSTRUMENT AND RELATED METHODS	US	20130110126 20130502	13/664915 20121031		
	DEVICES AND METHODS FOR LIGATING UTERINE ARTERIES	EP	1895915 20080312	772426 20060606		
	DEVICES AND METHODS FOR LIGATING UTERINE ARTERIES	US	20060287658 20061221	11/422584 20060606		
	RELEASABLY SECURABLE NEEDLE AND HANDLE SYSTEM AND METHOD	US				
	BLADDER DRUG ELUTING DEVICE	US		14/745925 06/22/2015		
	CONDUCTIVE AND DEGRADABLE IMPLANT FOR PELVIC TISSUE TREATMENT	US		14/432390 03/30/2015		
	TOOLS AND METHODS FOR TREATMENT OF PELVIC CONDITIONS	US		14/434670 04/09/2015		
	SYSTEM AND METHOD FOR TREATMENT OF ANAL AND FECAL INCONTINENCE	US		14/437103 04/20/2015		
	TIBIAL NERVE STIMULATION THERAPY DEVICE CALIBRATION	US		14/750258 06/25/2015		
	METHODS AND SYSTEMS FOR TREATMENT OF PROLAPSE (DAVILA)	US		14/743259 06/18/2015		
	METHOD AND APPARATUS FOR LEVATOR DISTENSION REPAIR	EP		15163349.2 04/13/2015		
	METHOD AND APPARATUS FOR LEVATOR	HK		9106476.1		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	DISTENSION REPAIR			04/16/2015		
	IMPLANTABLE DEVICE AND TISSUE ANCHOR	AU		2015202998 06/05/2015		
	PELVIC FLOOR TREATMENTS AND RELATED TOOLS AND IMPLANTS	HK		15103914.0 04/22/2015		
	COLLAPSIBLE TISSUE ANCHOR DEVICE AND METHOD	US		14/696479 04/26/2015		
	MINIMALLY INVASIVE IMPLANT AND METHOD	US		14/697525 04/27/2015		
	MINIMALLY INVASIVE IMPLANT AND METHOD	AU		2015202916 05/29/2015		
	MINIMALLY INVASIVE LEVATOR AVULSION REPAIR	AU		2015202745 05/21/2015		
	ELONGATE IMPLANT SYSTEM AND METHOD FOR TREATING PELVIC CONDITIONS	AU		2015203672 06/30/2015		
	SYSTEMS, IMPLANTS, TOOLS AND METHODS FOR TREATMENTS OF PELVIC CONDITIONS	AU		2015201806 04/10/2015		
	SURGICAL NEEDLE DEVICE	US		29/530998 06/22/2015		
	IMPLANTABLE SLING SYSTEM AND METHOD	AU		2015202455 05/07/2015		
	PATTERNED IMPLANT AND METHOD	US		14/746653 06/22/2015		

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	Title	Country	Patent No. / Date	App. No. / Filled		
	PATTERNED IMPLANT AND METHOD	AU		2015201164 03/06/2015		
	PATTERNED SLING IMPLANT AND METHOD	US		14/746694 06/22/2015		
	BIOABSORBABLE MESH FOR SURGICAL IMPLANTS- TEPHA	US		14/673253 03/30/2015		
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	IMPLANT SHEATH SYSTEM HAVING A RELEASE FEATURE	US		62/151467 04/23/2015		COLUMN REDACTED
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Title	Country	Patent No. / Date	App. No. / Filled	COLUMN REDACTED	COLUMN REDACTED
TRANSPERITONEAL PROLAPSE REPAIR SYSTEM AND METHOD	HK		15105829.9 06/18/2015		
FLEXIBLE DEVICES FOR BLUNT DISSECTION AND RELATED METHODS	WO		PCT/US15/24686 04/07/2015		

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