

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4758580

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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> |
|                                                                                                                                                                                                 | BOSTON SCIENTIFIC CORPORATION     | 12/22/2016            |
| <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:               | 15219521              |
| <b>CORRESPONDENCE DATA</b>                                                                                                                                                                      |                                   |                       |
| <b>Fax Number:</b>                                                                                                                                                                              | (202)470-6464                     |                       |
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| <b>Email:</b>                                                                                                                                                                                   | becky@brakehughes.com             |                       |
| <b>Correspondent Name:</b>                                                                                                                                                                      | BRAKE HUGHES BELLERMANN LLP       |                       |
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| <b>Address Line 4:</b>                                                                                                                                                                          | MINNEAPOLIS, MINNESOTA 55402      |                       |
| <b>ATTORNEY DOCKET NUMBER:</b>                                                                                                                                                                  | 0073-452003                       |                       |
| <b>NAME OF SUBMITTER:</b>                                                                                                                                                                       | TIMOTHY D. FORD                   |                       |
| <b>SIGNATURE:</b>                                                                                                                                                                               | /Timothy D. Ford, Reg. No. 47567/ |                       |
| <b>DATE SIGNED:</b>                                                                                                                                                                             | 01/03/2018                        |                       |
| <b>Total Attachments: 27</b>                                                                                                                                                                    |                                   |                       |
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## ASSIGNMENT

WHEREAS, Boston Scientific Corporation (hereinafter referred to as ASSIGNOR), received the patents and patent applications identified on Schedule A pursuant to a separate Assignment of even date herewith from Astora Women's Health, LLC, Endo Health Solutions Inc., and Astora Women's Health Holdings, LLC; and

WHEREAS, such patents and patent applications are to be assigned by ASSIGNOR to Boston Scientific Scimed, Inc. (hereinafter referred to as ASSIGNEE) pursuant to an Agreement for Contract Research and Development between ASSIGNOR and ASSIGNEE;

NOW, THEREFORE, THIS IS TO WITNESS that for good and valid consideration, the receipt of which is hereby acknowledged, ASSIGNOR has sold, assigned and set over, and hereby does sell, assign and set over, unto ASSIGNEE, its successors and assigns, the entire right, title and interest, within the United States and all foreign countries, in and to the aforesaid invention and in and to any application for Letters Patent which ASSIGNEE at its expense may cause to be filed in the United States, under an international treaty, or in any foreign country, and by any and all subsequently filed provisional, nonprovisional, continuation, continuation-in-part, divisional, and all substitutes thereof, and in and to any and all Letters Patent and legal equivalents thereof resulting therefrom, including any and all reissues, re-examinations and extensions;

And ASSIGNOR hereby authorizes and requests the Director of the USPTO to issue any and all Letters Patent of the United States to ASSIGNEE, its successors and assigns, as owner of all right, title and interest therein;

And for said consideration, it is hereby covenanted and agreed that at the request and expense of ASSIGNEE, its successors and assigns, ASSIGNOR will execute any further papers and do such other acts and things as may be necessary and proper to procure Letters Patent of said invention in the United States and in such foreign countries as ASSIGNEE, its successors and assigns may elect, and vest the full title thereto in ASSIGNEE, its successors and assigns.

IN WITNESS WHEREOF, this assignment has been executed on the dates indicated below.

**BOSTON SCIENTIFIC CORPORATION**

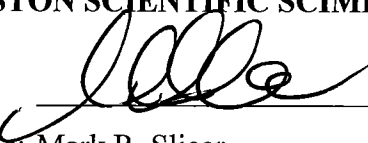
By: \_\_\_\_\_

Name: Vance R. Brown

Title: Vice President, Chief Patent Counsel and Assistant Secretary

Date: December 22, 2016

**BOSTON SCIENTIFIC SCIMED, INC.**

By: \_\_\_\_\_

Name: Mark R. Slicer

Title: Vice President and Corporate Controller

Date: December 22, 2016

**Schedule A  
Astora Patents**

| Docket Number | Title                                                         | Country                    | Application Number | Application Date | Patent Number | Grant Date |
|---------------|---------------------------------------------------------------|----------------------------|--------------------|------------------|---------------|------------|
| 111011AU02    | Pelvic Implant System and Method                              | Australia                  | 2012287033         | 07/23/2012       |               |            |
| 111011EP02    | Pelvic Implant System and Method                              | European Patent Convention | 12817605.4         | 07/23/2012       |               |            |
| 111011EPHK02  | Pelvic Implant System and Method                              | Hong Kong                  | 14111517.5         | 07/23/2012       | HK1197875     | 02/27/2015 |
| 111011US02    | Pelvic Implant System and Method                              | United States              | 13/558167          | 07/23/2012       |               |            |
| 111014AU02    | Pelvic Implant System and Method                              | Australia                  | 2012289851         | 08/06/2012       |               |            |
| 111014EP02    | Pelvic Implant System and Method                              | European Patent Convention | 12819552.6         | 08/06/2012       |               |            |
| 111014EPHK02  | Pelvic Implant System and Method                              | Hong Kong                  | 14112008.9         | 11/27/2014       |               |            |
| 111014US02    | Pelvic Implant System and Method                              | United States              | 13/568093          | 08/06/2012       |               |            |
| 111019US02    | Bladder Drug Eluting Device                                   | United States              | 13/741918          | 01/15/2013       | 9081125       | 06/23/2015 |
| 111019US03    | Bladder Drug Eluting Device                                   | United States              | 14/745925          | 06/22/2015       |               |            |
| 111053EP02    | Implantable Electrode Assembly                                | European Patent Convention | 12758606.5         | 08/28/2012       |               |            |
| 111053US02    | Implantable Electrode Assembly                                | United States              | 14/343276          | 03/06/2014       |               |            |
| 111059US02    | Adjustable Suture Restriction System and Method               | United States              | 14/061580          | 10/23/2013       |               |            |
| 111062AU02    | Conductive and Degradable Implant for Pelvic Tissue Treatment | Australia                  | PCT/US13/062870    | 10/01/2013       |               |            |
| 111062CA02    | Conductive and Degradable Implant for Pelvic Tissue Treatment | Canada                     | 2884764            | 10/01/2013       |               |            |
| 111062EP02    | Conductive and Degradable Implant for Pelvic Tissue Treatment | European Patent Convention | 13843406.3         | 10/01/2013       |               |            |
| 111062US02    | Conductive and Degradable Implant for Pelvic Tissue Treatment | United States              | 14/432390          | 03/30/2015       |               |            |
| 120001AU02    | Systems, Tools and Methods for Connecting to Tissue           | Australia                  | 2013293171         | 07/24/2012       |               |            |
| 120001CA02    | Systems, Tools and Methods for Connecting to Tissue           | Canada                     | 2879820            | 07/23/2013       |               |            |
| 120001EP02    | Systems, Tools and Methods for Connecting to Tissue           | European Patent Convention | 13823116.2         | 07/23/2013       |               |            |
| 120001US02    | Systems, Tools and Methods for Connecting to Tissue           | United States              | 13/832319          | 03/15/2013       |               |            |
| 120017AU02    | Tools and Methods for Treatment of Pelvic Conditions          | Australia                  | PCT/US13/65253     | 10/16/2013       |               |            |
| 120017CA02    | Tools and Methods for Treatment of Pelvic Conditions          | Canada                     | 2886567            | 10/16/2013       |               |            |
| 120017EP02    | Tools and Methods for Treatment of Pelvic Conditions          | European Patent Convention | 13847322.8         | 10/16/2013       |               |            |
| 120017US02    | Tools and Methods for Treatment of Pelvic Conditions          | United States              | 14/434670          | 04/09/2015       |               |            |
| 120024AU02    | Surgical Implant System and Method                            | Australia                  | 2014232259         | 03/17/2014       |               |            |

**Schedule A  
Astora Patents**

| Docket Number | Title                                                           | Country                    | Application Number | Application Date | Patent Number | Grant Date |
|---------------|-----------------------------------------------------------------|----------------------------|--------------------|------------------|---------------|------------|
| 120024EP02    | Surgical Implant System and Method                              | European Patent Convention | 14763677.3         | 03/17/2014       |               |            |
| 120024EP-HK   | Surgical Implant System and Method                              | Hong Kong                  | 16102027.5         | 03/17/2014       |               |            |
| 120024US02    | Surgical Implant System and Method                              | United States              | 14/777496          | 09/15/2015       |               |            |
| 120042AU02    | Implants, Tools and Methods for Treatments of Pelvic Conditions | Australia                  | 2014237965         | 03/03/2014       |               |            |
| 120042BR02    | Implants, Tools and Methods for Treatments of Pelvic Conditions | Brazil                     | BR1120150235417    | 03/03/2014       |               |            |
| 120042CA02    | Implants, Tools and Methods for Treatments of Pelvic Conditions | Canada                     | 2905253            | 03/03/2014       |               |            |
| 120042EP02    | Implants, Tools and Methods for Treatments of Pelvic Conditions | European Patent Convention | 14771142.8         | 03/03/2014       |               |            |
| 120042US02    | Implants, Tools and Methods for Treatments of Pelvic Conditions | United States              | 14/775203          | 09/11/2015       |               |            |
| 120043US01    | Implants, Tools and Methods for Treatment of Pelvic Conditions  | United States              | 13/432624          | 03/28/2012       | 9089393       | 07/28/2015 |
| 120043US02    | Implants, Tools and Methods for Treatment of Pelvic Conditions  | United States              | 14/807382          | 07/23/2015       |               |            |
| 120044US02    | Implants, Tools and Methods for Treatment of Pelvic Conditions  | United States              | 13/432632          | 03/28/2012       | 8808162       | 09/19/2014 |
| 120044US03    | Implants, Tools and Methods for Treatment of Pelvic Conditions  | United States              | 14/462154          | 08/18/2014       | 9179992       | 11/10/2015 |
| 120044US04    | Implants, Tools and Methods for Treatment of Pelvic Conditions  | United States              | 14/932584          | 11/04/2015       |               |            |
| 120049US02    | Implants, Tools and Methods for Treatment of Pelvic Conditions  | United States              | 13/432652          | 03/28/2012       |               |            |
| 120066US02    | Implant Tissue Fixation System and Method                       | United States              | 14/148459          | 01/06/2014       |               |            |
| 120118AU02    | Implants, Tools and Methods for Treating Pelvic Conditions      | Australia                  | 2014240636         | 03/11/2014       |               |            |
| 120118BR02    | Implants, Tools and Methods for Treating Pelvic Conditions      | Brazil                     | BR1120150226760    | 03/11/2014       |               |            |
| 120118CA02    | Implants, Tools and Methods for Treating Pelvic Conditions      | Canada                     | 2905347            | 03/11/2014       |               |            |
| 120118EP02    | Implants, Tools and Methods for Treating Pelvic Conditions      | European Patent Convention | 14774848.7         | 03/11/2014       |               |            |
| 120118US02    | Implants, Tools and Methods for Treating Pelvic Conditions      | United States              | 14/775183          | 09/11/2015       |               |            |
| 120122AU02    | Systems, Tools & Methods for Connecting to Tissue               | Australia                  | 2014237186         | 03/11/2014       |               |            |
| 120122BR02    | Systems, Tools & Methods for Connecting to Tissue               | Brazil                     | BR1120150230830    | 03/11/2014       |               |            |
| 120122CA02    | Systems, Tools & Methods for Connecting to Tissue               | Canada                     | 2905345            | 03/11/2014       |               |            |
| 120122EP02    | Systems, Tools & Methods for Connecting to Tissue               | European Patent Convention | 14787697.7         | 03/11/2014       |               |            |

**Schedule A  
Astora Patents**

| Docket Number | Title                                                                                                                 | Country                    | Application Number | Application Date | Patent Number | Grant Date |
|---------------|-----------------------------------------------------------------------------------------------------------------------|----------------------------|--------------------|------------------|---------------|------------|
| 120122US02    | Systems, Tools & Methods for Connecting to Tissue                                                                     | United States              | 14/775188          | 09/11/2015       |               |            |
| 120129US02    | Vaginal Laxity Therapy Utilizing Cell-Based Bulking Agents                                                            | United States              | 14/170305          | 01/31/2014       |               |            |
| 120130AU02    | Vaginal Dilator/Manipulator                                                                                           | Australia                  | 2014237665         | 03/07/2014       |               |            |
| 120130BR02    | Vaginal Dilator/Manipulator                                                                                           | Brazil                     | BR1120150231888    | 03/07/2014       |               |            |
| 120130CA02    | Vaginal Dilator/Manipulator                                                                                           | Canada                     | 2905719            | 03/07/2014       |               |            |
| 120130EP02    | Vaginal Dilator/Manipulator                                                                                           | European Patent Convention | 14768969.9         | 03/07/2014       |               |            |
| 120130US02    | Vaginal Dilator/Manipulator                                                                                           | United States              | 14/776067          | 09/14/2015       |               |            |
| 120148US02    | Tibial Nerve Stimulation Therapy Device Calibration                                                                   | United States              | 14/085320          | 11/20/2013       | 9084897       | 07/21/2015 |
| 120148US03    | Tibial Nerve Stimulation Therapy Device Calibration                                                                   | United States              | 14/750258          | 06/25/2015       |               |            |
| 130020AU02    | Surgical Implant System and Method                                                                                    | Australia                  | 2014288549         | 05/21/2014       |               |            |
| 130020EP02    | Surgical Implant System and Method                                                                                    | European Patent Convention | 14800894.9         | 05/21/2014       |               |            |
| 130020EP-HK   | Surgical Implant System and Method                                                                                    | Hong Kong                  | 16103781.9         | 05/21/2014       |               |            |
| 130020US02    | Surgical Implant System and Method                                                                                    | United States              | 14/893025          | 11/20/2015       |               |            |
| 687-301       | Device for Alleviating Urinary Incontinence                                                                           | United States              | 08/984976          | 12/04/1997       | 6056687       | 05/02/2000 |
| 687-302       | Valve and Methods for Urinary Control                                                                                 | United States              | 09/034250          | 03/04/1998       | 6200261       | 03/13/2001 |
| 687-307       | Continence Augmentor and Methods for Urinary Control                                                                  | United States              | 09/126670          | 07/30/1998       | 6030337       | 02/29/2000 |
| 687-327       | Apparatus and Methods for Enhancing the Functional Longevity and for Facilitating the Implantation of Medical Devices | United States              | 09/749301          | 12/27/2000       | 6582443       | 06/24/2003 |
| 687-381       | Apparatus for the Measurement of Urethral Angle Change & Vesical Pressure                                             | United States              | 08/850164          | 05/02/1997       | 6056699       | 05/02/2000 |
| 687-394       | Surgical Tack                                                                                                         | United States              | 09/889068          | 07/06/2001       | 6730110       | 05/04/2004 |
| 687-395       | Tack Device                                                                                                           | United States              | 09/475870          | 12/30/1999       | 6387041       | 05/14/2002 |
| 687-405       | System and a Method for the Long Term Cure of Recurrent Urinary Female Incontinence                                   | United States              | 09/111525          | 07/08/1998       | 6039686       | 03/21/2000 |
| 687-406       | Transvaginal System and Method for Treating Female Urinary Incontinence                                               | United States              | 09/236212          | 01/23/1999       | 6328686       | 12/11/2001 |
| 687-407       | Transvaginal Method for Securing a Bone Anchor                                                                        | United States              | 09/236210          | 01/23/1999       | 6322492       | 11/27/2001 |
| 687-408B      | Transvaginal Bone Anchor Implantation Device                                                                          | United States              | 09/742750          | 12/20/2000       | 6599235       | 07/29/2003 |
| 687-409       | Powered Bone Screw Device                                                                                             | United States              | 09/778545          | 02/02/2001       | 6602260       | 08/05/2003 |
| 687-413       | Method for Making an Electrode Balloon                                                                                | United States              | 09/565995          | 05/06/2000       | 6468462       | 10/22/2002 |
| 687-416       | Device for Alleviating Urinary Incontinence                                                                           | United States              | 09/560946          | 04/28/2000       | 6481291       | 10/08/2002 |

**Schedule A  
Astora Patents**

| Docket Number | Title                                                                                               | Country                    | Application Number | Application Date | Patent Number | Grant Date |
|---------------|-----------------------------------------------------------------------------------------------------|----------------------------|--------------------|------------------|---------------|------------|
| 687-422       | Tack Device with Shield                                                                             | United States              | 09/684108          | 10/06/2000       | 6544273       | 04/08/2003 |
| 687-422A      | Tack Device with Shield                                                                             | United States              | 10/322891          | 12/18/2002       | 7226408       | 06/05/2007 |
| 687-424       | Pelvic Surgical Drape                                                                               | United States              | 09/749254          | 12/27/2000       | 7299803       | 11/27/2007 |
| 687-433       | Valve and Methods for Urinary Control                                                               | United States              | 09/767208          | 01/22/2001       | 6443886       | 09/03/2002 |
| 687-451       | Sling System for Treating Incontinence                                                              | United States              | 09/976387          | 10/11/2001       | 6641524       | 11/04/2003 |
| 687-456       | Bone Suturing Device                                                                                | United States              | 10/005760          | 11/12/2001       | 6843796       | 01/18/2005 |
| 8815US02      | Implants, Tools and Methods for Treatments of Pelvic Conditions                                     | United States              | 13/763296          | 02/08/2013       | 9192468       | 11/24/2015 |
| 8815US03      | Implants, Tools, and Methods for Treatments of Pelvic Conditions                                    | United States              | 14/946068          | 11/19/2015       |               |            |
| 8878US02      | Pelvic Implant Sizing Systems and Methods                                                           | United States              | 13/652145          | 10/15/2012       |               |            |
| 8895US02      | Adjustable Pessary Device and Method                                                                | United States              | 14/056805          | 10/17/2013       |               |            |
| AMS-007D      | Surgical Instrument                                                                                 | United States              | 29/151465          | 11/09/2001       | D466213S      | 11/26/2002 |
| AMS-018       | Implantable Article                                                                                 | United States              | 10/004185          | 10/30/2001       | 6648921       | 11/18/2003 |
| AMS-034       | Medical Sling Procedures and Anchor Insertion Methods and Devices                                   | United States              | 10/034960          | 12/27/2001       | 6575998       | 06/10/2003 |
| AMS-038       | Medical Sling Procedures and Anchor Insertion Methods and Devices                                   | United States              | 10/034958          | 12/27/2001       | 6575984       | 06/10/2003 |
| AMS-041       | Surgical Suture Passers and Methods                                                                 | United States              | 10/155710          | 05/24/2002       | 7615059       | 11/10/2009 |
| AMS-041-AU    | Surgical Suture Passers and Methods                                                                 | Australia                  | 2002314806         | 05/24/2002       | 2002314806    | 09/14/2006 |
| AMS-041A-US   | Surgical Suture Passers and Methods                                                                 | United States              | 12/588571          | 09/24/2009       | 8088131       | 01/03/2012 |
| AMS-041-EP    | Surgical Suture Passers                                                                             | European Patent Convention | 02741729.4         | 05/24/2002       | 1389961       | 05/05/2010 |
| AMS-041-EP-DE | Surgical Suture Passers                                                                             | Germany                    | 02741729.4         | 05/24/2002       | 60236271.7    | 08/17/2010 |
| AMS-041-EP-FR | Surgical Suture Passers                                                                             | France                     | 02741729.4         | 05/24/2002       | 1389961       | 05/05/2010 |
| AMS-041-EP-GB | Surgical Suture Passers                                                                             | Great Britain              | GB2741729.4        | 05/24/2002       | 1389961       | 05/05/2010 |
| AMS-097       | Method for Correction of Urinary and Gynecological Pathologies, Including Treatment of Incontinence | United States              | 10/252179          | 09/23/2002       | 6691711       | 02/17/2004 |
| AMS-115       | Powered Bone Screw Device                                                                           | United States              | 10/309669          | 12/04/2002       | 7087059       | 08/08/2006 |
| AMS-143D      | Handle for a Surgical Instrument                                                                    | United States              | 29/179866          | 09/27/2005       | D534650       | 01/02/2007 |
| AMS-160       | Pelvic Floor Health Articles & Procedures                                                           | United States              | 11/413285          | 04/28/2006       | 7393320       | 07/01/2008 |
| AMS-160A-US   | Pelvic Floor Health Articles & Procedures                                                           | United States              | 12/215637          | 06/27/2008       | 8608641       | 12/17/2013 |
| AMS-160C-US   | Pelvic Floor Health Articles & Procedures                                                           | United States              | 14/582311          | 12/24/2014       |               |            |
| AMS-190-JP    | Tissue Fastening and Cutting Tool, and Methods                                                      | Japan                      | 2006-551274        | 01/21/2005       | 4828953       | 09/22/2011 |



**Schedule A  
Astora Patents**

| Docket Number   | Title                                                                                  | Country                    | Application Number | Application Date | Patent Number | Grant Date |
|-----------------|----------------------------------------------------------------------------------------|----------------------------|--------------------|------------------|---------------|------------|
| AMS-195         | Tack Device                                                                            | United States              | 10/819560          | 04/07/2004       | 8241326       | 08/14/2012 |
| AMS-201         | Articles, Devices and Methods for Pelvic Surgery                                       | United States              | 11/398368          | 04/05/2006       | 7740576       | 06/22/2010 |
| AMS-201-AU      | Articles, Devices & Methods for Pelvic Surgery                                         | Australia                  | 2006231632         | 04/05/2006       | 2006231632    | 05/03/2012 |
| AMS-201A-US     | Articles, Devices and Methods for Pelvic Surgery                                       | United States              | 12/001836          | 12/13/2007       | 7811223       | 10/12/2010 |
| AMS-201B-US     | Articles, Devices and Methods for Pelvic Surgery                                       | United States              | 12/890095          | 09/24/2010       | 8801595       | 08/12/2014 |
| AMS-212-AU      | Surgical Implants and Related Methods and Systems                                      | Australia                  | 2006210493         | 02/03/2006       | 2006210493    | 10/11/2012 |
| AMS-212-AU-D1   | Surgical Implants and Related Methods and Systems                                      | Australia                  | 2012216782         | 02/03/2006       | 2012216782    | 12/04/2014 |
| AMS-212-AU-D2   | Surgical Implants and Related Methods and Systems                                      | Australia                  | 2014265110         | 11/21/2014       |               |            |
| AMS-212A-US     | Surgical Implants and Related Methods and Systems                                      | United States              | 12/772592          | 05/03/2010       | 8157722       | 04/17/2012 |
| AMS-212-BR      | Surgical Implants and Related Methods and Systems                                      | Brazil                     | PI 0606781-6       | 02/03/2006       |               |            |
| AMS-212-CA      | Surgical Implants and Related Methods and Systems                                      | Canada                     | 2596360            | 02/03/2006       | 2596360       | 04/07/2015 |
| AMS-212-CA-Div1 | Surgical Implants and Related Methods and Systems                                      | Canada                     | 2876309            | 02/03/2006       |               |            |
| AMS-212-EP      | Surgical Implants and Related Methods and Systems                                      | European Patent Convention | 06720249.6         | 02/03/2006       |               |            |
| AMS-212-KR      | Surgical Implants and Related Methods and Systems                                      | Korea South                | 7018052/2007       | 02/03/2006       | 101354189     | 01/20/2014 |
| AMS-212-US      | Surgical Implants and Related Methods and Systems                                      | United States              | 11/347596          | 02/03/2006       | 7722528       | 05/25/2010 |
| AMS-213         | Transobuturator Methods for Installing Sling to Treat Incontinence and Related Devices | United States              | 11/347047          | 02/03/2006       | 7914437       | 03/29/2011 |
| AMS-213A-US     | Transobuturator Methods for Installing Sling to Treat Incontinence and Related Devices | United States              | 13/005238          | 01/12/2011       | 8771168       | 07/08/2014 |
| AMS-213B-US     | Transobuturator Methods for Installing Sling to Treat Incontinence and Related Devices | United States              | 14/298489          | 06/06/2014       | 9179991       | 11/10/2015 |
| AMS-213C-US     | Transobuturator Methods for Installing Sling to Treat Incontinence and Related Devices | United States              | 14/932410          | 11/04/2015       |               |            |
| AMS-239         | Transobuturator Surgical Articles and Methods                                          | United States              | 11/346750          | 02/03/2006       | 8968178       | 03/03/2015 |
| AMS-240A-US     | Method and Apparatus for Treatment of Vaginal Anterior Repairs                         | United States              | 13/247565          | 09/28/2011       | 8979732       | 03/17/2015 |
| AMS-240-PCT-AU  | Method and Apparatus for Treatment of Vaginal Anterior Repairs                         | Australia                  | 2007380765         | 10/30/2007       | 2007380765    | 08/26/2014 |
| AMS-240-PCT-BR  | Method and Apparatus for Treatment of Vaginal Anterior Repairs                         | Brazil                     | PI0722130-4        | 10/30/2007       |               |            |
| AMS-240-PCT-CA  | Method and Apparatus for Treatment of Vaginal Anterior Repairs                         | Canada                     | 2704205            | 10/30/2007       | 2704205       | 10/27/2015 |
| AMS-240-PCT-EP  | Method and Apparatus for Treatment of Vaginal Anterior Repairs                         | European Patent Convention | 07854514.2         | 10/30/2007       |               |            |

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|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|--------------------|------------------|------------------|------------|
| AMS-240-PCT-IN       | Method and Apparatus for Treatment of Vaginal Anterior Repairs                                                                                                          | India                      | 2538/CHENP/2010    | 10/30/2007       |                  |            |
| AMS-240-PCT-JP       | Method and Apparatus for Treatment of Vaginal Anterior Repairs                                                                                                          | Japan                      | 2010-532000        | 10/30/2007       | 5248620          | 04/19/2013 |
| AMS-240-US           | Method and Apparatus for Treatment of Vaginal Anterior Repairs                                                                                                          | United States              | 11/463654          | 08/10/2006       | 8062206          | 11/22/2011 |
| AMS-241A-US          | Method and Apparatus for Treating Pelvic Organ Prolapse                                                                                                                 | United States              | 12/855792          | 08/13/2010       | 8206281          | 06/26/2012 |
| AMS-241-US           | Method and Apparatus for Treating Pelvic Organ Prolapse                                                                                                                 | United States              | 11/518932          | 09/12/2006       | 7811222          | 10/12/2010 |
| AMS-248-EP           | Devices for Ligating Uterine Arteries                                                                                                                                   | European Patent Convention | 06772426.0         | 06/06/2006       | 1885915          | 03/23/2016 |
| AMS-248-EP-D1        | Devices and Methods for Ligating Uterine Arteries                                                                                                                       | European Patent Convention | 16157332.4         | 06/06/2006       |                  |            |
| AMS-248-EP-DE        | Devices and Methods for Ligating Uterine Arteries                                                                                                                       | Germany                    | 06772426.0         | 06/06/2006       | 602006048354.6   | 03/23/2016 |
| AMS-248-EP-FR        | Devices and Methods for Ligating Uterine Arteries                                                                                                                       | France                     | 06772426.0         | 06/06/2006       | 1895915          | 03/23/2016 |
| AMS-248-EP-GB        | Devices and Methods for Ligating Uterine Arteries                                                                                                                       | Great Britain              | 06772426.0         | 06/06/2006       | 1895915          | 03/23/2016 |
| AMS-249              | Connector for Mesh Support Insertion                                                                                                                                    | United States              | 11/537891          | 10/02/2006       | 7909753          | 03/22/2011 |
| AMS-249A-US          | Connector for Mesh Support Insertion                                                                                                                                    | United States              | 13/034842          | 02/25/2011       |                  |            |
| AMS-291-DE (Utility) | Implantation system for Treatment of Incontinence, Comprises Mesh Material Loop with End Connectors and Matching Surgical Tool with Curved Needle Used for Implantation | Germany                    | 202006016866.4     | 10/25/2006       | 202006016866     | 03/22/2007 |
| AMS-3004A-PCT-US     | Surgical Articles and Methods for Treating Pelvic Conditions                                                                                                            | United States              | 14/843317          | 09/02/2015       |                  |            |
| AMS-3004-AU-Div1     | Surgical Articles and Methods for Treating Pelvic Conditions                                                                                                            | Australia                  | 2013200166         | 02/16/2007       | 2013200166       | 03/17/2016 |
| AMS-3004-AU-Div2     | Surgical Articles and Methods for Treating Pelvic Conditions                                                                                                            | Australia                  | 2016200993         | 02/16/2007       |                  |            |
| AMS-3004-CN          | Surgical Articles and Methods for Treating Pelvic Conditions                                                                                                            | China P.R.                 | 200780013417.X     | 02/16/2007       | ZL200780013417.X | 08/03/2011 |
| AMS-3004-EP-HK       | Surgical Articles and Methods for Treating Pelvic Conditions                                                                                                            | Hong Kong                  | 09103683.1         | 04/21/2009       |                  |            |
| AMS-3004-EPHK-Div1   | Surgical Implants and Tools for Treating Pelvic Conditions                                                                                                              | Hong Kong                  | 14102910.7         | 02/16/2007       |                  |            |
| AMS-3004-JP          | Surgical Articles and Methods for Treating Pelvic Conditions                                                                                                            | Japan                      | 2008-555351        | 02/16/2007       | 4971367          | 04/13/2012 |
| AMS-3004-PCT-AU      | Surgical Articles and Methods for Treating Pelvic Conditions                                                                                                            | Australia                  | 2007217930         | 02/16/2007       | 2007217930       | 01/31/2013 |
| AMS-3004-PCT-BR      | Surgical Articles and Methods for Treating Pelvic Conditions                                                                                                            | Brazil                     | PI 0707930-3       | 02/16/2007       |                  |            |
| AMS-3004-PCT-CA      | Surgical Articles and Methods for Treating Pelvic Conditions                                                                                                            | Canada                     | 2641789            | 02/16/2007       | 2641789          | 12/22/2015 |

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| AMS-3004-PCT-CA-D1   | Surgical Articles and Methods for Treating Pelvic Conditions                          | Canada                     | 2908132            | 09/09/2008       |                |            |
| AMS-3004-PCT-EP      | Surgical Articles and Methods for Treating Pelvic Conditions                          | European Patent Convention | 07750827.3         | 02/16/2007       |                |            |
| AMS-3004-PCT-EP-Div1 | Surgical Implants and Tools for Treating Pelvic Conditions                            | European Patent Convention | 13175723.9         | 02/16/2007       |                |            |
| AMS-3004-PCT-IL      | Surgical Devices for Treating Pelvic Conditions                                       | Israel                     | 193451             | 02/16/2007       |                |            |
| AMS-3004-PCT-IN      | Surgical Articles and Methods for Treating Pelvic Conditions                          | India                      | 4234/CHENP/2008    | 02/16/2007       | 272603         | 04/12/2016 |
| AMS-3004-PCT-KR      | Surgical Articles and Methods for Treating Pelvic Conditions                          | Korea South                | 20087022458        | 02/16/2007       | 101428996      | 08/05/2014 |
| AMS-3004-PCT-US      | Surgical Articles and Methods for Treating Pelvic Conditions                          | United States              | 12/223846          | 08/08/2008       | 9144426        | 09/29/2015 |
| AMS-3010B-PCT-US     | Adjustable Sling and Method of Treating Pelvic Conditions                             | United States              | 14/266791          | 04/30/2014       |                |            |
| AMS-3010-PCT-US      | Adjustable Tension Incontinence Sling Assemblies                                      | United States              | 12/305874          | 06/30/2010       | 8480169        | 06/11/2013 |
| AMS-3013C-US         | Deployable Electrode Lead Anchor                                                      | United States              | 13/167541          | 06/23/2011       |                |            |
| AMS-3013D-US         | Tissue Anchor                                                                         | United States              | 13/431594          | 03/27/2012       | 8774942        | 07/08/2014 |
| AMS-3013-US          | Systems and Methods for Implanting Tissue Stimulation Electrodes in the Pelvic Region | United States              | 11/775638          | 07/10/2007       | 8160710        | 04/17/2012 |
| AMS-3018-US          | Methods and Articles for Treatment of Rectal Prolapse                                 | United States              | 11/822793          | 07/10/2007       | 8672829        | 03/18/2014 |
| AMS-3020A-PCT-US     | Method and Articles for Treatment of Stress Urinary Incontinence                      | United States              | 14/801288          | 07/16/2015       |                |            |
| AMS-3020-PCT-AU      | Method and Articles for Treatment of Stress Urinary Incontinence                      | Australia                  | 2007253683         | 05/21/2007       | 2007253683     | 03/25/2013 |
| AMS-3020-PCT-AU-D1   | Method and Articles for Treatment of Stress Urinary Incontinence                      | Australia                  | 2013201299         | 05/21/2007       |                |            |
| AMS-3020-PCT-AU-D2   | Method and Articles for Treatment of Stress Urinary Incontinence                      | Australia                  | 2016204897         | 05/21/2007       |                |            |
| AMS-3020-PCT-EP      | Method and Articles for Treatment of Stress Urinary Incontinence                      | European Patent Convention | 07783989.2         | 05/21/2007       |                |            |
| AMS-3020-PCT-US      | Method and Articles for Treatment of Stress Urinary Incontinence                      | United States              | 12/227426          | 11/17/2008       | 9084664        | 07/21/2015 |
| AMS-3021A-PCT-EP     | Method and Apparatus for Levator Distension Repair                                    | European Patent Convention | 15163349.2         | 04/13/2015       |                |            |
| AMS-3021-EP-DE       | Method and Apparatus for Levator Distension Repair                                    | Germany                    | 07812076.3         | 06/08/2007       | 602007041083.5 | 04/15/2015 |
| AMS-3021-EP-ES       | Method and Apparatus for Levator Distension Repair                                    | Spain                      | 07812076.3         | 06/08/2007       | ES 2536086 T3  | 04/15/2015 |
| AMS-3021-EP-GB       | Method and Apparatus for Levator Distension Repair                                    | Great Britain              | 07812076.3         | 06/08/2007       | 2026702        | 04/15/2015 |
| AMS-3021-EP-HK       | Method and Apparatus for Levator Distension Repair                                    | Hong Kong                  | 9106476.1          | 06/08/2007       | 1129057        | 09/11/2015 |

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| AMS-3021-PCT-AU   | Method and Apparatus for Levator Distension Repair                                   | Australia                  | 2007257870         | 06/08/2007       | 2007257870     | 11/28/2013 |
| AMS-3021-PCT-EP   | Method and Apparatus for Levator Distension Repair                                   | European Patent Convention | 07812076.3         | 06/09/2007       | 2026702        | 04/15/2016 |
| AMS-3021-PCT-US   | Method and Apparatus for Levator Distension Repair                                   | United States              | 12/308083          | 12/05/2008       | 8262557        | 09/11/2012 |
| AMS-3046-US       | Floating Sling for Treatment of Incontinence                                         | United States              | 11/768202          | 06/21/2007       | 8617046        | 12/31/2013 |
| AMS-3055-2-EP-DE  | Surgical Articles for Treating Pelvic Conditions                                     | Germany                    | 07861526           | 10/26/2007       | 602007022329.6 | 04/25/2012 |
| AMS-3055-2-EP-FR  | Surgical Articles and Methods for Treating Pelvic Conditions                         | France                     | 07861526.7         | 10/26/2007       | 2088465        | 04/25/2012 |
| AMS-3055-2-EP-GB  | Surgical Articles for Treating Pelvic Conditions                                     | Great Britain              | 07861526.7         | 10/26/2007       | 2088465        | 04/25/2012 |
| AMS-3055-AU       | Surgical Articles & Methods for Treating Pelvic Conditions                           | Australia                  | 2007277194         | 07/25/2007       | 2007277194     | 06/09/2013 |
| AMS-3055-AU-Div1  | Surgical Articles & Methods for Treating Pelvic Conditions                           | Australia                  | 2013205921         | 07/25/2007       | 2013205921     | 05/28/2015 |
| AMS-3055-AU-Div2  | Surgical Articles & Methods for Treating Pelvic Conditions                           | Australia                  | 2015202101         | 07/25/2007       |                |            |
| AMS-3055-BR       | Surgical Articles & Methods for Treating Pelvic Conditions                           | Brazil                     | PI0715092-0        | 07/25/2007       |                |            |
| AMS-3055-CA       | Surgical Articles & Methods for Treating Pelvic Conditions                           | Canada                     | 2653253            | 07/25/2007       | 2653253        | 03/18/2014 |
| AMS-3055-EP       | Surgical Articles & Methods for Treating Pelvic Conditions                           | European Patent Convention | 7810778.6          | 07/25/2007       | 2043549        | 10/26/2011 |
| AMS-3055-EP/2-HK  | Mesh Implants for the Treatment of Levator Ani Muscle Defects and Fecal Incontinence | Hong Kong                  | 10101127.2         | 10/26/2007       | HK1139030      | 04/25/2012 |
| AMS-3055-EP/HK    | Surgical Articles for Treating Pelvic Conditions                                     | Hong Kong                  | 09107759.7         | 07/25/2007       | HK1133378      | 09/14/2012 |
| AMS-3055-EP-DE    | Surgical Articles for Treating Pelvic Conditions                                     | Germany                    | 07810778.6         | 07/25/2007       | 602007018306.5 | 10/26/2011 |
| AMS-3055-EP-FR    | Surgical Articles for Treating Pelvic Conditions                                     | France                     | 07810778.6         | 07/25/2007       | 2043549        | 10/26/2011 |
| AMS-3055-EP-GB    | Surgical Articles & Methods for Treating Pelvic Conditions                           | Great Britain              | 7810778.6          | 07/25/2007       | 2043549        | 10/26/2011 |
| AMS-3055-IN       | Surgical Articles & Methods for Treating Pelvic Conditions                           | India                      | 969/CHENP/2009     | 07/25/2007       |                |            |
| AMS-3055-JP       | Surgical Articles & Methods for Treating Pelvic Conditions                           | Japan                      | 2009-521825        | 07/25/2007       | 4718636        | 04/08/2011 |
| AMS-3055-KR       | Surgical Articles & Methods for Treating Pelvic Conditions                           | Korea South                | 7000911/2009       | 07/25/2007       | 10-15630586    | 06/18/2015 |
| AMS-3055-PCT/2-AU | Surgical Articles and Methods for Treating Pelvic Conditions                         | Australia                  | 2007318079         | 10/26/2007       | 2007318079     | 11/21/2013 |
| AMS-3055-PCT/2-BR | Surgical Articles and Methods for Treating Pelvic Conditions                         | Brazil                     | PI0718177-9        | 10/26/2007       |                |            |
| AMS-3055-PCT/2-CA | Surgical Articles and Methods for Treating Pelvic Conditions                         | Canada                     | 2667193            | 10/26/2007       | 2667193        | 02/16/2016 |

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| AMS-3055-PCT/2-CN  | Surgical Articles and Methods for Treating Pelvic Conditions | China P.R.                 | 200780040066.1     | 10/26/2007       | ZL200780040066.1 | 12/05/2012 |
| AMS-3055-PCT/2-EP  | Surgical Articles and Methods for Treating Pelvic Conditions | European Patent Convention | 7861526.7          | 10/26/2007       | 2086465          | 04/25/2012 |
| AMS-3055-PCT/2-IN  | Surgical Articles and Methods for Treating Pelvic Conditions | India                      | 2278/CHENPI/2009   | 10/26/2007       |                  |            |
| AMS-3055-PCT/2-JP  | Surgical Articles and Methods for Treating Pelvic Conditions | Japan                      | 2009-534668        | 10/26/2007       | 5129258          | 11/09/2012 |
| AMS-3055-PCT/2-KR  | Surgical Articles and Methods for Treating Pelvic Conditions | Korea South                | 7008889/2009       | 10/26/2007       | 1169317          | 07/23/2012 |
| AMS-3055-PCT/2-US  | Surgical Articles and Methods for Treating Pelvic Conditions | United States              | 12/447073          | 04/26/2009       | 8517914          | 08/27/2013 |
| AMS-3056-PCT/3-US  | Surgical Articles & Methods for Treating Pelvic Conditions   | United States              | 14/563567          | 12/08/2014       |                  |            |
| AMS-3056-PCT/2-US2 | Surgical Articles and Methods for Treating Pelvic Conditions | United States              | 13/595287          | 08/27/2012       |                  |            |
| AMS-3055-PCT-US    | Surgical Articles & Methods for Treating Pelvic Conditions   | United States              | 12/309170          | 01/09/2009       | 8932201          | 01/13/2015 |
| AMS-3060A-PCT-US   | Adjustable Tension Incontinence Sling Assemblies             | United States              | 14/153717          | 01/13/2014       | 9375302          | 08/28/2016 |
| AMS-3060B-PCT-US   | Adjustable Tension Incontinence Sling Assemblies             | United States              | 15/191920          | 08/24/2016       |                  |            |
| AMS-3060-EP-HK     | Adjustable Tension Incontinence Sling Assemblies             | Hong Kong                  | 09109388.6         | 10/09/2009       |                  |            |
| AMS-3060-PCT-AU    | Adjustable Tension Incontinence Sling Assemblies             | Australia                  | 2007261254         | 06/22/2007       | 2007261254       | 03/27/2014 |
| AMS-3060-PCT-AU2   | Adjustable Tension Incontinence Sling Assemblies             | Australia                  | 2015234356         | 03/22/2007       |                  |            |
| AMS-3060-PCT-AU-D1 | Adjustable Tension Incontinence Sling Assemblies             | Australia                  | 2014201320         | 06/22/2007       | 2014201320       | 10/15/2015 |
| AMS-3060-PCT-BR    | Adjustable Tension Incontinence Sling Assemblies             | Brazil                     | PI 0712370-1       | 06/22/2007       |                  |            |
| AMS-3060-PCT-CA    | Adjustable Tension Incontinence Sling Assemblies             | Canada                     | 2654294            | 06/22/2007       |                  |            |
| AMS-3060-PCT-EP    | Adjustable Tension Incontinence Sling Assemblies             | European Patent Convention | 07809886.0         | 06/22/2007       |                  |            |
| AMS-3060-PCT-JP    | Adjustable Tension Incontinence Sling Assemblies             | Japan                      | 2009-516595        | 06/22/2007       |                  |            |
| AMS-3060-PCT-KR    | Adjustable Tension Incontinence Sling Assemblies             | Korea South                | 2009-7000386       | 06/22/2007       | 10-1424564       | 07/23/2014 |
| AMS-3060-PCT-US    | Adjustable Tension Incontinence Sling Assemblies             | United States              | 12/308598          | 12/18/2008       | 8628463          | 01/14/2014 |
| AMS-3402A-PCT-US   | Surgical Articles and Methods for Treating Pelvic Conditions | United States              | 13/758481          | 02/04/2013       | 8777837          | 07/15/2014 |
| AMS-3402B-PCT-US   | Surgical Articles and Methods for Treating Pelvic Conditions | United States              | 14/298471          | 06/06/2014       |                  |            |

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| AMS-3402-EP-DIV1     | Surgical Articles and Methods for Treating Pelvic Conditions  | European Patent Convention | 11172362.3         | 10/26/2007       | 2371294          | 02/25/2015 |
| AMS-3402-EP-DIV1-DE  | Surgical Articles and Methods for Treating Pelvic Conditions  | Germany                    | 11172362.3         | 10/26/2007       | 602007040429.0   | 02/25/2015 |
| AMS-3402-EP-DIV1-FR  | Surgical Articles and Methods for Treating Pelvic Conditions  | France                     | 11172362.3         | 10/26/2007       | 2371294          | 02/25/2015 |
| AMS-3402-EP-DIV1-GB  | Surgical Articles for Treating Pelvic Conditions              | Great Britain              | 11172362.3         | 10/26/2007       | 2371294          | 02/25/2015 |
| AMS-3402-EP-DIV2     | Surgical Articles and Methods for Treating Pelvic Conditions  | European Patent Convention | 13183346.9         | 10/26/2007       | 2676614          | 03/09/2016 |
| AMS-3402-EP-DIV2-DE  | Surgical Articles and Methods for Treating Pelvic Conditions  | Germany                    | 13183346.9         | 10/26/2007       | 2676614          | 03/09/2016 |
| AMS-3402-EP-DIV2-FR  | Surgical Articles and Methods for Treating Pelvic Conditions  | France                     | 13183346.9         | 10/26/2007       | 2676614          | 03/09/2016 |
| AMS-3402-EP-DIV2-GB  | Surgical Articles and Methods for Treating Pelvic Conditions  | Great Britain              | 13183346.9         | 10/26/2007       | 2676614          | 03/09/2016 |
| AMS-3402-EP-DIV3     | Surgical Articles and Methods for Treating Pelvic Conditions  | European Patent Convention | 16151983.0         | 12/28/2007       |                  |            |
| AMS-3402-EP-HK       | Single Incision Sling                                         | Hong Kong                  | 09110943.8         | 10/26/2007       |                  |            |
| AMS-3402-PCT-AU      | Surgical Articles for Treating Pelvic Conditions              | Australia                  | 2007318141         | 10/26/2007       | 2007318141       | 12/05/2013 |
| AMS-3402-PCT-BR      | Surgical Articles for Treating Pelvic Conditions              | Brazil                     | PI0718156-6        | 10/26/2007       |                  |            |
| AMS-3402-PCT-CN      | Surgical Articles for Treating Pelvic Conditions              | China P.R.                 | 200780039765.4     | 10/26/2007       | ZL200780039765.4 | 10/01/2014 |
| AMS-3402-PCT-EP      | Surgical Articles for Treating Pelvic Conditions              | European Patent Convention | 07861522.6         | 10/26/2007       | 2063790          | 01/27/2016 |
| AMS-3402-PCT-EP-DE   | Surgical Articles for Treating Pelvic Conditions              | Germany                    | 602007044731.3     | 10/26/2007       | 2063790          | 01/27/2016 |
| AMS-3402-PCT-EP-FR   | Surgical Articles for Treating Pelvic Conditions              | France                     | 07861522.6         | 10/26/2007       | 2063790          | 01/27/2016 |
| AMS-3402-PCT-EP-GB   | Surgical Articles for Treating Pelvic Conditions              | Great Britain              | 07861522.6         | 10/26/2007       | 2063790          | 01/27/2016 |
| AMS-3402-PCT-JP      | Surgical Articles for Treating Pelvic Conditions              | Japan                      | 2009-534665        | 10/26/2007       | 5443990          | 12/27/2013 |
| AMS-3402-PCT-US      | Surgical Articles and Methods for Treating Pelvic Conditions  | United States              | 12/446492          | 04/21/2009       | 8388514          | 03/05/2013 |
| AMS-3408-PCT-US      | Methods and Apparatus for Monitoring Battery Charge Depletion | United States              | 12/593787          | 09/29/2009       | 8200444          | 06/12/2012 |
| AMS-3415-PCT-AU      | Implantable Device and Tissue Anchor                          | Australia                  | 2010226813         | 03/16/2010       | 2010226813       | 08/15/2013 |
| AMS-3415-PCT-AU-DIV1 | Implantable Device and Tissue Anchor                          | Australia                  | 2013209374         | 07/29/2013       | 2013209374       | 06/25/2015 |
| AMS-3415-PCT-AU-DIV2 | Implantable Device and Tissue Anchor                          | Australia                  | 2015202998         | 06/05/2015       |                  |            |
| AMS-3415-PCT-EP      | Implantable Device and Tissue Anchor                          | European Patent Convention | 10710501.7         | 03/16/2010       | 2408515          | 07/15/2015 |

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| AMS-3415-PCT-EP-DE   | Implantable Device and Tissue Anchor                                                   | Germany                    | 10710501.7         | 03/16/2010       | 2408515          | 07/15/2015 |
| AMS-3415-PCT-EP-Div1 | Implantable Device and Tissue Anchor                                                   | European Patent Convention | 15178464.4         | 03/16/2010       |                  |            |
| AMS-3415-PCT-EP-FR   | Implantable Device and Tissue Anchor                                                   | France                     | 10710501.7         | 03/16/2010       | 2408515          | 07/15/2015 |
| AMS-3415-PCT-EP-GB   | Implantable Device and Tissue Anchor                                                   | Great Britain              | 10710501.7         | 03/16/2010       | 2408515          | 07/15/2015 |
| AMS-3419A-PCT-US     | Surgical Implants, Tools and Methods for Treating Pelvic Conditions                    | United States              | 14/462140          | 08/18/2014       |                  |            |
| AMS-3419-EP-HK       | Surgical Implants, Tools and Methods for Treating Pelvic Conditions                    | Hong Kong                  | 09107617.9         | 08/18/2009       |                  |            |
| AMS-3419-PCT-AU      | Surgical Implants, Tools and Methods for Treating Pelvic Conditions                    | Australia                  | 2007261550         | 06/15/2007       | 2007261550       | 08/01/2013 |
| AMS-3419-PCT-AU-D1   | Surgical Implants, Tools and Methods for Treating Pelvic Conditions                    | Australia                  | 2013207611         | 06/15/2007       |                  |            |
| AMS-3419-PCT-BR      | Surgical Implants, Tools and Methods for Treating Pelvic Conditions                    | Brazil                     | PI 0712194-6       | 06/15/2007       |                  |            |
| AMS-3419-PCT-CN      | Surgical Implants Tools for Treating Pelvic Conditions                                 | China P.R.                 | 200780029196.5     | 06/15/2007       | ZL200780029196.5 | 09/25/2013 |
| AMS-3419-PCT-EP      | Surgical Implants, Tools and Methods for Treating Pelvic Conditions                    | European Patent Convention | 07809612.0         | 06/15/2007       |                  |            |
| AMS-3419-PCT-IN      | Surgical Implants and Tools for Treating Pelvic Conditions                             | India                      | 6894/CHENP/2008    | 05/22/2007       |                  |            |
| AMS-3419-PCT-JP      | Surgical Implants and Tools for Treating Pelvic Conditions                             | Japan                      | 2009-515520        | 06/15/2007       | 4971440          | 04/13/2012 |
| AMS-3419-PCT-KR      | Surgical Implants and Tools for Treating Pelvic Conditions                             | Korea South                | 7031836/2008       | 12/29/2008       | 1115493          | 02/06/2012 |
| AMS-3419-PCT-US      | Surgical Implants, Tools and Methods for Treating Pelvic Conditions                    | United States              | 12/308436          | 10/29/2010       | 8834350          | 09/16/2014 |
| AMS-3424-US          | Devices and Methods for Reversal of Permanent Sterilization                            | United States              | 12/643590          | 12/21/2009       | 8347887          | 01/08/2013 |
| AMS-3446-PCT-AU      | Treatment of Pelvic Conditions through Indirect Electrical Stimulation                 | Australia                  | 2010216210         | 02/16/2010       | 2010216210       | 05/16/2013 |
| AMS-3446-PCT-US      | Treatment of Pelvic Conditions through Indirect Electrical Stimulation                 | United States              | 13/201828          | 08/16/2011       |                  |            |
| AMS-3450-US          | Tack Device with Shield                                                                | United States              | 11/689806          | 03/22/2007       | 8672828          | 03/18/2014 |
| AMS-3454-PCT-US      | Apparatus & Methods of Treatment of Pathologic Proliferative Conditions Uterine Tissue | United States              | 13/383147          | 08/16/2010       | 8597262          | 12/03/2013 |
| AMS-3458-EP-Div1     | Pelvic Floor Treatments and Associated Implants                                        | European Patent Convention | 12175392.5         | 06/27/2008       |                  |            |
| AMS-3458-EP-HK       | Surgical Articles and Methods for Treating Pelvic Conditions                           | Hong Kong                  | 10108631.6         | 06/27/2008       |                  |            |
| AMS-3458-PCT-AU      | Surgical Articles and Methods for Treating Pelvic Conditions                           | Australia                  | 2008271061         | 06/27/2008       | 2008271061       | 02/27/2014 |

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| AMS-3458-PCT-BR      | Surgical Articles and Methods for Treating Pelvic Conditions | Brazil                     | PI0813318-2        | 06/27/2008       |                  |            |
| AMS-3458-PCT-CA      | Surgical Articles and Methods for Treating Pelvic Conditions | Canada                     | 2691137            | 06/27/2008       | 2691137          | 06/02/2015 |
| AMS-3458-PCT-CN      | Surgical Articles and Methods for Treating Pelvic Conditions | China P.R.                 | 200880022761.X     | 06/27/2008       | ZL200880022761 X | 10/30/2013 |
| AMS-3458-PCT-EP      | Surgical Articles and Methods for Treating Pelvic Conditions | European Patent Convention | 08779807.0         | 06/27/2008       |                  |            |
| AMS-3458-PCT-IN      | Surgical Articles and Methods for Treating Pelvic Conditions | India                      | 7049/CHENP/2009    | 06/27/2008       |                  |            |
| AMS-3458-PCT-US      | Surgical Articles and Methods for Treating Pelvic Conditions | United States              | 12/666953          | 12/28/2009       |                  |            |
| AMS-3461-PCT-AU      | Surgical Devices and Methods for Treating Pelvic Conditions  | Australia                  | 2008276493         | 07/16/2008       | 2008276493       | 09/11/2014 |
| AMS-3461-PCT-BR      | Surgical Devices and Methods for Treating Pelvic Conditions  | Brazil                     | PI0814607-1        | 07/16/2008       |                  |            |
| AMS-3461-PCT-CA      | Surgical Devices and Methods for Treating Pelvic Conditions  | Canada                     | 2693202            | 07/16/2008       |                  |            |
| AMS-3461-PCT-CN      | Surgical Devices and Methods for Treating Pelvic Conditions  | China P.R.                 | 200880105276.9     | 07/16/2008       | ZL200880105276.9 | 08/07/2013 |
| AMS-3461-PCT-EP      | Surgical Devices and Methods for Treating Pelvic Conditions  | European Patent Convention | 08794508.6         | 07/16/2008       |                  |            |
| AMS-3461-PCT-IN      | Surgical Devices and Methods for Treating Pelvic Conditions  | India                      | 284/CHENP/2010     | 07/16/2008       |                  |            |
| AMS-3464A-PCT/1-US   | Pelvic Floor Treatments and Related Tools and Implants       | United States              | 14/081728          | 11/15/2013       |                  |            |
| AMS-3464-EP-HK       | Pelvic Floor Treatments and Related Tools and Implants       | Hong Kong                  | 10108630.7         | 09/10/2010       |                  |            |
| AMS-3464-PCT/1-AU    | Pelvic Floor Treatments and Related Tools and Implants       | Australia                  | 2008282864         | 07/25/2008       | 2008282864       | 05/01/2014 |
| AMS-3464-PCT/1-AU-D1 | Pelvic Floor Treatments and Related Tools and Implants       | Australia                  | 2014202096         | 07/25/2008       | 2014202096       | 03/31/2016 |
| AMS-3464-PCT/1-AU-D2 | Pelvic Floor Treatments and Related Tools and Implants       | Australia                  | 2016201571         | 03/10/2016       |                  |            |
| AMS-3464-PCT/1-BR    | Pelvic Floor Treatments and Related Tools and Implants       | Brazil                     | PI0814102-9        | 07/25/2008       |                  |            |
| AMS-3464-PCT/1-CA    | Pelvic Floor Treatments and Related Tools and Implants       | Canada                     | 2693198            | 07/25/2008       | 2693198          | 10/14/2014 |
| AMS-3464-PCT/1-CN    | Pelvic Floor Treatments and Related Tools and Implants       | China P.R.                 | 200880106212.0     | 07/25/2008       | ZL200880106212.0 | 03/06/2013 |
| AMS-3464-PCT/1-EP    | Pelvic Floor Treatments and Related Tools and Implants       | European Patent Convention | 08794768.5         | 07/25/2008       |                  |            |
| AMS-3464-PCT/1-IN    | Pelvic Floor Treatments and Related Tools and Implants       | India                      | 516/CHENP/2010     | 07/25/2008       |                  |            |
| AMS-3464-PCT/1-JP    | Pelvic Floor Treatments and Related Tools and Implants       | Japan                      | 2010-518236        | 07/25/2008       | 5599707          | 08/22/2014 |



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| AMS-3464-PCT/1-KR    | Pelvic Floor Treatments and Related Tools and Implants                       | Korea South                | 7002478/2010       | 07/25/2008       | 10-1494190       | 02/11/2015 |
| AMS-3464-PCT/1-US    | Pelvic Floor Treatments and Related Tools and Implants                       | United States              | 12/669099          | 05/13/2010       | 8597173          | 12/03/2013 |
| AMS-3478A-PCT-US     | Pelvic Floor Treatments and Related Tools and Implants                       | United States              | 14/263184          | 04/28/2014       | 9333065          | 05/10/2016 |
| AMS-3478B-PCT-US     | Pelvic Floor Treatments and Related Tools and Implants                       | United States              | 15/149692          | 05/09/2016       |                  |            |
| AMS-3478-CN-Div1-HK  | Pelvic Floor Treatments and Related Tools and Implants                       | Hong Kong                  | 15103914.0         | 04/22/2015       |                  |            |
| AMS-3478-PCT-AU      | Pelvic Floor Treatments and Related Tools and Implants                       | Australia                  | 2008302768         | 09/19/2008       | 2008302768       | 05/08/2014 |
| AMS-3478-PCT-AU-D1   | Pelvic Floor Treatments and Related Tools and Implants                       | Australia                  | 2014202158         | 09/19/2008       | 2014202158       | 06/18/2016 |
| AMS-3478-PCT-AU-D2   | Pelvic Floor Treatments and Related Tools and Implants                       | Australia                  | 2016203709         | 09/19/2008       |                  |            |
| AMS-3478-PCT-BR      | Pelvic Floor Treatments and Related Tools and Implants                       | Brazil                     | PI0817018-5        | 09/19/2008       |                  |            |
| AMS-3478-PCT-CA      | Pelvic Floor Treatments and Related Tools and Implants                       | Canada                     | 2698558            | 09/19/2008       | 2698558          | 11/17/2015 |
| AMS-3478-PCT-CN      | Pelvic Floor Treatments and Related Tools and Implants                       | China P.R.                 | 200880113558.3     | 09/19/2008       | ZL200880113558.3 | 07/16/2014 |
| AMS-3478-PCT-CN-Div1 | Pelvic Floor Treatments and Related Tools and Implants                       | China P.R.                 | 201410325401.4     | 09/19/2008       |                  |            |
| AMS-3478-PCT-EP      | Pelvic Floor Treatments and Related Tools and Implants                       | European Patent Convention | 08832443.9         | 09/19/2008       |                  |            |
| AMS-3478-PCT-IN      | Pelvic Floor Treatments and Related Tools and Implants                       | India                      | 1508/CHENP/2010    | 09/19/2008       |                  |            |
| AMS-3478-PCT-JP      | Pelvic Floor Treatments and Related Tools and Implants                       | Japan                      | 2010-525842        | 09/19/2008       | 5313251          | 07/12/2013 |
| AMS-3478-PCT-KR      | Pelvic Floor Treatments and Related Tools and Implants                       | Korea South                | 10-2001-7006499    | 09/19/2008       | 10-1547468       | 08/20/2015 |
| AMS-3478-PCT-US      | Pelvic Floor Treatments and Related Tools and Implants                       | United States              | 12/678923          | 03/18/2010       | 8708885          | 04/29/2014 |
| AMS-3489-US          | Pelvic Surgery Drape                                                         | United States              | 11/986556          | 11/21/2007       | 8166977          | 05/01/2012 |
| AMS-3491-PCT-AU      | Methods for Installing Sling to Treat Fecal Incontinence and Related Devices | Australia                  | 2008203927         | 01/03/2008       | 2008203927       | 01/16/2014 |
| AMS-3491-PCT-AU2     | Methods for Installing Sling to Treat Fecal Incontinence and Related Devices | Australia                  | 2014200010         | 01/03/2008       |                  |            |
| AMS-3491-PCT-AU3     | Methods for Installing Sling to Treat Fecal Incontinence and Related Devices | Australia                  | 2015264926         | 01/03/2008       |                  |            |
| AMS-3491-PCT-BR      | Surgical Implants and Tools for Treating Pelvic Conditions                   | Brazil                     | PI0806234-0        | 01/03/2008       |                  |            |
| AMS-3491-PCT-EP      | Methods for Installing Sling to Treat Fecal Incontinence and Related Devices | European Patent Convention | 08712943.3         | 01/03/2008       |                  |            |
| AMS-3494A-US         | Collapsible Tissue Anchor Device and Method                                  | United States              | 14/896479          | 04/28/2015       |                  |            |

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| AMS-3494-US          | Collapsible Tissue Anchor Device and Method                                                        | United States              | 12/468754          | 05/19/2009       | 9017382       | 04/28/2015 |
| AMS-3496-PCT-AU      | Implants with Absorbable and Non-Absorbable Features for the Treatment of Female Pelvic Conditions | Australia                  | 2011311936         | 10/06/2011       |               |            |
| AMS-3496-PCT-AU-D1   | Implants with Absorbable and Non-Absorbable Features for the Treatment of Female Pelvic Conditions | Australia                  | 2015230794         | 10/06/2011       |               |            |
| AMS-3496-PCT-BR      | Implants with Absorbable and Non-Absorbable Features for the Treatment of Female Pelvic Conditions | Brazil                     | BR112013008254-2   | 10/06/2011       |               |            |
| AMS-3496-PCT-CA      | Implants with Absorbable and Non-Absorbable Features for the Treatment of Female Pelvic Conditions | Canada                     | 2813599            | 10/06/2011       |               |            |
| AMS-3496-PCT-CN      | Implants with Absorbable and Non-Absorbable Features for the Treatment of Female Pelvic Conditions | China P.R.                 | 201180056127.X     | 10/06/2011       |               |            |
| AMS-3496-PCT-CN-D1   | Implants with Absorbable and Non-Absorbable Features for the Treatment of Female Pelvic Conditions | China P.R.                 | 201610220509.6     | 10/06/2011       |               |            |
| AMS-3496-PCT-EP      | Implants with Absorbable and Non-Absorbable Features for the Treatment of Female Pelvic Conditions | European Patent Convention | 11831592.8         | 10/06/2011       |               |            |
| AMS-3496-PCT-IN      | Implants with Absorbable and Non-Absorbable Features for the Treatment of Female Pelvic Conditions | India                      | 2514/CHEN/2013     | 10/06/2011       |               |            |
| AMS-3496-PCT-US      | Implants with Absorbable and Non-Absorbable Features for the Treatment of Female Pelvic Conditions | United States              | 13/677695          | 04/04/2013       |               |            |
| AMS-3497A-US         | Surgical Articles and Methods for Treating Pelvic Conditions                                       | United States              | 14/617789          | 02/09/2015       |               |            |
| AMS-3497-US          | Surgical Articles and Methods for Treating Pelvic Conditions                                       | United States              | 12/467634          | 05/18/2009       | 8951185       | 02/10/2015 |
| AMS-3511D            | Anatomic Female Pelvic Model                                                                       | United States              | 29/319601          | 06/11/2008       | D607936       | 01/12/2010 |
| AMS-3515A-US         | Minimally Invasive Implant and Method                                                              | United States              | 13/335472          | 12/22/2011       | 9017243       | 04/28/2015 |
| AMS-3515B-US         | Minimally Invasive Implant and Method                                                              | United States              | 14/627537          | 02/20/2015       |               |            |
| AMS-3515-CN-HK       | Minimally Invasive Implant and Method                                                              | Hong Kong                  | 11113867.0         | 12/22/2011       | HK1159460     | 10/16/2015 |
| AMS-3515C-US         | Minimally Invasive Implant and Method                                                              | United States              | 14/697525          | 04/27/2015       |               |            |
| AMS-3515-PCT-AU      | Minimally Invasive Implant and Method                                                              | Australia                  | 2009268353         | 08/25/2009       | 2009268353    | 06/18/2015 |
| AMS-3515-PCT-AU-Div1 | Minimally Invasive Implant and Method                                                              | Australia                  | 2015202916         | 05/29/2015       |               |            |
| AMS-3515-PCT-BR      | Minimally Invasive Implant and Method                                                              | Brazil                     | PI0917894-2        | 08/25/2009       |               |            |

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| AMS-3515-PCT-CA      | Minimally Invasive Implant and Method                               | Canada                     | 2734165            | 08/25/2009       | 2734165          | 05/26/2015 |
| AMS-3515-PCT-CN      | Minimally Invasive Implant and Method                               | China P.R.                 | ZL200980132897.0   | 08/25/2009       | ZL200980132897.0 | 12/03/2014 |
| AMS-3515-PCT-EP      | Minimally Invasive Implant and Method                               | European Patent Convention | 09791894.0         | 08/25/2009       |                  |            |
| AMS-3515-PCT-IN      | Minimally Invasive Implant and Method                               | India                      | 1348/CHENP/2011    | 08/25/2009       |                  |            |
| AMS-3515-PCT-JP-D2   | Minimally Invasive Implant and Method                               | Japan                      | 2016-246506        | 08/25/2009       |                  |            |
| AMS-3515-PCT-JP-Div1 | Minimally Invasive Implant and Method                               | Japan                      | 2014-138637        | 08/25/2009       | 5860102          | 12/25/2015 |
| AMS-3515-PCT-KR      | Minimally Invasive Implant and Method                               | Korea South                | 7004264/2011       | 08/25/2009       |                  |            |
| AMS-3515-PCT-US      | Minimally Invasive Implant and Method                               | United States              | 13/060467          | 08/25/2009       | 8968181          | 03/03/2015 |
| AMS-3532A-PCT-US     | Minimally Invasive Levator Avulsion Repair                          | United States              | 14/262997          | 04/28/2014       |                  |            |
| AMS-3532-EP-HK       | Minimally Invasive Levator Avulsion Repair                          | Hong Kong                  | 11107659.4         | 05/29/2009       |                  |            |
| AMS-3532-PCT-AU      | Minimally Invasive Levator Avulsion Repair                          | Australia                  | 2009251827         | 05/29/2009       | 2009251827       | 06/11/2015 |
| AMS-3532-PCT-AU-D1   | Minimally Invasive Levator Avulsion Repair                          | Australia                  | 2015202745         | 05/21/2015       | 2015202745       | 04/21/2016 |
| AMS-3532-PCT-AU-D2   | Minimally Invasive Levator Avulsion Repair                          | Australia                  | 2016201829         | 05/29/2009       |                  |            |
| AMS-3532-PCT-CA      | Minimally Invasive Levator Avulsion Repair                          | Canada                     | 2724604            | 05/29/2009       |                  |            |
| AMS-3532-PCT-EP      | Minimally Invasive Levator Avulsion Repair                          | European Patent Convention | 09755274.9         | 05/29/2009       |                  |            |
| AMS-3532-PCT-US      | Minimally Invasive Levator Avulsion Repair                          | United States              | 12/994982          | 11/29/2010       | 8708887          | 04/29/2014 |
| AMS-3586-US          | Electrode Implantation in a Pelvic Floor Muscular Structure         | United States              | 12/406434          | 03/18/2009       |                  |            |
| AMS-3592-PCT-AU      | Elongate Implant System and Method for Treating Prolapse            | Australia                  | 2010339575         | 12/29/2010       | 2010339575       | 08/01/2013 |
| AMS-3592-PCT-AU-D1   | Elongate Implant System and Method for Treating Prolapse            | Australia                  | 2013206298         | 06/13/2013       | 2013206298       | 07/15/2015 |
| AMS-3592-PCT-AU-D2   | Elongate Implant System and Method for Treating Pelvic Conditions   | Australia                  | 2015203672         | 06/30/2015       |                  |            |
| AMS-3592-PCT-BR      | Elongate Implant System and Method for Treating Conditions          | Brazil                     | 11 2012 015838 4   | 12/29/2010       |                  |            |
| AMS-3592-PCT-CA      | Elongate Implant System and Method for Treating Prolapse            | Canada                     | 2785560            | 12/29/2010       |                  |            |
| AMS-3592-PCT-CN      | Elongate Implant System and Method for Treating Prolapse Conditions | China P.R.                 | 201080060071.0     | 12/29/2010       |                  |            |
| AMS-3592-PCT-EP      | Elongate Implant System and Method for Treating Prolapse            | European Patent Convention | 10841672.8         | 12/29/2010       |                  |            |

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| AMS-3592-PCT-IN      | Elongate Implant System and Method for Treating Prolapse                 | India                      | 5742/CHENP/2012    | 12/29/2010       |               |            |
| AMS-3592-PCT-JP-D1   | Elongate Implant System and Method for Treating Pelvic Conditions        | Japan                      | 2016-030914        | 12/29/2010       |               |            |
| AMS-3592-PCT-KR      | Elongate Implant System and Method for Treating Pelvic Conditions        | Korea South                | 10-2012-7016509    | 12/29/2010       |               |            |
| AMS-3592-PCT-US      | Elongate Implant System and Method for Treating Pelvic Conditions        | United States              | 13/520138          | 12/29/2010       |               |            |
| AMS-3593-US          | Surgical Cutting Instrument and Related Methods                          | United States              | 13/664915          | 10/31/2012       |               |            |
| AMS-3597-PCT-AU      | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | Australia                  | 2010339438         | 12/30/2010       | 2010339436    | 04/30/2015 |
| AMS-3597-PCT-AU-Div1 | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | Australia                  | 2015201806         | 04/10/2015       |               |            |
| AMS-3597-PCT-CA      | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | Canada                     | 2786064            | 12/30/2010       |               |            |
| AMS-3597-PCT-CN      | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | China P.R.                 | 201080064858.4     | 12/30/2010       |               |            |
| AMS-3597-PCT-CN-D1   | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | China P.R.                 | 201510993909.6     | 12/30/2010       |               |            |
| AMS-3597-PCT-EP      | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | European Patent Convention | 10801360.8         | 12/30/2010       |               |            |
| AMS-3597-PCT-KR      | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | Korea South                | 10-2012-7019957    | 12/30/2010       |               |            |
| AMS-3597-PCT-US      | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | United States              | 13/519492          | 12/30/2010       |               |            |
| AMS-3602A-US         | Suture-less Tissue Fixation for Implantable Devices                      | United States              | 15/187744          | 08/20/2016       |               |            |
| AMS-3602-US          | Suture-less Tissue Fixation for Implantable Devices                      | United States              | 12/983077          | 12/31/2010       | 9393091       | 07/19/2016 |
| AMS-3608-PCT-US      | Pelvic Implants Having Perimeter Imaging Features                        | United States              | 13/520029          | 08/29/2012       |               |            |
| AMS-3612A-US         | Surgical Needle Device                                                   | United States              | 13/846139          | 03/18/2013       |               |            |
| AMS-3612B-US         | Surgical Needle Device                                                   | United States              | 14/811826          | 07/28/2015       |               |            |
| AMS-3612D-1-US       | Surgical Needle Device                                                   | United States              | 29/530998          | 06/22/2015       |               |            |
| AMS-3612D-US         | Surgical Needle Device                                                   | United States              | 29/450457          | 03/18/2013       | D733298       | 06/30/2015 |
| AMS-3612-PCT-AU      | Surgical Needle and Anchor System with Retractable Features              | Australia                  | 2009308934         | 10/27/2009       | 2009308934    | 07/02/2015 |
| AMS-3612-PCT-AU-Div1 | Surgical Needle and Anchor System with Retractable Features              | Australia                  | 2015203285         | 10/27/2009       |               |            |
| AMS-3612-PCT-BR      | Surgical Needle and Anchor System with Retractable Features              | Brazil                     | PI 0920253-6       | 10/27/2009       |               |            |
| AMS-3612-PCT-CA      | Surgical Needle and Anchor System with Retractable Features              | Canada                     | 2742686            | 10/27/2009       | 2742686       | 04/12/2016 |

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| AMS-3612-PCT-CN      | Surgical Needle and Anchor System with Retractable Features | China P.R.                 | 200980149477.3     | 10/27/2009       | ZL200980149477.3 | 07/16/2014 |
| AMS-3612-PCT-EP      | Surgical Needle and Anchor System with Retractable Features | European Patent Convention | 09747962.0         | 10/27/2009       |                  |            |
| AMS-3612-PCT-IN      | Surgical Needle and Anchor System with Retractable Features | India                      | 3555/CHENPI/2011   | 10/27/2009       |                  |            |
| AMS-3612-PCT-KR      | Surgical Needle and Anchor System with Retractable Features | Korea South                | 7010568/2011       | 10/27/2009       |                  |            |
| AMS-3612-US          | Surgical Needle and Anchor System with Retractable Features | United States              | 12/606758          | 10/27/2009       | 8944990          | 02/03/2015 |
| AMS-3622-PCT-AU      | Electrode Implantation Tool                                 | Australia                  | 2010226714         | 03/17/2010       | 2010226714       | 06/15/2013 |
| AMS-3622-PCT-EP      | Electrode Implantation Tool                                 | European Patent Convention | 107096729          | 03/17/2010       |                  |            |
| AMS-3649A-PCT-US     | Implantable Sling Systems and Methods                       | United States              | 15/161271          | 05/22/2016       |                  |            |
| AMS-3649-PCT-AU      | Implantable Sling System and Method                         | Australia                  | 2010339416         | 12/30/2010       | 2010339416       | 01/30/2014 |
| AMS-3649-PCT-AU-Div1 | Implantable Sling Systems and Methods                       | Australia                  | 2013224689         | 12/30/2010       | 2013224689       | 07/02/2015 |
| AMS-3649-PCT-AU-Div2 | Implantable Sling System and Method                         | Australia                  | 2015202455         | 05/07/2015       |                  |            |
| AMS-3649-PCT-CA      | Implantable Sling System and Method                         | Canada                     | 2785830            | 12/30/2010       |                  |            |
| AMS-3649-PCT-EP      | Implantable Sling System and Method                         | European Patent Convention | 10841735.3         | 12/30/2010       |                  |            |
| AMS-3649-PCT-US      | Implantable Sling Systems and Methods                       | United States              | 13/520125          | 12/30/2010       | 9345473          | 05/24/2016 |
| AMS-3657A-PCT-US     | Implant Systems with Tensioning Feedback                    | United States              | 15/153705          | 05/12/2016       |                  |            |
| AMS-3657-PCT-US      | Implant Systems with Tensioning Feedback                    | United States              | 13/520068          | 06/29/2012       | 9364308          | 06/14/2016 |
| AMS-3664-US          | Multi-Zone Stimulation Implant System and Method            | United States              | 12/982657          | 12/30/2010       | 8380312          | 02/19/2013 |
| AMS-3685A-US         | Patterned Implant and Method                                | United States              | 14/746653          | 06/22/2016       |                  |            |
| AMS-3685D-3          | Implant                                                     | United States              | 29/422901          | 05/24/2012       | D681813          | 05/07/2013 |
| AMS-3685D-3A         | Implant                                                     | United States              | 29/450454          | 03/18/2013       | D694887          | 12/03/2013 |
| AMS-3685D-4          | Patterned Implant                                           | United States              | 29/422909          | 05/24/2012       | D694886          | 12/03/2013 |
| AMS-3685D-4A         | Implant                                                     | United States              | 29/450472          | 03/18/2013       | D696780          | 12/31/2013 |
| AMS-3685D-5          | Patterned Implant                                           | United States              | 29/422988          | 05/25/2012       | D685476          | 07/02/2013 |
| AMS-3685D-5A         | Implant                                                     | United States              | 29/450446          | 03/18/2013       | D705427          | 05/20/2014 |
| AMS-3685D-6          | Patterned Implant                                           | United States              | 29/423014          | 05/25/2012       | D880649          | 04/23/2013 |

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| AMS-3685-EP-HK       | Implant Support Mesh Pattern       | Hong Kong                  | 12113130.0         | 11/23/2010       |                   |            |
| AMS-3685-PCT-AU      | Patterned Implant and Method       | Australia                  | 2010321585         | 11/23/2010       | 2010321585        | 07/15/2013 |
| AMS-3685-PCT-AU-D1   | Patterned Implant and Method       | Australia                  | 2013206296         | 06/13/2013       | 2013206296        | 05/07/2015 |
| AMS-3685-PCT-AU-D2   | Patterned Implant and Method       | Australia                  | 2015201164         | 03/06/2015       |                   |            |
| AMS-3685-PCT-CA      | Patterned Implant and Method       | Canada                     | 2780992            | 11/23/2010       |                   |            |
| AMS-3685-PCT-CN      | Patterned Implant                  | China P.R.                 | 201080061465.8     | 11/23/2010       | ZL 201080061465.8 | 11/26/2015 |
| AMS-3685-PCT-CN-D1   | Patterned Implant                  | China P.R.                 | 201510866527.7     | 11/23/2010       |                   |            |
| AMS-3685-PCT-EP      | Patterned Implant and Method       | European Patent Convention | 10832374.2         | 11/23/2010       |                   |            |
| AMS-3685-PCT-EP-DE   | Patterned Implant and Method       | Germany                    | 10832374.2         | 11/23/2010       |                   |            |
| AMS-3685-PCT-EP-GB   | Patterned Implant and Method       | Great Britain              | 10832374.2         | 11/23/2010       |                   |            |
| AMS-3685-PCT-IN      | Patterned Implant and Method       | India                      | 4495/CHENP/2012    | 11/23/2010       |                   |            |
| AMS-3685-PCT-KR      | Patterned Implant and System       | Korea South                | 10-2012-7015289    | 11/23/2010       |                   |            |
| AMS-3685-US          | Patterned Implant and Method       | United States              | 12/953268          | 11/23/2010       | 9060836           | 06/23/2015 |
| AMS-3696A-US         | Patterned Sling Implant and Method | United States              | 14/748694          | 06/22/2015       |                   |            |
| AMS-3696-EP-HK       | Sling Implant Pattern              | Hong Kong                  | 12111785.2         | 12/09/2010       |                   |            |
| AMS-3696-PCT-AU      | Patterned Sling Implant            | Australia                  | 2010328077         | 12/09/2010       | 2010328077        | 10/24/2013 |
| AMS-3696-PCT-AU-Div1 | Patterned Sling Implant            | Australia                  | 2013221965         | 08/29/2013       | 2013221965        | 02/12/2015 |
| AMS-3696-PCT-BR      | Patterned Sling Implant            | Brazil                     | 11 2012 013556 2   | 12/09/2010       |                   |            |
| AMS-3696-PCT-CA      | Patterned Sling Implant            | Canada                     | 2777160            | 12/09/2010       |                   |            |
| AMS-3696-PCT-CN      | Patterned Sling Implant            | China P.R.                 | 201080055937.9     | 12/09/2010       | ZL 201080055937.9 | 08/26/2015 |
| AMS-3696-PCT-EP      | Patterned Sling Implant            | European Patent Convention | 10798878.4         | 12/09/2010       |                   |            |
| AMS-3696-PCT-IN      | Patterned Sling Implant and Method | India                      | 5030/CHENP/2012    | 12/09/2010       |                   |            |
| AMS-3696-PCT-JP      | Patterned Sling Implant            | Japan                      | 2012-543285        | 12/09/2010       | 5833563           | 11/06/2015 |
| AMS-3696-PCT-JP-D1   | Patterned Sling Implant            | Japan                      | 2015-117393        | 12/09/2010       |                   |            |
| AMS-3696-PCT-KR      | Patterned Sling Implant            | Korea South                | 1020127016836      | 06/28/2012       |                   |            |

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| AMS-3696-US        | Patterned Sling Implant and Method                                       | United States              | 12/964502          | 12/09/2010       | 9060837       | 06/23/2015 |
| AMS-3706-US        | Rectal Prolapse Treatment Methods, Devices and Systems                   | United States              | 14/025748          | 09/12/2013       |               |            |
| AMS-3707-US        | Implantable Slings and Anchor Systems                                    | United States              | 13/334002          | 12/21/2011       |               |            |
| AMS-3708-US        | Expandable Implant System                                                | United States              | 13/435057          | 03/30/2012       |               |            |
| AMS-3715A-PCT-US   | Drug Releasing Pelvic Treatment System and Method                        | United States              | 14/981128          | 12/28/2015       |               |            |
| AMS-3715-PCT-CA    | Drug Releasing Pelvic Treatment System and Method                        | Canada                     | 2827956            | 02/23/2012       |               |            |
| AMS-3715-PCT-EP    | Drug Releasing Pelvic Treatment System and Method                        | European Patent Convention | 12749003.5         | 02/23/2012       |               |            |
| AMS-3715-PCT-US    | Drug Releasing Pelvic Treatment System and Method                        | United States              | 14/000270          | 08/19/2013       | 9233238       | 01/12/2016 |
| AMS-3725-PCT-AU    | Perineum Overlay Device                                                  | Australia                  | 2013209305         | 02/27/2013       |               |            |
| AMS-3725-PCT-CA    | Perineum Overlay Device                                                  | Canada                     | 2821922            | 02/27/2013       |               |            |
| AMS-3725-PCT-EP    | Perineum Overlay Device                                                  | European Patent Convention | 13755170.1         | 02/27/2013       |               |            |
| AMS-3725-PCT-US    | Perineum Overlay Device                                                  | United States              | 13/965815          | 08/13/2013       |               |            |
| AMS-3726-PCT-US    | Surgical Needle System with Anchor Retention Features                    | United States              | 14/343843          | 03/07/2014       |               |            |
| AMS-3728A-PCT-US   | Implantable Mechanical Support                                           | United States              | 16/057815          | 03/01/2016       |               |            |
| AMS-3728-PCT-AU    | Anchoring Electrodes                                                     | Australia                  | 2011252893         | 05/13/2011       | 2011252893    | 10/29/2015 |
| AMS-3728-PCT-AU-D1 | Implantable Mechanical Support                                           | Australia                  | 2015238931         | 05/13/2011       |               |            |
| AMS-3728-PCT-EP    | Implantable Mechanical Support                                           | European Patent Convention | 11721208.4         | 05/13/2011       |               |            |
| AMS-3729-US        | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | United States              | 13/537977          | 06/29/2012       |               |            |
| AMS-3730A-PCT-US   | Bioabsorbable Mesh for Surgical Implants                                 | United States              | 14/873253          | 03/30/2015       |               |            |
| AMS-3730B-PCT-US   | Bioabsorbable Mesh for Surgical Implants                                 | United States              | 15/195432          | 06/28/2016       |               |            |
| AMS-3730-PCT-AU    | Bioabsorbable Mesh for Surgical Implants                                 | Australia                  | 2011218197         | 02/16/2011       | 2011218197    | 09/03/2015 |
| AMS-3730-PCT-AU-D1 | Bioabsorbable Mesh for Surgical Implants                                 | Australia                  | 2015207858         | 02/16/2011       |               |            |
| AMS-3730-PCT-CA    | Bioabsorbable Mesh for Surgical Implants                                 | Canada                     | 2789758            | 02/16/2011       |               |            |
| AMS-3730-PCT-EP    | Bioabsorbable Mesh for Surgical Implants                                 | European Patent Convention | 11705138.3         | 02/16/2011       |               |            |

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| AMS-3730-PCT-US    | Bioabsorbable Mesh for Surgical Implants                                 | United States              | 13/579491          | 02/16/2011       | 8992411       | 03/31/2015 |
| AMS-3740A-US       | Implants, Tools, and Methods for Treatments of Pelvic Conditions         | United States              | 15/155516          | 05/16/2016       |               |            |
| AMS-3740-US        | Implants, Tools, and Methods for Treatments of Pelvic Conditions         | United States              | 13/537612          | 06/29/2012       | 9351723       | 05/31/2016 |
| AMS-3743A-US       | Implants, Tools and Methods for Treatments of Pelvic Conditions          | United States              | 14/795508          | 07/09/2015       |               |            |
| AMS-3753A-US       | Systems, Implants, Tools and Methods for Treatments of Pelvic Conditions | United States              | 14/573859          | 12/17/2014       |               |            |
| AMS-3754-PCT-US    | Film Encapsulated Pelvic Implant System and Method                       | United States              | 14/007646          | 11/15/2013       |               |            |
| AMS-3769-PCT-AU    | Surgical Tools, Systems and Related implants and Methods                 | Australia                  | 2011343597         | 12/16/2011       |               |            |
| AMS-3769-PCT-AU-D1 | Surgical Tools, Systems and Related Implants and Methods                 | Australia                  | 2016202128         | 12/16/2011       |               |            |
| AMS-3769-PCT-CA    | Surgical Tools, Systems and Related Implants and Methods                 | Canada                     | 2818945            | 12/16/2011       |               |            |
| AMS-3769-PCT-EP    | Surgical Tools, Systems and Related Implants and Methods                 | European Patent Convention | 11848484.9         | 12/16/2011       |               |            |
| AMS-3769-PCT-US    | Surgical Tools, Systems and Related Implants and Methods                 | United States              | 13/990017          | 12/16/2011       |               |            |
| AMS-3780-PCT-AU    | Implants, Tools and Methods for Treatment of Pelvic Conditions           | Australia                  | 2012236277         | 03/30/2012       | 2012236277    | 06/16/2016 |
| AMS-3780-PCT-CA    | Implants, Tools and Methods for Treatment of Pelvic Conditions           | Canada                     | 2839851            | 03/30/2012       |               |            |
| AMS-3780-PCT-DE    | Implants, Tools and Methods for Treatment of Pelvic Conditions           | Germany                    | 12763751.0         | 03/30/2012       | 2691046       | 05/04/2016 |
| AMS-3780-PCT-EP    | Implants, Tools and Methods for Treatment of Pelvic Conditions           | European Patent Convention | 12763751.0         | 03/30/2012       | 2691046       | 05/04/2016 |
| AMS-3780-PCT-EP-D1 | Implants, Tools and Methods for Treatment of Pelvic Conditions           | European Patent Convention | 16167052.6         | 03/30/2012       |               |            |
| AMS-3780-PCT-FR    | Implants, Tools and Methods for Treatment of Pelvic Conditions           | France                     | 12763751.0         | 03/30/2012       | 2691046       | 05/04/2016 |
| AMS-3780-PCT-GB    | Implants, Tools and Methods for Treatment of Pelvic Conditions           | Great Britain              | 12763751.0         | 03/30/2012       | 2691046       | 05/04/2016 |
| AMS-3780-PCT-US    | Implants, Tools and Methods for Treatment of Pelvic Conditions           | United States              | 14/008208          | 11/26/2013       |               |            |
| AMS-3781-PCT-AU    | Implants, Tools, and Methods for Treatments of Pelvic Conditions         | Australia                  | 2012282736         | 07/11/2012       |               |            |
| AMS-3781-PCT-EP    | Implants, Tools, and Methods for Treatments of Pelvic Conditions         | European Patent Convention | 12812093.8         | 07/11/2012       |               |            |
| AMS-3781-PCT-US    | Implants, Tools, and Methods for Treatments of Pelvic Conditions         | United States              | 14/232043          | 01/10/2014       |               |            |
| AMS-3782-PCT-AU    | Implants, Tools and Methods for Treatment of Pelvic Conditions           | Australia                  | 2012236180         | 03/30/2012       | 2012236180    | 04/28/2016 |



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| AMS-3782-PCT-AU-D1 | Implants, Tools and Methods for Treatment of Pelvic Conditions     | Australia                  | 2016202005         | 03/30/2012       |               |            |
| AMS-3782-PCT-CA    | Implants, Tools and Methods for Treatment of Pelvic Conditions     | Canada                     | 2831434            | 03/30/2012       |               |            |
| AMS-3782-PCT-EP    | Implants, Tools and Methods for Treatment of Pelvic Conditions     | European Patent Convention | 12763157.0         | 03/30/2012       |               |            |
| AMS-3782-PCT-US    | Implants, Tools and Methods for Treatment of Pelvic Conditions     | United States              | 14/008170          | 11/26/2013       |               |            |
| AMS-3784-US        | Electrode Lead Including a Deployable Tissue Anchor                | United States              | 13/490600          | 06/07/2012       | 8220887       | 12/29/2015 |
| AMS-3784-US-D1     | Electrode Lead Including a Deployable Tissue Anchor                | United States              | 14/947502          | 11/20/2015       |               |            |
| AMS-3819-US        | Tools and Methods for Treatment of Pelvic Conditions               | United States              | 13/566613          | 08/03/2012       |               |            |
| AMS-3822-PCT-AU    | Implants, Tools and Methods for Treatments of Pelvic Conditions    | Australia                  | 2012275175         | 06/29/2012       |               |            |
| AMS-3822-PCT-EP    | Implants, Tools and Methods for Treatments of Pelvic Conditions    | European Patent Convention | 12805002.8         | 06/29/2012       |               |            |
| AMS-3822-PCT-US    | Implants, Tools and Methods for Treatments of Pelvic Conditions    | United States              | 14/128991          | 04/01/2014       |               |            |
| AMS-3823-PCT-AU    | Pelvic Implant and Treatment Method                                | Australia                  | 2012312022         | 09/24/2012       |               |            |
| AMS-3823-PCT-CA    | Pelvic Implant and Treatment Method                                | Canada                     | 2849728            | 09/24/2012       |               |            |
| AMS-3823-PCT-CN    | Pelvic Implant and Treatment Method                                | China P.R.                 | 201280046204.8     | 09/24/2012       |               |            |
| AMS-3823-PCT-EP    | Pelvic Implant and Treatment Method                                | European Patent Convention | 12833740.9         | 09/24/2012       |               |            |
| AMS-3823-PCT-US    | Pelvic Implant and Treatment Method                                | United States              | 14/346383          | 03/21/2014       |               |            |
| AMS-3824A-PCT-US   | Electrical Stimulation Device Having Remote Access                 | United States              | 14/801972          | 07/17/2015       |               |            |
| AMS-3824-PCT-EP    | Electrical Stimulation Device Having Remote Access                 | European Patent Convention | 12780992.9         | 10/16/2012       |               |            |
| AMS-3824-PCT-US    | Electrical Stimulation Device Having Remote Access                 | United States              | 14/352597          | 04/17/2014       | 9114281       | 08/25/2015 |
| AMS-3825A-PCT-US   | Electrical Stimulation Device Having Multiple Stimulation Channels | United States              | 14/878222          | 10/08/2015       |               |            |
| AMS-3825-PCT-EP    | Electrical Stimulation Device Having Multiple Stimulation Channels | European Patent Convention | 12784154.2         | 10/16/2012       |               |            |
| AMS-3825-PCT-US    | Electrical Stimulation Device Having Multiple Stimulation Channels | United States              | 14/352594          | 04/17/2014       | 9180294       | 11/10/2015 |
| AMS-3831-PCT1-US   | Systems, Tools and Methods for Treatments of Pelvic Conditions     | United States              | 13/825997          | 03/26/2013       |               |            |
| AMS-3831-PCT2-US   | Systems, Tools and Methods for Treatments of Pelvic Conditions     | United States              | 13/876034          | 03/26/2013       |               |            |

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| AMS-3832-PCT-AU    | Micro-Needle Bladder Balloon                                         | Australia                  | 2011343593         | 12/16/2011       | 2011343593    | 06/09/2016 |
| AMS-3832-PCT-AU-D1 | Micro-Needle Bladder Balloon                                         | Australia                  | 2016203384         | 12/16/2011       |               |            |
| AMS-3832-PCT-EP    | Micro-Needle Bladder Balloon                                         | European Patent Convention | 11848939.2         | 12/16/2011       |               |            |
| AMS-3832-PCT-US    | Micro-Needle Bladder Balloon                                         | United States              | 13/993752          | 08/26/2013       |               |            |
| AMS-3846-US        | Devices, Systems and Related Methods for Delivery of Fluid to Tissue | United States              | 13/554176          | 07/20/2012       |               |            |
| AMS-3848A-US       | Pelvic Implant Needle System and Method                              | United States              | 14/811834          | 07/29/2015       |               |            |
| AMS-3848-US        | Pelvic Implant Needle System and Method                              | United States              | 13/602857          | 09/04/2012       |               |            |
| AMS-3851D2         | Backers for Surgical Indicators                                      | United States              | 29/401194          | 09/08/2011       | D721175       | 01/13/2015 |
| AMS-3851D3         | Surgical Indicators                                                  | United States              | 29/401196          | 09/08/2011       | D721807       | 01/27/2015 |
| AMS-3851D3A        | Surgical Indicators                                                  | United States              | 29/511190          | 12/08/2014       | D746462       | 12/29/2015 |
| AMS-3851D4         | Surgical Indicators with Backers                                     | United States              | 29/401193          | 09/08/2011       | D736382 S     | 08/11/2015 |
| AMS-3851D5         | Surgical Indicators with Backers                                     | United States              | 29/535453          | 08/06/2015       |               |            |
| AMS-3854A-US       | Electronic Stimulator Device Pulse Generator Circuit                 | United States              | 15/188316          | 06/21/2016       |               |            |
| AMS-3854-US        | Electronic Stimulator Device Pulse Generator Circuit                 | United States              | 13/547530          | 07/12/2012       |               |            |
| AMS-3855A-PCT-US   | Tibial Nerve Stimulation Device                                      | United States              | 14/996869          | 01/15/2016       |               |            |
| AMS-3855-PCT-AU    | Tibial Nerve Stimulation                                             | Australia                  | 2012304638         | 09/06/2012       |               |            |
| AMS-3855-PCT-EP    | Tibial Nerve Stimulation                                             | European Patent Convention | 12782135.7         | 09/06/2012       |               |            |
| AMS-3855-PCT-US    | Tibial Nerve Stimulation                                             | United States              | 14/342592          | 05/06/2014       | 9265827       | 02/23/2016 |
| AMS-3856-PCT-AU    | Releasably Securable Needle and Handle System and Method             | Australia                  | 2013221647         | 02/13/2013       |               |            |
| AMS-3856-PCT-EP    | Releasably Securable Needle and Handle System and Method             | European Patent Convention | 13749644.4         | 02/13/2013       |               |            |
| AMS-3856-PCT-EP-HK | Releasably Securable Needle and Handle System and Method             | Hong Kong                  | 15105343.6         | 02/13/2013       |               |            |
| AMS-3856-PCT-US    | Releasably Securable Needle and Handle System and Method             | United States              | 14/377149          | 08/06/2014       |               |            |
| AMS-3858-PCT-AU    | Tools and Methods for Treatment of Pelvic Conditions                 | Australia                  | 2012250594         | 05/04/2012       | 2012250594    | 06/16/2016 |
| AMS-3858-PCT-AU-D1 | Tools and Methods for Treatment of Pelvic Conditions                 | Australia                  | 2016203075         | 05/04/2012       |               |            |
| AMS-3858-PCT-CA    | Tools and Methods for Treatment of Pelvic Conditions                 | Canada                     | 2834273            | 05/04/2012       |               |            |

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| AMS-3858-PCT-EP      | Tools and Methods for Treatment of Pelvic Conditions             | European Patent Convention | 12779800,7         | 05/04/2012       |               |            |
| AMS-3858-PCT-US      | Tools and Methods for Treatment of Pelvic Conditions             | United States              | 14/115239          | 12/05/2013       |               |            |
| AMS-3859-PCT-AU      | Implants, Tools and Methods for Treatment of Pelvic Conditions   | Australia                  | 2012250567         | 05/04/2012       | 2012250567    | 06/23/2016 |
| AMS-3859-PCT-AU-D1   | Implants, Tools and Methods for Treatment of Pelvic Conditions   | Australia                  | 2016203812         | 05/04/2012       |               |            |
| AMS-3859-PCT-CA      | Implants, Tools and Methods for Treatment of Pelvic Conditions   | Canada                     | 2834269            | 05/04/2012       |               |            |
| AMS-3859-PCT-EP      | Implants, Tools and Methods for Treatment of Pelvic Conditions   | European Patent Convention | 12779461,8         | 05/04/2012       |               |            |
| AMS-3859-PCT-JP      | Adjusting and Cutting Tool                                       | Japan                      | 2014-509487        | 05/04/2012       |               |            |
| AMS-3859-PCT-US      | Implants, Tools and Methods for Treatment of Pelvic Conditions   | United States              | 14/115245          | 03/27/2014       |               |            |
| AMS-3860-PCT-AU      | Implants, Tools, and Methods for Treatments of Pelvic Conditions | Australia                  | 2012238105         | 02/28/2012       |               |            |
| AMS-3860-PCT-CA      | Implants, Tools, and Methods for Treatments of Pelvic Conditions | Canada                     | 2829334            | 02/28/2012       |               |            |
| AMS-3860-PCT-EP      | Implants, Tools, and Methods for Treatments of Pelvic Conditions | European Patent Convention | 12764604,0         | 02/28/2012       |               |            |
| AMS-3860-PCT-US      | Implants, Tools, and Methods for Treatments of Pelvic Conditions | United States              | 14/006875          | 04/14/2014       |               |            |
| AMS-3900P            | Adjustable Surgical Implant System and Method                    | United States              | 62/191503          | 07/12/2015       |               |            |
| AMS-3905-US          | Implant Sheath System Having a Release Feature                   | United States              | 15/136976          | 04/24/2016       |               |            |
| AMS-3906P            | Implants and Methods for Treatments of Pelvic Conditions         | United States              | 62/325269          | 04/20/2016       |               |            |
| AMS-3907P            | Implants and Methods for Treatments of Pelvic Conditions         | United States              | 62/325267          | 04/20/2016       |               |            |
| AMS-3908P            | Implants and Methods for Treatments of Pelvic Conditions         | United States              | 62/325262          | 04/20/2016       |               |            |
| AMS-9011-1A-PCT-US   | Levator for Repair of Perineal Prolapse                          | United States              | 14/673213          | 03/30/2015       |               |            |
| AMS-9011-1-EP-HK     | Levator/Perineal Prolapse Repair                                 | Hong Kong                  | 09103341.1         | 04/08/2009       |               |            |
| AMS-9011-1-PCT-AU    | Levator for Repair of Perineal Prolapse                          | Australia                  | 2007204944         | 01/10/2007       | 2007204944    | 06/15/2013 |
| AMS-9011-1-PCT-AU-D1 | Levator for Repair of Perineal Prolapse                          | Australia                  | 2013206042         | 05/27/2013       | 2013206042    | 01/07/2016 |
| AMS-9011-1-PCT-AU-D2 | Levator/Perineal Prolapse Repair                                 | Australia                  | 2015268709         | 01/10/2007       |               |            |
| AMS-9011-1-PCT-BR    | Levator/Perineal Prolapse Repair                                 | Brazil                     | PI0706475-6        | 01/10/2007       |               |            |
| AMS-9011-1-PCT-CA    | Levator for Repair of Perineal Prolapse                          | Canada                     | 2636130            | 01/10/2007       | 2636130       | 10/07/2014 |

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|--------------------|------------------------------------------------------------------------------|----------------------------|--------------------|------------------|------------------|------------|
| AMS-9011-1-PCT-EP  | Levator/Perineal Prolapse Repair                                             | European Patent Convention | 07709670,9         | 01/10/2007       |                  |            |
| AMS-9011-1-PCT-US  | Levator for Repair of Perineal Prolapse                                      | United States              | 12/087534          | 07/09/2008       | 8992414          | 03/31/2015 |
| AMS-9044-2-PCT-AU  | PRESTHUS--System, Methods and Implants for Treating Prolapse or Incontinence | Australia                  | 2012289928         | 08/03/2012       |                  |            |
| AMS-9044-2-PCT-EP  | PRESTHUS--System, Methods and Implants for Treating Prolapse or Incontinence | European Patent Convention | 12819930,4         | 08/03/2012       |                  |            |
| AMS-9044-2-PCT-US  | PRESTHUS--System, Methods and Implants for Treating Prolapse or Incontinence | United States              | 14/236425          | 08/04/2014       |                  |            |
| AMS-9053-AU        | Method of Treating Anal Incontinence                                         | Australia                  | 2006202854         | 07/04/2006       | 2006202854       | 03/25/2013 |
| AMS-9053-AU-Div1   | Method of Treating Anal Incontinence                                         | Australia                  | 2013201412         | 03/11/2013       | 2013201412       | 05/07/2015 |
| AMS-9053-AU-Div2   | Method of Treating Anal Incontinence                                         | Australia                  | 2015201961         | 07/04/2006       |                  |            |
| AMS-9053A-US       | Method of Treating Anal Incontinence                                         | United States              | 12/891941          | 09/28/2010       | 8371998          | 02/12/2013 |
| AMS-9053B-US       | Method of Treating Anal Incontinence                                         | United States              | 13/746996          | 01/22/2013       | 8801593          | 08/12/2014 |
| AMS-9053-US        | Method of Treating Anal Incontinence                                         | United States              | 11/428090          | 06/30/2006       | 7828715          | 11/09/2010 |
| AMS-9171-PCT-AU    | Pelvic Implant and Delivery System                                           | Australia                  | 2009279635         | 08/05/2009       | 2009279635       | 07/23/2015 |
| AMS-9171-PCT-AU-D1 | Pelvic Implant and Delivery System                                           | Australia                  | 2015202172         | 04/29/2015       |                  |            |
| AMS-9171-PCT-BR    | Pelvic Implant and Delivery System                                           | Brazil                     | PI 0917499-0       | 08/05/2009       |                  |            |
| AMS-9171-PCT-CA    | Pelvic Implant and Delivery System                                           | Canada                     | 2733139            | 08/05/2009       | 2733139          | 12/12/2015 |
| AMS-9171-PCT-CA-D1 | Pelvic Implant and Delivery System                                           | Canada                     | 2906243            | 08/05/2009       |                  |            |
| AMS-9171-PCT-CN    | Pelvic Implant and Delivery System                                           | China P.R.                 | 200980136707.2     | 08/05/2009       | ZL200980136707.2 | 06/10/2015 |
| AMS-9171-PCT-CN-D1 | Pelvic Implant and Delivery System                                           | China P.R.                 | 201510251101,0     | 05/18/2015       |                  |            |
| AMS-9171-PCT-EP    | Pelvic Implant and Delivery System                                           | European Patent Convention | 08791184,6         | 08/05/2009       |                  |            |
| AMS-9171-PCT-IN    | Pelvic Implant and Delivery System                                           | India                      | 766/CHENP/2011     | 08/05/2009       |                  |            |
| AMS-9171-PCT-KR    | Pelvic Implant and Delivery System                                           | Korea South                | 7004948/2011       | 08/05/2009       |                  |            |
| AMS-9171-PCT-US    | Pelvic Implant and Delivery System                                           | United States              | 13/057186          | 08/05/2009       | 8678895          | 03/25/2014 |
| AMS-9190-PCT-AU    | Transperitoneal Prolapse Repair System and Method                            | Australia                  | 2013222113         | 02/25/2013       |                  |            |
| AMS-9190-PCT-CA    | Transperitoneal Prolapse Repair System and Method                            | Canada                     | 2865294            | 02/25/2013       |                  |            |

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| AMS-9190-PCT-EP    | Transperitoneal Prolapse Repair System and Method | European Patent Convention | 13752309.8         | 02/26/2013       |               |            |
| AMS-9190-PCT-EP-HK | Transperitoneal Prolapse Repair System and Method | Hong Kong                  | 15105829.9         | 06/18/2015       |               |            |
| AMS-9190-PCT-US    | Transperitoneal Prolapse Repair System and Method | United States              | 14/380373          | 08/22/2014       |               |            |
| AMS-9296-PCT-AU    | Vaginal Vault Suspension System and Method        | Australia                  | 2013239390         | 03/28/2013       |               |            |
| AMS-9296-PCT-CA    | Vaginal Vault Suspension System and Method        | Canada                     | 2868233            | 03/28/2013       |               |            |
| AMS-9296-PCT-CN    | Vaginal Vault Suspension System and Method        | China P.R.                 | 201380022282.2     | 03/28/2013       |               |            |
| AMS-9296-PCT-EP    | Vaginal Vault Suspension System and Method        | European Patent Convention | 13769104.4         | 03/28/2013       |               |            |
| AMS-9296-PCT-EPHK  | Vaginal Vault Suspension System and Method        | Hong Kong                  | 15105539.8         | 03/28/2013       |               |            |
| AMS-9296-PCT-US    | Vaginal Vault Suspension System and Method        | United States              | 14/387523          | 09/23/2014       |               |            |