

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT6214474

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SMITH & NEPHEW, INC.	08/05/2016
RECEIVING PARTY DATA	
Name:	COVIDIEN LP
Street Address:	15 HAMPSHIRE STREET
City:	MANSFIELD
State/Country:	MASSACHUSETTS
Postal Code:	02048
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16936536
CORRESPONDENCE DATA	
Fax Number:	(303)581-6632
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
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Correspondent Name:	COVIDIEN LP
Address Line 1:	5920 LONGBOW DRIVE
Address Line 2:	ATTN: IP LEGAL
Address Line 4:	BOULDER, COLORADO 80301
ATTORNEY DOCKET NUMBER:	C00014937US01CON
NAME OF SUBMITTER:	JOSHUA ZARABI
SIGNATURE:	/Joshua Zarabi/
DATE SIGNED:	07/23/2020
Total Attachments: 20	
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**ASSIGNMENT OF PATENTS
AND APPLICATIONS FOR PATENTS**

THIS ASSIGNMENT OF PATENTS AND APPLICATIONS FOR PATENTS (this “**Assignment**”) is made this 5th day of August, 2016 (“**Effective Date**”), by and between Smith & Nephew, Inc., a Delaware corporation (“**Assignor**”), and Covidien LP, a Delaware limited partnership (“**Assignee**”; each a “**Party**,” and together, the “**Parties**”).

WITNESSETH:

WHEREAS, Assignor and Assignee are parties to that certain Asset Purchase Agreement, dated as of May 18, 2016 (the “**Purchase Agreement**”), pursuant to which, among other things, Assignor agreed to assign to Assignee all of Assignor’s right, title and interest in, to and under the patents and patent applications set forth on Schedule A hereto that are not designated with an asterisk;

WHEREAS, independently of the transactions contemplated under the Purchase Agreement, Assignor has agreed to assign to Assignee the additional patents and patent applications set forth on Schedule A hereto that are designated with an asterisk (the patents and patent applications set forth on Schedule A hereto, together with the inventions claimed therein, are collectively referred to herein as the “**Assigned Patents**”); and

WHEREAS, Assignor owns and desires to transfer all right, title and interest in, to and under the Assigned Patents to Assignee and Assignee desires to acquire all such right, title and interest in, to and under the Assigned Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, and as more fully set forth in the Purchase Agreement, Assignor and Assignee, intending to be legally bound, hereby agree as follows:

1. Effective as of the Effective Date, Assignor hereby sells, assigns, transfers, conveys and delivers unto Assignee all right, title and interest in, to and under the Assigned Patents, and to any patent, patent application presently pending or filed hereafter in any jurisdiction (including all divisionals, continuations and continuations-in-part), extensions, foreign counterparts, registered design or utility models, reissues, renewals and re-examinations (subject to the terms and conditions of the Intellectual Property License Agreement (as defined in the Purchase Agreement)), in each case that claims priority or is entitled to claim priority, directly or indirectly, to any Assigned Patent, to be held and enjoyed by Assignee to the full end of the term for which the Assigned Patents are or may be granted, as fully and entirely as the same would have been held and enjoyed by Assignor had this assignment and sale not been made; provided that, notwithstanding anything in this Assignment to the contrary, the assignment hereunder of the Assigned Patents designated with an asterisk on Schedule A hereto is made independent of the transactions contemplated by the Purchase Agreement and on an “as is” and “where is” basis, without any express or implied representation or warranty. Effective as of the Effective Date, Assignor hereby assigns to Assignee all rights to sue for infringement, including

past infringement, if any, of any Assigned Patent and all rights to recover and retain damages, costs and attorneys' fees for any such past, present, or future infringement on any Assigned Patent.

2. Assignor hereby agrees to sign, and to use reasonable efforts to acquire any required signatures for, all necessary papers and to do all lawful acts reasonably requisite in connection with the filing, prosecution, assignment, enforcement and disclaimer of each and every Assigned Patent, without further compensation, but at the expense of Assignee or its successors and assigns. Assignor hereby authorizes and requests the officials of all countries in which the Assigned Patents are now or in the future will be issued to issue to Assignee all of Assignor's right, title and interest in and to the same for the sole use and enjoyment of Assignee, its successors and assigns.

3. This Assignment shall be governed by and construed in accordance with the law of the State of New York, without regard to the conflicts of law rules of such state. The Parties agree that any suit, action or proceeding seeking to enforce any provision of, or based on any matter arising out of or in connection with, this Assignment or the transactions contemplated hereby shall be brought in the United States District Court for the Southern District of New York or any New York State court sitting in New York City, so long as one of such courts shall have subject matter jurisdiction over such suit, action or proceeding, and that any cause of action arising out of this Assignment shall be deemed to have arisen from a transaction of business in the State of New York, and each of the Parties hereby irrevocably consents to the exclusive jurisdiction of such courts (and of the appropriate appellate courts therefrom) in any such suit, action or proceeding and irrevocably waives, to the fullest extent permitted by law, any objection that it may now or hereafter have to the laying of the venue of any such suit, action or proceeding in any such court or that any such suit, action or proceeding brought in any such court has been brought in an inconvenient forum. Process in any such suit, action or proceeding may be served on any Party anywhere in the world, whether within or without the jurisdiction of any such court. Without limiting the foregoing, each Party agrees that service of process on such Party as provided in the Purchase Agreement shall be deemed effective service of process on such Party.

4. EACH OF THE PARTIES HEREBY IRREVOCABLY WAIVES ANY AND ALL RIGHT TO TRIAL BY JURY IN ANY LEGAL PROCEEDING ARISING OUT OF OR RELATED TO THIS ASSIGNMENT.

5. Without limiting any representation or warranty set forth in the Purchase Agreement with respect to the patents and patent applications included in the Business Intellectual Property Rights (as defined in the Purchase Agreement), Assignor is not making any representations or warranties of any kind whatsoever by virtue of, and shall have no liability under, this Assignment. Except as expressly set forth in Section 1 above, (i) nothing herein shall be deemed to supersede or otherwise modify any provision of the Purchase Agreement and (ii) to the extent of any conflict between the provisions of this Assignment and the Purchase Agreement, the provisions of the Purchase Agreement shall govern such conflict.

6. This Assignment may be signed in any number of counterparts, each of which shall be an original, with the same effect as if the signatures thereto and hereto were upon the

same instrument. This Assignment shall become effective as of the Effective Date and when each Party shall have received a counterpart hereof signed by the other Party. Until and unless each Party has received a counterpart hereof signed by the other Party, this Assignment shall have no effect and neither Party shall have any right or obligation hereunder (whether by virtue of any other oral or written agreement or other communication).

[SIGNATURE PAGE FOLLOWS]

SCHEDULE A

Country	Title	Filing	Filing Number	Grant Number
Australia	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	9890074	746894
Brazil*	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	PI9812171.5	
Canada*	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	2302185	
Germany	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	69833869.3	0996375
European Procedure (Patents)	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	98941918.9	0996375B
France	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	98941918.9	0996375
United Kingdom	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	98941918.9	0996375
Italy	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	98941918.9	0996375
Japan	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	2000-508296	4172910

Netherlands*	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1997	1006944	
United States Of America	SURGICAL ENDOSCOPIC CUTTING DEVICE AND METHOD FOR ITS USE	13 Apr 2012	13/446202	8893722
United States Of America	SURGICAL CUTTING DEVICE AND METHOD FOR ITS USE	15 Nov 2013	14/081801	9089358
United States Of America	SURGICAL ENDOSCOPIC CUTTING DEVICE	22 Sep 2014	14/493017	
United States Of America	SURGICAL CUTTING DEVICE AND METHOD FOR ITS USE	19 Jun 2015	14/744583	9226765
United States Of America	SURGICAL CUTTING DEVICE AND METHOD FOR ITS USE	19 Jun 2015	14/744611	9226650
United States Of America	SURGICAL CUTTING DEVICE AND METHOD FOR ITS USE	25 Nov 2015	14/951941	
United States Of America	SURGICAL ENDOSCOPIC CUTTING DEVICE AND METHOD FOR ITS USE	20 Jul 2007	11/780759	8061359
United States Of America*	SURGICAL ENDOSCOPIC CUTTING DEVICE	30 Oct 2007	11/929938	

United States Of America*	SURGICAL ENDOSCOPIC CUTTING DEVICE	30 Oct 2007	11/929940	
United States Of America	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	09/486977	7249602
United States Of America*	SURGICAL ENDOSCOPIC CUTTING DEVICE AND METHODS FOR ITS USE	02 Apr 2012	95/001955	8061359
United States Of America	SURGICAL ENDOSCOPIC CUTTING DEVICE AND METHOD FOR ITS USE	24 Jul 2012	95/002058	
International procedure	SURGICAL ENDOSCOPIC CUTTING DEVICE	04 Sep 1998	PCT/NL98/000504	
Australia	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	25 Oct 2002	2002349917	2002349917
Canada*	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	25 Oct 2002	2464481	
European Procedure (Patents)	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	25 Oct 2002	02786505.4	
European Procedure (Patents)	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	25 Oct 2002	11004648.9	

Japan	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	25 Oct 2002	03539542	4343688
United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	12 Apr 2007	11/734674	7922737
United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	13 Dec 2002	10/318400	7510563
United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	18 Mar 2011	13/051257	8663264
United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	22 Jan 2014	14/161234	
United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	11 Feb 2015	14/619982	9060800
United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	13 Feb 2015	14/619996	9066745
United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	13 Feb 2015	14/620001	9060801
United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	Filing requested		

United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	26 Oct 2001	09/983810	7226459
United States Of America	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	12 Mar 2012	95/001933	
International procedure	RECIPROCATING ROTARY ARTHROSCOPIC SURGICAL INSTRUMENT	25 Oct 2002	PCT/US02/034128	
Belgium	CUTTING INSTRUMENT	16 Dec 2002	02797371.8	1455663
Germany	CUTTING INSTRUMENT	16 Dec 2002	02797371.8	60228485.6-08
European Procedure (Patents)	CUTTING INSTRUMENT	16 Dec 2002	02797371.8	1455663
France	CUTTING INSTRUMENT	16 Dec 2002	02797371.8	1455663
United Kingdom	CUTTING INSTRUMENT	16 Dec 2002	02797371.8	1455663
Italy	CUTTING INSTRUMENT	16 Dec 2002	02797371.8	1455663
Japan*	CUTTING INSTRUMENT	16 Dec 2002	2010-152058	
Japan	CUTTING INSTRUMENT	16 Dec 2002	2003-552146	4578805

Netherlands	CUTTING INSTRUMENT	16 Dec 2002	02797371.8	1455663
United States Of America	CUTTING INSTRUMENT	17 Dec 2001	10/015778	7485125
International procedure	CUTTING INSTRUMENT	16 Dec 2002	PCT/US02/040294	
Australia	TISSUE RESECTING SYSTEM	22 Aug 2005	2010246360	2010246360
Australia	TISSUE RESECTING SYSTEM	22 Aug 2005	2005280280	2005280280
Canada	TISSUE RESECTING SYSTEM	22 Aug 2005	2578035	2578035
European Procedure (Patents)	TISSUE RESECTING SYSTEM	22 Aug 2005	05786521.4	
European Procedure (Patents)	TISSUE RESECTING SYSTEM	22 Aug 2005	12002757.8	
Japan	TISSUE RESECTING SYSTEM	22 Aug 2005	2012-129624	5579782
Japan	TISSUE RESECTING SYSTEM	22 Aug 2005	2007-530014	5058803
United States Of America	TISSUE RESECTING SYSTEM	18 Aug 2011	13/212240	8419626
United States Of America	TISSUE RESECTING SYSTEM	11 Apr 2013	13/860654	8852085

United States Of America	TISSUE RESECTING SYSTEM	29 Aug 2014	14/473389	9125550
United States Of America	TISSUE RESECTING SYSTEM	11 Apr 2016	15/095997	
United States Of America	TISSUE RESECTING SYSTEM	Filing requested		
United States Of America	TISSUE RESECTING SYSTEM	28 Jul 2015	14/811331	
United States Of America	TISSUE RESECTING SYSTEM	27 Aug 2004	10/927244	8062214
International procedure	TISSUE RESECTING SYSTEM	22 Aug 2005	PCT/US05/29807	
International procedure	TISSUE RESECTION SYSTEM	28 Jan 2015	PCT/US15/013356	
Australia	HYSTEROSCOPIC SYSTEM	28 Sep 2011	2011308834	2011308834
Brazil	HYSTEROSCOPIC SYSTEM	28 Sep 2011	BR112013007307-1	
China	HYSTEROSCOPIC SYSTEM	28 Sep 2011	201180046921.6	
European Procedure (Patents)	HYSTEROSCOPIC SYSTEM	28 Sep 2011	11770261.3	
India	HYSTEROSCOPIC SYSTEM	28 Sep 2011	2768/DELNP/2013	

Japan	HYSTEROSCOPIC SYSTEM	28 Sep 2011	2013-531779	5909784
South Korea / Republic of Korea	HYSTEROSCOPIC SYSTEM	28 Sep 2011	10-2013-7008294	
Mexico	HYSTEROSCOPIC SYSTEM	28 Sep 2011	MX/A/2013/003535	
Russian Federation	HYSTEROSCOPIC SYSTEM	28 Sep 2011	2013119298	
United States Of America	HYSTEROSCOPIC MORCELLATION SYSTEM	04 Sep 2015	14/846198	
United States Of America	HYSTEROSCOPIC SYSTEM	28 Sep 2010	12/892355	9155454
International procedure	HYSTEROSCOPIC SYSTEM	28 Sep 2011	PCT/US11/053753	
South Africa	HYSTEROSCOPIC SYSTEM	28 Sep 2011	2013/02037	2013/02037
United States Of America	SURGICAL INSTRUMENT WITH COUPLED RECIPROCATING AND ROTARY MECHANISM	28 Jul 2016	15/221967	
United States Of America*	RECIPROCATING MORECLLATOR CUTTING EDGE			

United States Of America*	FOOTSWITCH CONTAINING MOTOR AND POWER SOURCE FOR ENDOSCOPIC SURGICAL DEVICE			
United States Of America*	FOOTSWITCH CONTAINING MOTOR AND POWER SOURCE FOR ENDOSCOPIC SURGICAL DEVICE	24 Mar 2013	61/804747	
United States Of America	SURGICAL DEVICE INCLUDING A FOOTSWITCH	16 Dec 2014	62/092698	
International procedure	SURGICAL DEVICE WITH INCORPORATED TISSUE EXTRACTION	16 Dec 2015	PCT/US15/066111	
United States Of America*	REUSABLE DRIVE INSERT FOR A DISPOSABLE SURGICAL CUTTING DEVICE	24 Mar 2013	61/804749	
United States Of America*	REUSABLE DRIVE INSERT FOR A DISPOSABLE SURGICAL CUTTING DEVICE			

United States Of America*	ENDOSCOPIC TISSUE REMOVAL DEVICE WITH INCORPORATED TISSUE EXTRACTION	25 Mar 2013	61/804753	
United States Of America	SURGICAL DEVICE WITH INCORPORATED TISSUE EXTRACTION	16 Dec 2014	62/092686	
Australia	SURGICAL INSTRUMENT	15 Aug 2014	2014306494	
Brazil	SURGICAL INSTRUMENT	15 Aug 2014	BR112016003031-1	
China	SURGICAL INSTRUMENT	15 Aug 2014	201480056957.6	
European Procedure (Patents)	SURGICAL INSTRUMENT	15 Aug 2014	14755568.4	
India	SURGICAL INSTRUMENT	15 Aug 2014	201617005404	
Japan	SURGICAL INSTRUMENT	15 Aug 2014	2016-534870	
South Korea / Republic of Korea	SURGICAL INSTRUMENT	15 Aug 2014	10-2016-7006487	
Mexico	SURGICAL INSTRUMENT	15 Aug 2014	MX/A/2016/002040	
United States Of America	SURGICAL INSTRUMENT	16 Feb 2016	14/912259	

United States Of America	SURGICAL INSTRUMENT	16 Aug 2013	61/866563	
International procedure	SURGICAL INSTRUMENT	15 Aug 2014	PCT/US14/051315	
South Africa	SURGICAL INSTRUMENT	15 Aug 2014	2016/01002	
United States Of America	SURGICAL INSTRUMENT WITH AUTOMATIC SUCTION CONTROL	18 Jun 2015	62/181565	
International procedure	SURGICAL INSTRUMENT WITH AUTOMATIC SUCTION CONTROL	14 Jun 2016	PCT/US16/037372	
United States Of America	ENDOSCOPE WITH A MULTIPLE DIAMETER WORKING SECTION	15 Oct 2015	14/883754	
United States Of America	ENDOSCOPE WITH MULTIPLE-DIAMETER WORKING SECTION	15 Oct 2014	62/064176	
United States Of America	ENDOSCOPE WITH MULTIPLE-DIAMETER WORKING SECTION	25 Jun 2015	62/184621	
International procedure	ENDOSCOPE WITH A MULTIPLE DIAMETER WORKING SECTION	15 Oct 2015	PCT/US15/055670	

United States Of America	OBLIQUE TIP ENDOSCOPE WITH ZERO DEGREE FIELD ANGLE	26 Feb 2016	15/055126	
United States Of America	OBLIQUE TIP ENDOSCOPE WITH ZERO DEGREE FIELD ANGLE	27 Feb 2015	62/121814	
International procedure	OBLIQUE TIP ENDOSCOPE WITH ZERO DEGREE FIELD ANGLE	26 Feb 2016	PCT/US16/019876	
United States Of America	Expanding Endoscope with Nested Components to Minimize Diameter during Insertion	27 Feb 2015	62/121752	
United States Of America	EXPANDING ENDOSCOPE AND METHOD	05 Aug 2015	62/201168	
International procedure	EXPANDING ENDOSCOPE AND METHOD	24 Feb 2016	PCT/US16/019353	
United States Of America	Expanding Endoscope with Nested Components to Minimize Diameter during Insertion			
United States Of America	Endoscope Drip Flange to Direct Fluid to Control Leaked Fluid Flow	17 Jun 2015	62/180972	

International procedure	ENDOSCOPIC DEVICE WITH DRIP FLANGE AND METHODS OF USE THEREOF FOR AN OPERATIVE PROCEDURE	13 Jun 2016	PCT/US16/037222	
United States Of America*	UTERINE SOUND	22 Apr 2015	62/151141	
United States Of America	UTERINE SOUND	29 Jun 2015	62/185780	
International procedure	UTERINE SOUND DEVICE AND ASSOCIATED METHODS OF USE	28 Jun 2016	PCT/US16/039807	
United States Of America	SURGICAL INSTRUMENT WITH PHASE CHANGE COOLING	17 Jun 2015	62/180995	
International procedure	SURGICAL INSTRUMENT WITH PHASE CHANGE COOLING	15 Jun 2016	PCT/US16/037611	
United States Of America	ENDOSCOPE INSERTION ASSISTED BY FLUID BEARING EFFECT	26 May 2015	62/166479	
International procedure	SYSTEMS AND METHODS FOR GENERATING A FLUID BEARING FOR AN OPERATIVE PROCEDURE	24 May 2016	PCT/US16/033921	

United States Of America	CONTINUOUS FLOW SCOPE CONFIGURATION	12 Oct 2015	62/240113	
United States Of America	CONTINUOUS FLOW SCOPE WITH OPTIONAL TOOL USAGE	19 Nov 2015	62/257413	
United States Of America	CONTINUOUS FLOW ENDOSCOPE	26 May 2016	62/341908	
United States Of America	SELF-ALIGNING DRIVE COUPLER	4-Aug-2016	15/228628	
International procedure	SELF-ALIGNING DRIVE COUPLER	4-Aug-2016	PCT/US16/045556	
United States Of America	Foot Powered Surgical Device	3-Aug-2016	62/370546	
United States Of America	Vaginal Speculum Providing Cervical Traction	Filing Requested		
Australia	Sheath with Oblique Tip	22 Jan 2016	201610320	366968
China	Sheath with Oblique Tip	29 Jan 2016	201630033825.3	
European Union	Sheath with Oblique Tip	25 Jan 2016	002958488	002958488-0001
India	Sheath with Oblique Tip	29 Jan 2016	279923	
Japan	Sheath with Oblique Tip	01 Feb 2016	2016-002036	
South Korea / Republic of Korea	Sheath with Oblique Tip	28 Jan 2016	30-2016-4218	
Mexico	Sheath with Oblique Tip	29 Jan 2016	MX/F/2016/000335	
United States Of America	Sheath with Oblique Tip	04 Aug 2015	29/534826	

Australia	Endoscope with Oblique Tip	22 Jan 2016	201610321	366969
China	Endoscope with Oblique Tip	29 Jan 2016	201630033330.0	
European Union	Endoscope with Oblique Tip	25 Jan 2016	002958488	002958488-0002
India	Endoscope with Oblique Tip	19 Jan 2016	279924	
Japan	Endoscope with Oblique Tip	01 Feb 2016	2016-002037	
South Korea / Republic of Korea	Endoscope with Oblique Tip	28 Jan 2016	30-2016-4219	
Mexico	Endoscope with Oblique Tip	29 Jan 2016	MX/F/2016/000335	
United States Of America	Endoscope with Oblique Tip	31 Jul 2015	29/534841	
China	Sheath and Endoscope with Oblique Tip	29 Jan 2016	201630033330.0	
European Union	Sheath and Endoscope with Oblique Tip	25 Jan 2016	002958488-0003	002958488-0003
India	Sheath and Endoscope with Oblique Tip	29 Jan 2016	279925	
Japan	Sheath and Endoscope with Oblique Tip	01 Feb 2016	2016-002038	
South Korea / Republic of Korea	Sheath and Endoscope with Oblique Tip	28 Jan 2016	30-2016-4220	
Mexico	Sheath and Endoscope with Oblique Tip	29 Jan 2016	MX/F/2016/000335	
United States Of America	Sheath and Endoscope with Oblique Tip	31 Jul 2015	29/534851	