

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7886392

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
APOLLO ENDOSURGERY, INC.	04/04/2023
APOLLO ENDOSURGERY US, INC.	04/04/2023
APOLLO ENDOSURGERY INTERNATIONAL, LLC	04/04/2023
LPATH THERAPEUTICS, INC.	04/04/2023
RECEIVING PARTY DATA	
Name:	INNOVATUS LIFE SCIENCES LENDING FUND I, LP
Street Address:	777 THIRD AVENUE
Internal Address:	25TH FLOOR
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10017
PROPERTY NUMBERS Total: 145	
Property Type	Number
Patent Number:	7749254
Patent Number:	9174033
Application Number:	14699911
Patent Number:	10016294
Patent Number:	10932935
Application Number:	17189516
Patent Number:	8236023
Patent Number:	9326877
Patent Number:	9173757
Patent Number:	8282666
Patent Number:	9463107
Patent Number:	9498365
Patent Number:	9233016
Patent Number:	9668901
Patent Number:	9801747
Patent Number:	8956380

PATENT

Property Type	Number
Patent Number:	9895246
Patent Number:	8870966
Patent Number:	9795498
Patent Number:	8888732
Patent Number:	10070980
Patent Number:	8920447
Patent Number:	9198790
Patent Number:	9956105
Patent Number:	9398969
Patent Number:	9095405
Patent Number:	9895247
Patent Number:	9539133
Patent Number:	8864840
Patent Number:	9681974
Patent Number:	9138308
Patent Number:	9655757
Patent Number:	9532892
Patent Number:	9072579
Patent Number:	10111771
Patent Number:	9155650
Patent Number:	9877860
Patent Number:	8128592
Patent Number:	8317771
Patent Number:	8911467
Patent Number:	8906051
Application Number:	16410316
Patent Number:	8929988
Patent Number:	8066689
Patent Number:	8491472
Patent Number:	7959640
Patent Number:	8409226
Patent Number:	9848763
Patent Number:	8287556
Patent Number:	10799232
Application Number:	17039216
Application Number:	16778009
Application Number:	16778060
Patent Number:	10363087

Property Type	Number
Patent Number:	8540735
Patent Number:	9089325
Patent Number:	9867610
Patent Number:	9198562
Application Number:	14924087
Application Number:	16456692
Patent Number:	8679136
Patent Number:	11083364
Patent Number:	9486126
Application Number:	17396021
Patent Number:	9386910
Patent Number:	9788831
Patent Number:	10448946
Application Number:	16397328
Patent Number:	10639028
Application Number:	16867072
Patent Number:	11051800
Application Number:	15468962
Application Number:	17499722
Patent Number:	10736764
Patent Number:	10426457
Application Number:	16589684
Application Number:	62985567
Application Number:	17192029
Patent Number:	11090041
Application Number:	62775542
Application Number:	62928516
Application Number:	16701276
Application Number:	62983953
Application Number:	17189431
Application Number:	62984492
Application Number:	17188578
Patent Number:	6986737
Patent Number:	6988985
Patent Number:	7156857
Patent Number:	7318802
Patent Number:	7704261
Patent Number:	6719763

Property Type	Number
Patent Number:	6755843
Patent Number:	6971987
Patent Number:	7144401
Patent Number:	7175636
Patent Number:	7344545
Patent Number:	7527590
Patent Number:	7530985
Patent Number:	8142448
Patent Number:	8105342
Patent Number:	9023066
Patent Number:	7998148
Patent Number:	8465499
Patent Number:	8337395
Patent Number:	8016840
Patent Number:	8021376
Patent Number:	7721742
Patent Number:	7637919
Patent Number:	7618425
Patent Number:	6988987
Patent Number:	7273451
Patent Number:	7654951
Patent Number:	8435169
Patent Number:	10238411
Application Number:	13577612
Application Number:	13577618
Application Number:	14839865
Application Number:	13639483
Application Number:	15292532
Application Number:	12625473
Application Number:	14286847
Application Number:	11768152
Application Number:	13074956
Application Number:	12753751
Application Number:	12723545
Application Number:	13386650
Application Number:	13386638
Application Number:	14732552
Patent Number:	7901682

Property Type	Number
Patent Number:	8026342
Patent Number:	8871202
Patent Number:	8067549
Patent Number:	8222373
Patent Number:	7956173
Patent Number:	7829674
Patent Number:	9102718
Patent Number:	8444970
Patent Number:	8614103
Patent Number:	9274130
Patent Number:	8796429
Patent Number:	9217749
Patent Number:	9163091
Patent Number:	8158124
Application Number:	14034177

CORRESPONDENCE DATA

Fax Number:

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.

Email: Stokesb@gtlaw.com

Correspondent Name: BETHANY A. STOKES

Address Line 1: GREENBERG TRAURIG, LLP

Address Line 2: ONE INTERNATIONAL PLACE, SUITE 2000

Address Line 4: BOSTON, MASSACHUSETTS 02110

ATTORNEY DOCKET NUMBER:	176634.012700
NAME OF SUBMITTER:	BETHANY A. STOKES
SIGNATURE:	/Bethany A. Stokes/
DATE SIGNED:	04/05/2023

Total Attachments: 20

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TERMINATION AND RELEASE OF INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Termination and Release of Intellectual Property Security Agreement (this “**Termination**”), dated as of April 4, 2023, is executed by **INNOVATUS LIFE SCIENCES LENDING FUND I, LP**, a Delaware limited partnership, as collateral agent (“**Collateral Agent**”) for the Lenders described in the Loan and Security Agreement, dated as December 21, 2021 (the “**Loan and Security Agreement**”), in favor of **APOLLO ENDOSURGERY, INC.**, a Delaware corporation, (“**Parent**”), **APOLLO ENDOSURGERY US, INC.**, a Delaware corporation (“**Apollo Endo**”), **APOLLO ENDOSURGER INTERNATIONAL, LLC**, a Delaware limited liability company (“**Apollo International**”), and **LPATH THERAPEUTICS INC.**, a Delaware corporation (“**Lpath**”; and together with Parent, Apollo Endo and Apollo International, individually and collectively, jointly and severally, “**Debtor**”). All capitalized terms used in this Termination and not otherwise defined herein, shall have the respective meanings given to such terms in the Loan and Security Agreement.

RECITALS

A. Pursuant to the terms of the Loan and Security Agreement, Debtor granted to Collateral Agent, for the benefit of the Lenders, a security interest in the Intellectual Property of Debtor.

B. Debtor and Collateral Agent entered into that certain Intellectual Property Security Agreement, dated as of December 21, 2021 (the “**IP Security Agreement**”), by and between Debtor and Collateral Agent, which was recorded with the United States Patent and Trademark Office on December 23, 2021, to evidence the security interests granted under the Loan and Security Agreement and the IP Security Agreement.

C. The IP Security Agreement was recorded with the Patent Division of the United States Patent and Trademark Office on December 23, 2021 at Reel/Frame 058980/0199, to evidence the security interest granted under the Loan and Security Agreement.

D. The IP Security Agreement was recorded with the Trademark Division of the United States Patent and Trademark Office on December 23, 2021 at Reel/Frame 7540/0904, to evidence the security interest granted under the Loan and Security Agreement.

E. In connection with Debtor’s repayment of all obligations outstanding under the Loan Agreement, pursuant to that certain payoff letter, dated April 4, 2023, between Collateral Agent and Debtor, the Collateral Agent’s and the Lenders’ security interests and liens on the Collateral have terminated and been released.

Collateral Agent has executed this Termination in order to evidence the termination and release of its and the Lenders’ security interest in the Intellectual Property of Debtor.

AGREEMENT

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Collateral Agent hereby agrees as follows:

(a) Collateral Agent expressly terminates the IP Security Agreement and terminates and releases all of Collateral Agent’s right, title and interest in, to and under the Intellectual Property of Debtor (including but not limited to each of the Copyrights, Patents and Trademarks listed on Exhibits A, B and C hereto) and all goodwill associated therewith.

(b) Collateral Agent represents and warrants that it has the full power and authority to execute this Termination.

(c) Collateral Agent authorizes and requests the United States Patent and Trademark Office to record this Termination.

(d) This Termination and all the rights and obligations of the parties hereunder shall be construed in accordance with the laws of the State of New York.

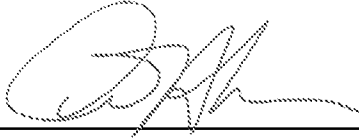
[Signature Page Follows]

IN WITNESS WHEREOF, Collateral Agent has executed and delivered this Termination as of the day and year first above written.

INNOVATUS LIFE SCIENCES LENDING FUND, I LP

By: Innovatus Life Sciences GP, LP

Its: General Partner

By: 

Name: Andrew Hobson

Title: Authorized Signatory

[Signature Page to Termination and Release of IP Security Agreement]

Exhibit A

Copyrights

None.

Exhibit B

Patents

See attached.

DOCKET NO	COUNTRY	SERIAL NO	PATENT NO	PUB. NO	TITLE	STATUS	FILE	Commercialization	Maintenance Fee Status	Integration Plan	Notes
A-7970	US	10/561,515	7,749,254	142700	TWO-WAY SLIT VALVE (the slit valve has a valve body in which there is a chamber for accepting an inflation tube) BIB OBERA	ISSUED	12/29/2005	Commercialized	Current		
A-7970AU	AU	2003245593	2003245593	2003245593	Two-Way Slit Valve OBERA	ISSUED	6/20/2003	Commercialized	Current		
A-7970AUD1	AU	2010214763	2010214763	2010214763	Two-Way Slit Valve OBERA	ISSUED	9/1/2010	Commercialized	Current		
A-7970BR	BR	P0318347-5	P0318347	1853	Two-Way Slit Valve OBERA	ISSUED	6/20/2003	Commercialized	Current		
A-7970CID1	US	13/667,617	9,174,033	20130108071	Two-Way Slit Valve	ISSUED	11/2/2012	Commercialized	Current		
A-7970CID2	US	14/699,911		US20150230956	Intragastric Balloon System	ISSUED	4/29/2015	Commercialized	Current		
A-7970CID3	US	14/700,092	10016294	US20150230957	Method of Implanting an Intragastric Balloon	ISSUED	4/29/2015	Commercialized	Current		
A-7970CID4	US	16/030098	10932935	US20180311063	Method of Implanting an Intragastric Balloon	ISSUED	7/9/2018	Commercialized	Current		
A-7970CID4C1	US	17/189516			Method of Implanting an Intragastric Balloon	PENDING	3/2/2021	Commercialized	N/A		
A-7970DE	DE	3739221.4	60928723.9-08	1638638	Two-Way Slit Valve OBERA	ISSUED	4/7/2009	Commercialized	Current		
A-7970ES	ES	3739221.4	1638638	1638638	Two-Way Slit Valve OBERA	ISSUED	4/7/2009	Commercialized	Current		
A-7970FR	FR	3739221.4	1638638	1638638	Two-Way Slit Valve OBERA	ISSUED	4/7/2009	Commercialized	Current		
A-7970GB	GB	3739221.4	1638638	1638638	Two-Way Slit Valve OBERA	ISSUED	4/7/2009	Commercialized	Current		
A-7970IT	IT	3739221.4	1638638	1638638	Two-Way Slit Valve OBERA	ISSUED	4/7/2009	Commercialized	Current		
A-7970PL	PL	3739221.4	1638638	1638638	Two-Way Slit Valve OBERA	ISSUED	4/7/2009	Commercialized	Current		
A-8006	US	10/593,530	8,326,023	09-0173881	Apparatus and Method for Volume Adjustment of Intragastric Balloons (the balloon has a receiver which houses a retractable tubing through which fluid can be supplied to the balloon)	ISSUED	9/18/2006	Defensive	Current		
A-8006CA	CA	2569043	2,569,043	2569043	Apparatus and Method for Volume Adjustment of Intragastric Balloons	ISSUED	3/18/2004	Defensive	Current		
A-8006DE	DE	4821859.8	6,02004E+11	1732635	Apparatus and Method for Volume Adjustment of Intragastric Balloons	ISSUED	3/18/2004	Defensive	Current		
A-8006ES	ES	4821859.8	1732635	1732635	Apparatus and Method for Volume Adjustment of Intragastric Balloons	ISSUED	3/18/2004	Defensive	Current		
A-8006FR	FR	4821859.8	1732635	1732635	Apparatus and Method for Volume Adjustment of Intragastric Balloons	ISSUED	3/18/2004	Defensive	Current		
A-8006GB	GB	4821859.8	1732635	1732635	Apparatus and Method for Volume Adjustment of Intragastric Balloons	ISSUED	3/18/2004	Defensive	Current		
A-8006HK	HK	7106217.7	HK1101680		Apparatus and Method for Volume Adjustment of Intragastric Balloons	ISSUED	6/11/2007	Defensive	Current		
A-8006IT	IT	4821859.8	1732635	1732635	Apparatus and Method for Volume Adjustment of Intragastric Balloons	ISSUED	3/18/2004	Defensive	Current		
A-8069	US	11/540,177	9,326,877	20080172079	Apparatus and Method for Intragastric Balloon with In Situ Adjustment Means	ISSUED	9/29/2006	Defensive	Current		
A-8069JP	JP	2009-530666	5079814	2010-505469	Apparatus and Method for Intragastric Balloon with In Situ Adjustment Means	ISSUED	3/23/2009	Defensive	Current		
A-8151CA	CA	2683715	2,683,715	2683715	Remote Deflation of Intragastric Balloon	ISSUED	10/7/2009	Defensive	Current		
A-8151DE	DE	8745382.5	6,02008E+11	2139439	Remote Deflation of Intragastric Balloon	ISSUED	10/7/2009	Defensive	Current		
A-8151ES	ES	8745382.5	2139439	2139439	Remote Deflation of Intragastric Balloon	ISSUED	10/7/2009	Defensive	Current		
A-8151FR	FR	8745382.5	2139439	2139439	Remote Deflation of Intragastric Balloon	ISSUED	10/7/2009	Defensive	Current		
A-8151GB	GB	8745382.5	2139439	2139439	Remote Deflation of Intragastric Balloon	ISSUED	10/7/2009	Defensive	Current		
A-8151HK	HK	10104435.3	1136482	1136482A	Remote Deflating Intragastric Balloon	ISSUED	1/21/2010	Defensive	Current		
A-8151IT	IT	8745382.5	2139439	2139439	Remote Deflation of Intragastric Balloon	ISSUED	10/7/2009	Defensive	Current		
A-8151X1	US	12/698,906	9,173,757	US100174307	Apparatus and Method for Remote Deflation of Intragastric Balloon	ISSUED	2/2/2010	Defensive	Current		
A-8309	US	12/255,209	8,282,666	09-031368	Pressure Sensing Intragastric Balloon (next generation BIB: remotely activated)	ISSUED	10/21/2008	Defensive	Current		
A-8756	US	13/272,106	9,463,107	US120095452	Variable Size Intragastric Implant Devices	ISSUED	10/12/2011	Defensive	Current		
A-8802CA	CA	2814502		2814502	Shaping Intragastric Implants	ISSUED	4/10/2013	Defensive	Current		
A-8802WO	WO	PCT/US11/55598		WO12/051108	RE-SHAPING INTRAGASTRIC IMPLANTS	PUBLISHED	10/10/2011	Defensive	N/A		
A-8803	US	13/275,224	9,498,365	120191125	Intragastric Implants with Multiple Fluid Chambers	ISSUED	10/17/2011	Defensive	Current		
A-8819	US	13/272,116	9,233,016	12-0095493	Elevating Stomach Stimulation Device	ISSUED	10/12/2011	Defensive	Current		
A-8819BE	BE	11790812.9	2629718	2629718	Elevating Stomach Stimulation Device (Implantable Device for the Treatment and Prevention of Obesity)	ISSUED	4/18/2013	Defensive	Current		
A-8819DE	DE	11790812.9	2629718	2629718	Elevating Stomach Stimulation Device (Implantable Device for the Treatment and Prevention of Obesity)	ISSUED	4/18/2013	Defensive	Current		
A-8819EP	EP	11790812.9	2629718	2629718	Elevating Stomach Stimulation Device (Implantable Device for the Treatment and Prevention of Obesity)	ISSUED	4/18/2013	Defensive	N/A		

A-8819GB	GB	11790612.9	2629718	2629718	Elevating Stomach Stimulation Device (Implantable Device for the Treatment and Prevention of Obesity)	ISSUED	4/18/2013	Defensive	Current			
A-8825C1	US	13/938,010	9,668,901	US20130296765	Intragastric Implants With Duodenal Anchors	ISSUED	7/9/2013	Regulatory Approval TBD	Current			
A-8826D1	US	14/608,538	9,801,747	US20150142044	Non-Inflatable Gastric Implants and Systems	ISSUED	1/29/2015	Defensive	Current			
A-8827	US	13/276,182	8,956,380	US20120095436	Reactive Intragastric Implant Devices	ISSUED	10/18/2011	Defensive	Current			
A-8827D1	US	14/621,094	9,895,246	US20150150700	Reactive Intragastric Implant Devices	ISSUED	2/12/2015	Defensive	Current			
A-8827X1	US	13/645,026	8,870,966	2013-0035711-A1	Intragastric Balloon For Treating Obesity	ISSUED	10/4/2012	Defensive	Current			
A-8827X1US	US	14/433,752	9,795,498	US20150272761	Intragastric Balloon for Treating Obesity	ISSUED	4/6/2015	Defensive	Current			
A-8836	US	13/046,615	8,888,732	20120232460	Intraluminal Sleeve With Active Agents	ISSUED	3/11/2011	Regulatory Approval TBD	Current			
A-8910C1	US	13/921,082	10,070,980	US20130281911	Anchored Non-Piercing Duodenal Sleeve And Delivery Systems	ISSUED	6/18/2013	Regulatory Approval TBD	Current			
A-8920AU	AU	2013243418	2013243418		Intragastric Balloon Shell Materials and Construction	ISSUED	4/4/2013	Defensive	Current			
A-8920DE	DE	13718936.1	2833934	2833934	Intragastric Balloon Shell Materials and Construction	ISSUED	4/4/2013	Defensive	Current			
A-8920EP	EP	13718936.1	2833934	2833934	Intragastric Balloon Shell Materials and Construction	ISSUED	4/4/2013	Defensive	N/A			
A-8920ES	ES	13718936.1	2833934	2833934	Intragastric Balloon Shell Materials and Construction	ISSUED	4/4/2013	Defensive	Current			
A-8920FR	FR	13718936.1	2833934	2833934	Intragastric Balloon Shell Materials and Construction	ISSUED	4/4/2013	Defensive	Current			
A-8920GB	GB	13718936.1	2833934	2833934	Intragastric Balloon Shell Materials and Construction	ISSUED	4/4/2013	Defensive	Current			
A-8920MX	MX	Mx/a/2014/011739	355098		Intragastric Balloon Shell Materials and Construction	ISSUED	4/4/2013	Defensive	N/A			
A-8999	US	13/272,083	8,920,447	12-0095484	Articulated Gastric Implant Clip	ISSUED	10/12/2011	Defensive	Current			
A-8999DE	DE	11773961.5	2629710	2629710	Articulated Gastric Implant Clip (PRIORITY to 18826 Prov1&2)	ISSUED	4/19/2013	Defensive	Current			
A-8999EP	EP	11773961.5	2629710	2629710	Articulated Gastric Implant Clip (PRIORITY to 18826 Prov1&2)	ISSUED	4/19/2013	Defensive	N/A			
A-8999ES	ES	11773961.5	2629710	2629710	Articulated Gastric Implant Clip (PRIORITY to 18826 Prov1&2)	ISSUED	4/19/2013	Defensive	Current			
A-8999FR	FR	11773961.5	2629710	2629710	Articulated Gastric Implant Clip (PRIORITY to 18826 Prov1&2)	ISSUED	4/19/2013	Defensive	Current			
A-8999GB	GB	11773961.5	2629710	2629710	Articulated Gastric Implant Clip (PRIORITY to 18826 Prov1&2)	ISSUED	4/19/2013	Defensive	Current			
A-9000	US	13/275,166	9,186,790	20120095499	Upper Stomach Gastric Implants	ISSUED	10/17/2011	Defensive	Current			
A-9000D1	US	14/883,565	9956105	US20160030219	Upper Stomach Gastric Implants	ISSUED	10/14/2015	Defensive	N/A			
A-9000DE	DE	11775881.3	2629717	2629717	Upper Stomach Gastric Implants	ISSUED	4/19/2013	Defensive	Current			
A-9000EP	EP	11775881.3	2629717	2629717	Upper Stomach Gastric Implants	ISSUED	4/19/2013	Defensive	N/A			
A-9000ES	ES	11775881.3	2629717	2629717	Upper Stomach Gastric Implants	ISSUED	4/19/2013	Defensive	Current			
A-9000FR	FR	11775881.3	2629717	2629717	Upper Stomach Gastric Implants	ISSUED	4/19/2013	Defensive	Current			
A-9000GB	GB	11775881.3	2629717	2629717	Upper Stomach Gastric Implants	ISSUED	4/19/2013	Defensive	Current			
A-9000X1	US	13/470,340	9,398,969	20120923160	Upper Stomach Gastric Implants	ISSUED	5/14/2012	Defensive	Current			
A-9001	US	13/275,211	9,095,405	120095495	Space-Filling Intragastric Implants with Fluid Flow	ISSUED	10/17/2011	Defensive	Current			
A-9001D1	US	14/679,413	9,895,247	US20150209169	Space-Filling Intragastric Implants with Fluid Flow	ISSUED	4/6/2015	Defensive	Current			
A-9002C1	US	13/931,561	9,539,133	US20130289466	Stomach-Spanning Gastric Implants	ISSUED	6/28/2013	Defensive	Current			
A-9002DE	DE	11773974.8	2629713	2629713	STOMACH-SPANNING GASTRIC IMPLANTS (Sanating Tubular Adipose Regulator) (Implantable Device for the Treatment and Prevention of Obesity)	ISSUED	4/19/2013	Defensive	Current			
A-9002EP	EP	11773974.8	2629713	2629713	STOMACH-SPANNING GASTRIC IMPLANTS (Sanating Tubular Adipose Regulator) (Implantable Device for the Treatment and Prevention of Obesity)	ISSUED	4/19/2013	Defensive	N/A			
A-9002ES	ES	11773974.8	2629713	2629713	STOMACH-SPANNING GASTRIC IMPLANTS (Sanating Tubular Adipose Regulator) (Implantable Device for the Treatment and Prevention of Obesity)	ISSUED	4/19/2013	Defensive	Current			
A-9002FR	FR	11773974.8	2629713	2629713	STOMACH-SPANNING GASTRIC IMPLANTS (Sanating Tubular Adipose Regulator) (Implantable Device for the Treatment and Prevention of Obesity)	ISSUED	4/19/2013	Defensive	Current			
A-9002GB	GB	11773974.8	2629713	2629713	STOMACH-SPANNING GASTRIC IMPLANTS (Sanating Tubular Adipose Regulator) (Implantable Device for the Treatment and Prevention of Obesity)	ISSUED	4/19/2013	Defensive	Current			
A-9003	US	13/272,131	8,864,840	2012-0095434-A1	Intragastric Implants with Collapsible Frames	ISSUED	10/12/2011	Defensive	Current			
A-9003BE	BE	11770988.1	2629709	2629709	Intragastric Implants with Collapsible Frames	ISSUED	4/19/2013	Defensive	Current			

A-9003D1	US	14/515,692	9,681,974	US20150094753	Intragastic Implants with Collapsible Frames	ISSUED	10/21/2014	Defensive	Current			
A-9003DE	DE	11770988.1	2629709	2629709	Intragastic Implants with Collapsible Frames	ISSUED	4/19/2013	Defensive	Current			
A-9003EP	EP	11770988.1	2629709	2629709	Intragastic Implants with Collapsible Frames	ISSUED	4/19/2013	Defensive	N/A			
A-9003ES	ES	11770988.1	2629709	2629709	Intragastic Implants with Collapsible Frames	ISSUED	4/19/2013	Defensive	Current			
A-9003FR	FR	11770988.1	2629709	2629709	Intragastic Implants with Collapsible Frames	ISSUED	4/19/2013	Defensive	Current			
A-9003GB	GB	11770988.1	2629709	2629709	Intragastic Implants with Collapsible Frames	ISSUED	4/19/2013	Defensive	Current			
A-9003IT	IT	11770988.1	2629709	2629709	Intragastic Implants with Collapsible Frames	ISSUED	4/19/2013	Defensive	Current			
A-9003NL	NL	11770988.1	2629709	2629709	Intragastic Implants with Collapsible Frames	ISSUED	4/19/2013	Defensive	Current			
A-9007X1	US	13/565,670	9,138,308	US20130197661	Mucosal Tissue Adhesion Via Textured Surface	ISSUED	8/2/2012	Defensive	Current			
A-9009AU	AU	2013212394	2013212394		Endolumenal Esophageal Restriction Device ("Artificial Stoma")	ISSUED	1/22/2013	Defensive	Current			
A-9009CN	CN	2.0138E+11	21201380016118.7	CN 104271082	Endolumenal Esophageal Restriction Device ("Artificial Stoma")	ISSUED	1/22/2013	Defensive	Current			
A-9009D1	US	14/874,584	9,655,757	US20160022460	Endolumenal Esophageal Restriction Device	ISSUED	10/5/2015	Defensive	Current			
A-9069AU2	AU	2010910605	2010910605		Bariatric Device and Method For Weight Loss	ISSUED	4/10/12	Defensive	Current			
A-9069CA2	CA	2778490	2,778,490	2778490	Bariatric Device and Method For Weight Loss	ISSUED	4/13/2012	Defensive	Current			
A-9069EP1	EP	10825350.1	2490746	2490746	Bariatric Device and Method for Weight Loss - 10-23627	ISSUED	4/13/2012	Defensive	Current			
A-9069GB1	GB	10825350.1	2490746	2490746	Bariatric Device and Method for Weight Loss - 10-23627	ISSUED	4/13/2012	Defensive				
A-9069EP2	EP	10825704.9	2490619	2490619	Bariatric Device and Method for Weight Loss - 10-24205	ISSUED	4/13/2012	Defensive	Current			
A-9069GB2	GB	10825704.9	2490619		Bariatric Device and Method for Weight Loss - 10-24205	ISSUED	4/13/2012	Defensive				
A-9069US1	US	13/503,273	9,532,892	20120221037A1	Bariatric Device And Method For Weight Loss	ISSUED	4/20/2012	Defensive	Current			
A-9069US2	US	13/503,285	9,072,579	US20120232577	Bariatric Device and Method for Weight Loss	ISSUED	4/20/2012	Defensive	Current			
A-9069US2D1	US	14/792,936	10,111,771	US20150305905	Bariatric Device and Method for Weight Loss	ISSUED	7/7/2015	Defensive	Current			
A-9070	US	13/635,332	9,195,650	20130013084	Bariatric Device and Method for Weight Loss	ISSUED	9/14/2012	Defensive	Current			
A-9070AU	AU	2011227357	2793367		Bariatric Device and Method for Weight Loss	ISSUED	9/13/2012	Defensive	Current			
A-9070CA	CA	2793367	2793367	2793367	Bariatric Device and Method for Weight Loss	ISSUED	9/13/2012	Defensive	Current			
A-9079	US	13/503,252	9,877,860	20120203061	Bariatric Device and Method for Weight Loss	ISSUED	4/20/2012	Defensive	Current			
A-9079AU	AU	2010915472	2010915472		Bariatric Device and Method For Weight Loss	ISSUED	4/13/2012	Defensive	Current			
A-9079CA	CA	2781524	2781524	2781524	Bariatric Device and Method for Weight Loss [10-24206]	ISSUED	4/13/2012	Defensive	Current			
APO-013	US	11/775,996	8,128,592	2009-0018602-A1	Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	7/11/2007	US Reg Approval-Noncommercialize d	Current			
APO-013 JP	JP	2010-516118	5833308		Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	6/20/2008	US Reg Approval-Noncommercialize d	Current			
APO-013QP1	US	12/688,249	8,317,771	2010-0174306-A1	Methods And Systems for Performing Submucosal Medical Procedures	ISSUED	1/15/2010	US Reg Approval-Noncommercialize d	Current			
APO-013D1	US	13/413,275	8,911,467	2012-0226302-A1	Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	3/6/2012	US Reg Approval-Noncommercialize d	Current			
APO-013D1 JP	JP	2014-217483	6018155	2015-033634	Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	10/24/2014	US Reg Approval-Noncommercialize d	Current			
APO-013D2	US	13/413,310	8,906,051	20120226300	Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	3 /6 /2012	US Reg Approval-Noncommercialize d	Current			
APO-013D4	US	16/410916		US201901274721A1	Methods And Systems For Performing Submucosal Medical Procedures	PUBLISHED	5/13/2019	US Reg Approval-Noncommercialize d	N/A			
APO-013D3 JP	JP	2016-187999	6235672	2017-018655	Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	9/27/2016	US Reg Approval-Noncommercialize d	Current			
APO-013DE	DE	8771571	2170182	2170182	Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	6/20/2008	US Reg Approval-Noncommercialize d	Current			
APO-013EP	EP	8771571	2170182	217082	Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	6/20/2008	US Reg Approval-Noncommercialize d	N/A			
APO-013FR	FR	8771571	2170182	2170182	Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	6/20/2008	US Reg Approval-Noncommercialize d	Current			

APO-013GB	GB	8771571	2170182	2170182	Methods And Systems For Performing Submucosal Medical Procedures	ISSUED	5/20/2008	US Reg Approval-Noncommercialise d	Current			
APO-014	US	11/776,062	8,929,988	US2009/0018603	Methods and Systems for Submucosal Implantation of a Device for Diagnosis and Treatment of a Body	ISSUED	7/11/2007	Defensive	Current			
APO-015	US	11/776,097	8,066,689	2009-0018604-A1	Methods And Systems for Submucosal Implantation of a Device For Diagnosis and Treatment with a Therapeutic Agent	ISSUED	7/11/2007	Defensive	Current			
APO-015D1	US	13/304,055	8,491,472	2012-0071812-A1	Methods And Systems for Submucosal Implantation of a Device For Diagnosis and Treatment with a Therapeutic Agent	ISSUED	11/23/2011	Defensive	Current			
APO-016	US	12/090,244	7,959,640	2009-0204130-A1	Method Of Performing Transgastric Ventral Hernia Repair And Tissue Anchors And Deployment Devices Therefor	ISSUED	2/13/2008	Defensive	Current			
APO-016D1	US	13/149,340	8,409,226	2012-0016389-A1	Method Of Performing Transgastric Ventral Hernia Repair And Tissue Anchors And Deployment Devices Therefor	ISSUED	5/31/2011	Defensive	Current			
APO-017D1	US	14/026,116	9,848,763	US2014/0018618	Access Systems and Methods of Intra-Abdominal Surgery	ISSUED	9/13/2013	Defensive	Current			
APO-019	US	12/485,576	8,287,556	2009-0312775-A1	Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019 EP	EP	9767596.1	2303144	2303144	Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019 BE	BE	9767596.1	2303144		Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019 DE	DE	9767596.1	2303144		Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019 ES	ES	9767596.1	2303144		Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019 FR	FR	9767596.1	2303144		Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019 GB	GB	9767596.1	2303144		Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019 IT	IT	9767596.1	2303144		Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019 NL	NL	9767596.1	2303144		Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019 JP	JP	2011-514752	5763531	2011-524238	Endoscopic Suturing System	ISSUED	6/16/2009	Commercialized	Current			
APO-019D1	US	13/650,507	10799232	US2013/0096581	Method of Endoscopic Suturing (as amended)	ISSUED	10/12/2012	Commercialized	Current			
APO-019D2	US	17/099216			Method of Endoscopic Suturing (as amended)	PENDING	10/21/2020	Commercialized	Current			
APO-019C1	US	16/778009		US2020/0163665	Endoscopic Suturing System	PUBLISHED	1/31/2020	Commercialized	N/A			OverStitch
APO-019C2	US	16/778060		US2020/0163666	Endoscopic Suturing System	PUBLISHED	1/31/2020	Commercialized	N/A			OverStitch
APO-019D1 JP	JP	2014-095799	5848391	2014-193372	Endoscopic Suturing System	ISSUED	5/7/2014	Commercialized	Current			
APO-020	US	12/902,747	10,363,087	US2011/0067222	Tissue Resection Device	ISSUED	10/12/2010	US Reg Approval-Noncommercialise d	N/A			
APO-021	US	12/970,323	8,540,735	2012-0158023-A1	Endoscopic Suture Catch System	ISSUED	12/16/2010	Commercialized	Current			
APO-021 EP	EP	11849396.4	2651312	2651312	Endoscopic Suture Catch System	ISSUED	12/14/2011	Commercialized	Current			
APO-021 DE	DE	11849396.4	2651312	2651312	Endoscopic Suture Catch System	ISSUED	12/14/2011	Commercialized	Current			
APO-021 FR	FR	11849396.4	2651312	2651312	Endoscopic Suture Catch System	ISSUED	12/14/2011	Commercialized	Current			
APO-021 GB	GB	11849396.4	2651312	2651312	Endoscopic Suture Catch System	ISSUED	12/14/2011	Commercialized	Current			
APO-021 HK	HK	14103133.6		1180065	Endoscopic Suture Catch System	PUBLISHED	12/14/2011	Commercialized	N/A			
APO-021 JP	JP	2013-544727	5912131	2014-509519	Endoscopic Suture Catch System	ISSUED	12/14/2011	Commercialized	N/A			
APO-021D1	US	14/023,801	9,089,325	2014-0074162-A1	Methods of Applying a Suture Catch	ISSUED	9/11/2013	Commercialized	Current			
APO-022 AU	AU	2012253729	2012253729		Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 AUD1	AU	2016213926	201613926		Endoscopic Suturing System	ISSUED	8/15/2016	Commercialized	Current			
APO-022 AUD2	AU	2016213927	2016213927		Endoscopic Suturing System	ISSUED	8/15/2016	Commercialized	Current			
APO-022 AUD3	AU	2017201998	2017201998		Endoscopic Suturing System	ISSUED	3/24/2017	Commercialized	Current			
APO-022 AUD5	AU	2017254810	2017254810		Endoscopic Suturing System	ISSUED	10/30/2017	Commercialized	Current			
APO-022 BR	BR	BR 11 2013 028784-5	BR 11 2013 028784		Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 CA	CA	2834773	2834773		Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 CAD2	CA	2985286	2985286	2985286	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 CN	CN	201280033906.1	201280033906.1	103813756	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 CND1	CN	201610075307.7	2,0161E+11	105725954	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	N/A			
APO-022 CND2	CN	2,0161E+11	105559841	105559841	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 EP	EP	12783069.3	2706925	2706925	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	N/A			
APO-022 EPD1	EP	16150274.5	3095391	3095391	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 GBD1	GB	16150274.5	3095391	3095391	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 EPD2	EP	16190562.5	3141193	3141193	Endoscopic Suturing System	ISSUED	9/26/2016	Commercialized	Current			
APO-022 DED2	DE	16190562.5	3141193	3141193	Endoscopic Suturing System	PENDING	9/26/2016	Commercialized	Current			
APO-022 ES D2	IT	16190562.5	3141193	3141193	Endoscopic Suturing System	PENDING	9/26/2016	Commercialized	Current			
APO-022 FRD2	FR	16190562.5	3141193	3141193	Endoscopic Suturing System	PENDING	9/26/2016	Commercialized	Current			
APO-022 GBD2	GB	16190562.5	3141193	3141193	Endoscopic Suturing System	PENDING	9/26/2016	Commercialized	Current			
APO-022 ITD2	IT	16190562.5	3141193	3141193	Endoscopic Suturing System	PENDING	9/26/2016	Commercialized	Current			
APO-022 EPD3	EP	21194907.8			Endoscopic Suturing System	PENDING	9/26/2016	Commercialized	Current			
APO-022 KR	KR	10-2013-7032468	10-2056038	10-2056038	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	N/A			

APO-022A	US	13/327,988	9,867,610	US20120157765	Endoscopic Suturing System with Retained End Cap	ISSUED	12/16/2011	Commercialized	Current			
APO-022B	US	13/328,003	9,198,562	US20120150200	Endoscopic Needle Assembly	ISSUED	12/16/2011	Commercialized	Current			
APO-022B.C1	US	14/024,087		US20160045197	Endoscopic Needle Assembly	PUBLISHED	10/27/2015	Commercialized	N/A			
APO-022B.OP1	US	16/456,692		US20190321037	Endoscopic Needle Assembly	PUBLISHED	6/28/2019	Commercialized	N/A			
APO-022C	US	13/328,016	8679136	2012-0149779-A1	Needle Capture Device	ISSUED	12/16/2011	Commercialized	Current			
APO-022D.1	JP	2016-176727	6317405	2017-018627	Endoscopic Suturing System	ISSUED	9/9/2016	Commercialized	Current			
APO-022D.2	JP	2017-209720	6467018		Endoscopic Suturing System	ISSUED	10/30/2017	Commercialized	N/A			
APO-022 DE	DE	12783069.3	2706925	2706925	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 ES	ES	12783069.3	2706925	2706925	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 FR	FR	12783069.3	2706925	2706925	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 GB	GB	12783069.3	2706925	2706925	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022 IT	IT	12783069.3	2706925	2706925	Endoscopic Suturing System	ISSUED	5/7/2012	Commercialized	Current			
APO-022X1	US	13/533,661	11083364	US20120271327	Endoscopic Tissue Grasping Systems and Methods	ISSUED	7/2/2012	Commercialized	Current			
APO-022X2	US	13/533,777	9486126	2013-0006287-A1	Endoscopic Helix Tissue Grasping Device	ISSUED	7/2/2012	Commercialized	Current			
APO-022X3	US	17/396021			Endoscopic Tissue Grasping Systems and Methods	PENDING	8/6/2021	Commercialized	N/A			
APO-022D3	EP	21194907.8			Endoscopic Tissue Grasping Systems and Methods	PENDING	9/3/2021	Commercialized	Current			
APO-023	US	13/551,342	9386910	20140024896	Endoscope Overtube for Insertion Through a Natural Body Orifice	ISSUED	7/18/2012	Commercialized	Current			
APO-023 AU	AU	2013290586	2013290586		Endoscope Overtube for Insertion Through a Natural Body Orifice	ISSUED	7/10/2013	Commercialized	Current			
APO-023 EP	EP	13819514.4	2874533	2874533	Endoscope Overtube for Insertion Through a Natural Body Orifice	ISSUED	7/10/2013	Commercialized	Current			
APO-023 DE	DE	13819514.4	2874533		Endoscope Overtube for Insertion Through a Natural Body Orifice	ISSUED						
APO-023 GB	GB	13819514.4	2874533		Endoscope Overtube for Insertion Through a Natural Body Orifice	ISSUED						
APO-023 JP	JP	2015-523128	6251261	2015-524297	Endoscope Overtube for Insertion Through a Natural Body Orifice	ISSUED	7/10/2013	Commercialized	Current			
APO-023 MX	MX	MX/a/2015/000647	355845		Endoscope Overtube for Insertion Through a Natural Body Orifice	ISSUED	7/10/2013	Commercialized	N/A			
APO-023 NZ	NZ	703877	703877		Endoscope Overtube for Insertion Through a Natural Body Orifice	ISSUED	7/10/2013	Commercialized	Current			
APO-023 RU	RU	2015105387	2642953		Endoscope Overtube for Insertion Through a Natural Body Orifice	ISSUED	7/10/2013	Commercialized	Current			
APO-025	US	14/206,098	9,788,831	US20140277123	Endoscopic Suture Cinch System with Replaceable Cinch	ISSUED	3/12/2014	Defensive	Current			
APO-025X1	US	15/374,206	10,448,946	US20170086818	Endoscopic Suture Cinch	ISSUED	12/9/2016	Defensive	N/A			
APO-026D1	US	16/397328		US20190247041	Indocathless Endoluminal Gastric Tissue Approximation for the Treatment Of Obesity	PUBLISHED	4/29/2019	Defensive	N/A			
APO-027	US	15/336,024	10,639,028	US20170119371	Endoscopic Suture Loop Anchors and Methods	ISSUED	10/27/2016	Regulatory Approval TBD	Current			
APO-027D1	US	16/867072		US20200261074	Endoscopic Suture Loop Anchors and Methods	PUBLISHED	5/5/2020	Regulatory Approval TBD	N/A			
APO-027 PCT	WO	PCT/US2016/059256			Endoscopic Suture Loop Anchors and Methods	ISSUED	10/28/2016	Regulatory Approval TBD	N/A			
APO-027 EP	EP	16860853.7		3367922	Endoscopic Suture Loop Anchors and Methods	PUBLISHED	4/29/2018		Current			
APO-027 DE	DE				Endoscopic Suture Loop Anchors and Methods	Not yet filed- Foreign Assoc. instructed						
APO-027 GB	GB				Endoscopic Suture Loop Anchors and Methods	Not yet filed- Foreign Assoc. instructed						
APO-028	US	15/233737	11051800	US20180042602	Endoscopic Suturing System Having External Instrument Channel	ISSUED	8/10/2016	Commercialization In-Process	N/A			
APO-028X1	US	15/468962		US20180042603	Endoscopic suturing System Having External Instrument Channel	PUBLISHED	3/24/2017	Commercialization In-Process	N/A			
APO-028X1 PCT	WO	PCT/US17/46167		WO2018031696	Endoscopic Suturing System Having External Instrument Channel	PUBLISHED	8/9/2017	Commercialization In-Process	N/A			
APO-028X1 CA	CA	3033515		3033515	Endoscopic Suturing System Having External Instrument Channel	PUBLISHED	2/20/2019	Commercialization In-Process	Current			
APO-028X1 CN	CN	201780062723.3		110087525	Endoscopic Suturing System Having External Instrument Channel	PUBLISHED	4/10/2019	Commercialization In-Process	N/A			
APO-028X1 EP	EP	17840234.3		3496589	Endoscopic Suturing System Having External Instrument Channel	PUBLISHED	2/8/2019	Commercialization In-Process	Current			
APO-028X1 IN	IN	201917005292		2019 17005292	Endoscopic Suturing System Having External Instrument Channel	PUBLISHED	2/11/2019	Commercialization In-Process	N/A			
APO-028X1 JP	JP	2019-529142		2019-526401	Endoscopic suturing System Having External Instrument Channel	PUBLISHED	2/2/2019	Commercialization In-Process	N/A			
APO-028X1 KR	KR			2019-526401	Endoscopic Suturing System Having External Instrument Channel	PUBLISHED		Commercialization In-Process	N/A			
APO-028X1D1	US	10-2019-7006892 17/499722			Endoscopic Suturing System Having External Instrument Channel	PENDING	10/12/2021	Commercialization In-Process	N/A			
APO-029	US	15/419,200	10,735,764	US20180214293	Duodenal Sleeve and Anchor and Methods of Implantation	ISSUED	1/30/2017	Regulatory Approval TBD	N/A			

APO-030	US	15/426,421	10,426,457	US20180221009	Surgical Fastener Deployment System	ISSUED	2/7/2017	Defensive	N/A			
APO-030D1	US	16/585,684		US2020002953	Surgical Fastener Deployment System	PUBLISHED	10/1/2019		N/A			
APO-030 PCT	WO	PCT/US2018/016953		WO2019/148162	Surgical Fastener Deployment System	PUBLISHED	2/6/2018	Defensive	N/A			
APO-030X1 PROV	US	62/985567		WO2021/178635	Surgical Fastener Deployment System	PUBLISHED	3/5/2020	Defensive	N/A			
APO-030X1	US	17/192029			Surgical Fastener Deployment System	PENDING	3/4/2021	Defensive	N/A			
APO-030X1 PCT	WO	PCT/US2021/020824			Surgical Fastener Deployment System	PENDING	3/4/2021	Defensive	N/A			
APO-031	US	15/868302	11080041	US2019/0209160	Device and Method for Securing Endoscope Relative to Suturing System	ISSUED	1/11/2018	Commercialization In-Process	N/A			
APO-031 PCT	WO	PCT/US2019/013163		WO2019/140166	Device and Method for Securing Endoscope Relative to Suturing System	PUBLISHED	1/11/2019	Commercialization In-Process	N/A			
APO-031 GB	GB	2010313.1		2583616	Device and Method for Securing Endoscope Relative to Suturing System	PUBLISHED	1/11/2019	Commercialization In-Process	N/A			
APO-032	US	62/775542			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	EXPIRED	12/5/2018		N/A			
APO-032P2	US	62/928516			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	EXPIRED	10/31/2019		N/A			
APO-032A	US	16/701276		US20200178956	ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PUBLISHED	12/3/2019		N/A			
APO-032 PCT	WO	PCT/US2019/064441		WO2020/117920	ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PUBLISHED	12/4/2019		N/A			
APO-032A AU	AU	2019392558			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032A BR	BR	BR112021.010505-0			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032A CA	CA	3120771			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032A CN	CN	201980091330.7			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032A EP	EP	19834188.2			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032A IN	IN	202117024354			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032A JP	JP	JP2021-532097			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032A KR	KR	10-2021-7019449			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032A SA	SA	521422141			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032A UAE	UAE	P6000930/2021			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	12/4/2019		Current			
APO-032AX2 PROV US	US	62/983953			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	3/2/2020	Commercialization In Process	N/A			
APO-032AX2	US	17/189431			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	3/2/2021					EXPRESS
APO-032AX2 PCT	WO	PCT/US2021/020382		WO2021/178349	ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PUBLISHED	3/2/2021					
APO-032AX3 PROV US	US	62/984492			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	3/3/2020	Commercialization In Process	N/A			
APO-032AX3	US	17/188578			ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PENDING	3/1/2021					EXPRESS
APO-032AX3 PCT	WO	PCT/US2021/020285		WO2021/178311	ENDOSCOPIC TISSUE APPROXIMATION SYSTEM AND METHODS	PUBLISHED	3/1/2021					
APO-1002	US	10/335,987	6,986,737		Endoscopic Instrument for Forming an Artificial Valve	ISSUED	1/3/2003	Defensive	Current			
APO-1003	US	10/336,021	6,988,985		Tissue Piercing Device for an Endoscope	ISSUED	1/3/2003	Defensive	Current			
APO-1004	US	10/114,128	7,156,857		Endoscopic Instruments	ISSUED	4/3/2002	Defensive	Current			
APO-1004	JP	JP2002100534A	JP426181462	JP2002335263A	Tissue Puncture System	ISSUED	4/2/2002	Defensive	Current			
APO-1005	US	10/998,242	7,318,802		Endoscope and Endoscopic Suturing Instrument for Treatment of Gastroesophageal Reflux Disease	ISSUED	11/24/2004	Defensive	Current			
APO-1007	US	11/099,303	7,704,261		Ligature and Suture Device for Medical Application, Ligature and Suture System for Medical Application, and Ligaturing and Suturing Method for Medical Application	ISSUED	4/5/2005	Defensive	Current			
APO-1007	JP	JP2005086261	JP470038462	JP2005295664A	Medical Ligature Suturing Apparatus and Medical Ligature Suturing System	ISSUED	3/24/2005	Defensive	Current			Expires 3/24/2025
APO-1007	EP	EP05007467.3	1,584,294	1,584,294	Ligaturing and Suturing Device	ISSUED	4/5/2005	Defensive	N/A			
APO-1007	DE	60 2005 029 142.3	1,584,294	1,584,294	Ligaturing and Suturing Device	ISSUED	4/5/2005	Defensive	Current			

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APO-1007	FR	EP05007467.3	1,584,294	1,584,294	Ligaturing and Suturing Device	ISSUED	4/5/2005	Defensive	Current		
APO-1007	GB	EP05007467.3	1,584,294	1,584,294	Ligaturing and Suturing Device	ISSUED	4/5/2005	Defensive	Current		
APO-1007	IE	EP05007467.3	1,584,294	1,584,294	Ligaturing and Suturing Device	ISSUED	4/5/2005	Defensive	Current		
APO-1008	US	09/764,815	6,713,763		Endoscopic Suturing Device	ISSUED	9/28/2001	Commercialized	Current		Expires 9/28/2021
APO-1008	JP	JP2001305795A	JP4153187B2	JP2002159499A	Endoscopic Suturing Device	ISSUED	10/1/2001	Commercialized	Current		Expires 10/01/2021
APO-1009	US	09/764,816	6,755,843		Endoscopic Suturing Device	ISSUED	9/28/2001	Commercialized	Current		Expires 9/28/2021
APO-1009	JP	JP2001305794A	JP4153186B2	JP4153186B2	Endoscopic Suture Device	ISSUED	10/1/2001	Commercialized	Current		Expires 10/01/2021
APO-1010	US	10/251,906	6,971,987		Apparatuses for Securing Medical Devices to Humans and Methods for Facilitating the Manipulation of Secured Medical Devices	ISSUED	9/29/2002	Defensive	Current		
APO-1011	US	10/162,640	7,144,401		Suturing Device for Endoscope	ISSUED	6/6/2002	Defensive	Current		
APO-1011	JP	JP2002167582A	JP4340043B2	JP2003039495A	Endoscopic Suture Device	ISSUED	6/7/2002	Defensive	Current		Expires 6/7/2022
APO-1011	JP	JP2009114549A	JP4987909B2	JP2009178568A	Endoscopic Suture Device	ISSUED	5/11/2009	Defensive	Current		Expires 6/07/2022
APO-1012	US	10/231,086	7,175,636		Endoscopic Suturing Instrument	ISSUED	8/30/2002	Defensive	Current		
APO-1012	JP	JP2002245850A	JP3880907B2	JP3880907B2	Endoscopic Suture Device	ISSUED	8/26/2002	Defensive	Current		Expires 8/26/2022
APO-1013	US	10/724,814	7,344,545		Endoscopic Suturing System	ISSUED	12/1/2003	Defensive	Current		
APO-1014	US	10/390,443	7,527,590		Anastomosis System	ISSUED	3/17/2003	Defensive	Current		
APO-1014	JP	JP2003072613A	JP4405165B2	JP2003284722A	Endoscope System	ISSUED	3/17/2003	Defensive	Current		Expires 3/17/2023
APO-1015	US	10/958,801	7,530,985		Endoscopic Suturing System	ISSUED	10/5/2004	Defensive	Current		
APO-1019	US	10/303,265	8142448		System Comprising Endoscope and Endoscopic Instruments	ISSUED	11/25/2002	Defensive	Current		
APO-1019	JP	JP2002341067A	JP4480936B2	JP2003159254A	Tissue Puncture System	ISSUED	11/25/2002	Defensive	Current		11/25/2022
APO-1020	US	10/430,071	8105342		Apparatus for Ligating/Suturing Living Tissues and System for Resecting/Suturing Living Tissues	ISSUED	5/6/2003	Defensive	Current		
APO-1020	JP	JP2003130673A	JP4363891B2	JP2004000601A	Treatment Device for Living Tissue	ISSUED	5/8/2003	Defensive	Current		5/8/2023
APO-1021	US	11/133,002	9023066		Medical Treatment Device	ISSUED	5/19/2005	Defensive	Current		
APO-1021	EP	EP20050010981.8	EP1598020	EP1598020	Medical Treatment Device	ISSUED	5/20/2005	Defensive	N/A		
APO-1021	DE	60 2005 021 844.0	1598020		Medical Treatment Device	ISSUED	5/20/2005	Defensive	Current		
APO-1021	FR	1598020	1598020		Medical Treatment Device	ISSUED	5/20/2005	Defensive	Current		
APO-1021	IE	5010981.8	1598020		Medical Treatment Device	ISSUED	5/20/2005	Defensive	Current		
APO-1021	JP	JP2005143649A	JP4746348B2	JP2005329240A	Medical Treatment Device	ISSUED	5/17/2005	Defensive	Current		Expires 5/17/2025
APO-1022	US	11/427836	7998148		Endoscopic Instruments	ISSUED	6/30/2006	Defensive	Current		
APO-1022	JP	JP2002100534A	JP4261814B2	JP2002335263A	Tissue Puncture System	ISSUED	4/2/2002	Defensive	Current		Expires 4/02/2022
APO-1023	US	11/657,328	8465499		Apparatus for Ligating/Suturing Living Tissues and System for Resecting/Suturing Living Tissues	ISSUED	1/24/2007	Defensive	Current		
APO-1023	JP	JP2003130673A	JP4363891B2	JP2004000601A	Treatment Device for Living Tissue	ISSUED	5/8/2003	Defensive	Current		Expires 5/08/2023
APO-1025	US	12/435,144	8337395		Anastomosis System	ISSUED	5/4/2009	Defensive	Current		
APO-1025	JP	JP2003072613A	JP4405165B2		Endoscope System	ISSUED	3/17/2003	Defensive	Current		Expires 3/17/2023
APO-1026	US	12/015,888	8016840		Endoscopic Suturing System	ISSUED	1/17/2008	Defensive	Current		
APO-1027	US	12/015,911	8021376		Endoscopic Suturing System	ISSUED	1/17/2008	Commercialized	Current		
APO-2784-25	US	09/815,336	7,721,742		Methods and Devices for Diagnostic and Therapeutic Interventions in the Peritoneal Cavity	ISSUED	3/23/2001	Defensive	Current		Expires 4/12/2024
APO-1028	US	10/353865	7637919	US20080216749	Anastomosis system for performing anastomosis in body	ISSUED	1/29/2003	Defensive	Current		
APO-1028	JP	JP2003021542A	JP4197963B2	JP2003221065A	Anastomosis system for performing anastomosis in body	ISSUED	1/30/2003	Defensive	Current		1/30/2023
APO-1028	JP2	JP2004374890A	JP4340224B2	JP2005095673A	Guide to Guide the Endoscope	ISSUED	12/24/2004	Defensive	Current		12/24/2024
APO-1029	US	10/353866	7618425	US20090216749	Endoscopic suturing system	ISSUED	1/29/2003	Defensive	Current		
APO-1029	JP	JP2003021543A	JP4405158B2	JP2003225241A	Endoscopic Treatment Tool	ISSUED	1/30/2003	Defensive	Current		Expires 1/30/2023
APO-1030	US	10/390365	6988987	US20090229296	Guide tube	ISSUED	3/17/2003	Commercialized	Current		
APO-1030	JP	JP2003074041A	JP4331496B2	JP2003310537A	Guide tube	ISSUED	3/18/2003	Commercialized	Current		3/18/2023
APO-1031	US	10/793390	7273451	US20040225191	Endoscopic treatment system and anastomotic method using this system	ISSUED	3/4/2004	Defensive	Current		
APO-1031	JP	JP2004059824A	JP4477382B2	JP2004267772A	Endoscopic Intraoperative Treatment System	ISSUED	3/3/2004	Defensive	Current		3/3/2024
APO-1032	US	10/957911	7654951	US20050043720	Anastomosis system for performing anastomosis in body	ISSUED	10/4/2004	Defensive	Current		
APO-1032	JP	JP2003021542A	JP4197963B2	JP2003221065A	Anastomosis System for Anastomosis in Vivo	ISSUED	1/30/2003	Defensive	Current		1/30/2023
APO-1033	US	12/945213	8435169	US20110060351	Endoscope and endoscopic suturing instrument for treatment of gastroesophageal reflux disease	ISSUED	11/12/2010	Defensive	Current		
APEND-001	US	14/785615	10238411	20160066947	FLEXIBLE ENDOSCOPIC TORQUEABLE DEVICES	ISSUED	4/18/2014	Defensive	Current		
RE-002 74660-01200	US	13/577612	9622896.00		Enhanced Aspiration Process and Mechanisms for Intragastric Devices	Issued			Current	Keep	Dual Balloon Defensive
RE-003 74660-01300	US	13/577618	9149611.00		Materials and Methods for Improved Intragastric Balloon Devices	Issued	8/28/2012		Current	Keep	Strategic Claim Set
RE-003D1 74660-01317	US	14/839865	9579226.00		Materials and Methods for Improved Intragastric Balloon Devices	Issued	8/28/2015		Current	Keep	Strategic Claim Set

RE-004 74660-01400	US	13/639483	9629740.00	Inflation Devices for Intragastric Devices with Improved Attachment and Detachment and Associated Systems and Methods	Issued			Current	Keep	Strategic Claim Set
RE-017DE 74660-02901 (18048.0132DEEP J)	DE	10802994.3	2456505.00	Deflation and Removal of Implantable Medical Devices	Issued			Current	Keep	Strategic Defensive Claims
RE-017EP 74660-02905	EP	10802994.3	2456505.00	Deflation and Removal of Implantable Medical Devices	Issued			N/A	Keep	Strategic Defensive Claims
RE-017FR 74660-02906 (18048.0132FREP J)	FR	10802994.3	2456505.00	Deflation and Removal of Implantable Medical Devices	Issued			Current	Keep	Strategic Defensive Claims
RE-017GB 74660-02921 (18048.0132GBEP J)	GB	10802994.3	2456505.00	Deflation and Removal of Implantable Medical Devices	Issued			Current	Keep	Strategic Defensive Claims
RE-017IT 74660-02959 (18048.0132ITEP J)	IT	10802994.3	2456505.00	Deflation and Removal of Implantable Medical Devices	Issued			Current	Keep	Strategic Defensive Claims
RE-004CI 74660-01417 (18048.0123USC)	US	15/292532	10117766.00	Inflation Devices for Intragastric Devices with Improved Attachment and Detachment and Associated Systems and Methods	Issued			Current	Keep	Strategic Claim Set
RE-006X2 74660-01636	US	12/625473	8845672.00	Balloon System and Methods for Treating Obesity	Issued			Current	Keep	Strategic Defensive Claims
RE-006C3 74660-01637	US	14/286847	9668900.00	Balloon System and Methods for Treating Obesity	Issued			Current	Keep	Strategic Defensive Claims
RE-007 74660-01700	US	11/768152	8142469.00	Gastric Space Filler Device, Delivery System, and Related Methods	Issued			Current	Keep	Strategic Claim Set
RE-007IT 74660-01759 (18048.0126ITEP J)	IT	08771842.5	2160219.00	Gastric Space Filler Device and Delivery System	Issued			Current	Keep	Strategic Claim Set
RE-007DE 74660-01707 (18048.0126DEEP J)	DE	08771842.5	602008049956	Gastric Space Filler Device and Delivery System	Issued			Current	Keep	Strategic Claim Set
RE-007FR 74660-01706 (18048.0126FREP J)	FR	08771842.5	2160219.00	Gastric Space Filler Device and Delivery System	Issued			Current	Keep	Strategic Claim Set
RE-007EP 74660-01705	EP	8771842.5	2160219.00	Gastric Space Filler Device, Delivery System, and Related Methods	Issued			N/A	Keep	Strategic Claim Set
RE-007GB 74660-01721 (18048.0126GBEP J)	GB	8771842.5	2160219.00	Gastric Space Filler Device, Delivery System, and Related Methods	Issued			Current	Keep	Strategic Claim Set
RE-007CI 74660-01717	US	13/094956	9283102.00	Gastric Space Filler Device, Delivery System, and Related Methods	Issued			Current	Keep	Strategic Claim Set
RE-010 74660-02236	US	12/753751	8683881.00	Intragastric Space Fillers and Methods of Manufacturing Including In Vitro Testing	Issued	4/2/2010		Current	Keep	Strategic Claim Set
RE-011 74660-02300	US	12/723545	9174031.00	Device and Method for Deflation and Removal of Implantable and Inflatable Devices	Issued			Current	Keep	Strategic Defensive Claims
RE-013 74660-02500	US	13/386650	9604038.00	Inflation and Deflation Mechanisms for Inflatable Medical Devices	Issued			Current	Keep	Strategic Claim Set
RE-008DE 74660-01807 (18048.0127DEEP J)	DE	6827093.3	602006047997.00	Intragastric Space Filler	Issued			Current	Keep	Strategic Claim Set
RE-008EP 74660-01843 74660-01805 (18048.0127EPW J)	EP	6827093.3	1348075.00	Intragastric Space Filler	Issued			N/A	Keep	Strategic Claim Set
RE-008GB 74660-01821 (18048.0127FREP J)	FR	6827093.3	1348075.00	Intragastric Space Filler	Issued			Current	Keep	Strategic Claim Set
RE-008GB 74660-01821 (18048.0127GBEP J)	GB	6827093.3	1348075.00	Intragastric Space Filler	Issued			Current	Keep	Strategic Claim Set
RE-008FR 74660-01806 (18048.0127FREP J)	FR	6827093.3	1348075.00	Intragastric Space Filler	Issued	10/31/2006		Current	Keep	Strategic Claim Set
RE-008IT 74660-01859 (18048.0127ITEP J)	IT	6827093.3	1348075.00	Intragastric Space Filler	Issued			Current	Keep	Strategic Claim Set
RE-017 74660-02900	US	13/386638	9050174.00	Deflation and Removal of Implantable Medical Devices	Issued			Current	Keep	Strategic Defensive Claims
RE-017CI 74660-02917	US	14/732552	9987470.00	Deflation and Removal of Implantable Medical Devices	Issued			Current	Keep	Strategic Defensive Claims
APPEND-001	US	14/785615	10238411	20160066947 FLEXIBLE ENDOSCOPIC TORQUEABLE DEVICES	ISSUED	4/18/2014		Current	Keep	Strategic Defensive Claims

Resolute Pharma, Inc. (Lpath) 2021 Docket Chart

Matter No.	Application No. / (Patent No.)	Filing Date	Title	Status
LPT-3001-DV2	11/638,730 (US pat. no. 7,901,682)	13-Dec-2006	COMPOSITIONS AND METHODS FOR THE TREATMENT AND PREVENTION OF CANCER, ANGIOGENESIS, AND INFLAMMATION	Issued
LPT-3010-CN	200780048665.8 (CN pat. no. ZL 200780048665.8)	26-Oct-2007	COMPOSITIONS AND METHODS FOR BINDING SPHINGOSINE-1-PHOSPHATE	Issued
LPT-3010-CN_dv	201510031165.X (CN pat. no. 104650225)	26-Oct-2007	COMPOSITIONS AND METHODS FOR BINDING SPHINGOSINE-1-PHOSPHATE	Issued
LPT-3010-CP	12/258,383 (US pat no. 8,026,342)	24-Oct-2008	COMPOSITIONS AND METHODS FOR BINDING SPHINGOSINE-1-PHOSPHATE	Issued
LPT-3010-CP3	13/246,704 (US pat. no. 8,871,202)	27-Sep-2011	PREVENTION AND TREATMENT OF PAIN USING ANTIBODIES TO LYSOPHOSPHATIDIC ACID	Issued
LPT-3010-CT1	12/258,337 (US pat. no. 8,067,549)	24-Oct-2008	HUMANIZED BODIES AND COMPOSITIONS FOR BINDING SPHINGOSINE-1-PHOSPHATE	Issued
LPT-3010-CT2	12/258,346 (US pat. no. 8,222,373)	24-Oct-2008	HUMANIZED ANTIBODIES AND COMPOSITIONS FOR BINDING SPHINGOSINE-1-PHOSPHATE	Issued
LPT-3010-CT3	12/258,353 (US pat. no. 7,956,173)	24-Oct-2008	NUCLEIC ACIDS CODING FOR HUMANIZED ANTIBODIES AND COMPOSITIONS FOR BINDING SPHINGOSINE-1-PHOSPHATE	Issued
LPT-3010-JP	2009-534885 (JP pat no. 5795833)	26-Oct-2007	Compositions and Methods for Binding Sphingosine-1-Phosphate	Issued
LPT-3010-JPDV	2015-004493 (JP pat. no. 6053834)	26-Oct-2007	COMPOSITIONS AND METHODS FOR BINDING SPHINGOSINE-1-PHOSPHATE	Issued
LPT-3010-KR	10-1581279 (KR pat. no. 101581279)	26-Oct-2007	Compositions and Methods for Binding Sphingosine-1-Phosphate	Issued
LPT-3010-UT	11/924,890 (US pat. no. 7,829,674)	26-Oct-2007	Compositions and Methods for Binding Sphingosine-1-Phosphate	Issued

Resolute Pharma, Inc. (Lpath) 2021 Docket Chart

Matter No.	Application No. / (Patent No.)	Filing Date	Title	Status
LPT-3020-CN	200780046648.4 (CN pat. no. 101687031)	26-Oct-2007	Compositions and Methods for Treating Ocular Diseases and Conditions	Issued
LPT-3013-US	13695,287 (US pat. no. 9,102,718)	29-Apr-2011	ANTI-S1P ANTIBODY TREATMENT OF PATIENTS WITH OCULAR DISEASE	Issued
LPT-3020-JP	2009-534892 (JP pat no. 5732182)	26-Oct-2007	Compositions and Methods for Treating Ocular Diseases and Conditions	Issued
LPT-3020-US	12/446,723 (US pat. no. 8,444,970)	26-Oct-2007	COMPOSITIONS AND METHODS FOR TREATING OCULAR DISEASES AND CONDITIONS	Issued
LPT-3020-UT	11/925,173 (US pat. no. 8,614,103)	26-Oct-2007	COMPOSITIONS AND METHODS FOR TREATING SPHINGOSINE-1-PHOSPHATE (S1P) RELATED OCULAR DISEASES AND CONDITIONS	Issued
LPT-3100-AU3DV	2012202713 (AU pat no. 2012202713)	31-May-2007	Immune-Derived Moieties Reactive Against Lysophosphatidic Acid	Issued
LPT-3100-CA3	2,653,931 (CA pat no. 2,653,931)	31-May-2007	Immune-Derived Moieties Reactive Against Lysophosphatidic Acid	Issued
LPT-3100-CP	13/182,644 (US pat no. 9,274,130)	14-Jul-2011	PREVENTION AND TREATMENT OF PAIN USING ANTIBODIES TO LYSOPHOSPHATIDIC ACID	Issued
LPT-3100-CPCT2	15/920,382	13-Mar-2018	PREVENTION AND TREATMENT OF PAIN USING ANTIBODIES TO LYSOPHOSPHATIDIC ACID	Pending
LPT-3100-EP3 DE, FR, GB, CH	07797900.3 (EP pat. no. 2029626)	31-May-2007	Immune-Derived Moieties Reactive Against Lysophosphatidic Acid	Issued
LPT-3100-JP3	2009-513445 (JP pat no. 6017108)	31-May-2007	An immune-induced substance that reacts with lysophosphatidic acid	Issued
LPT-3100-UT1	11/755,352 (US pat no. 8,796,429)	30-May-2007	Bioactive lipid derivatives, and methods of making and using same	Issued

Resolute Pharma, Inc. (Lpath) 2021 Docket Chart

Matter No.	Application No. / (Patent No.)	Filing Date	Title	Status
LPT-3100-UT4	11/755,721 (US pat. no. 9,217,749)	30-May-2007	Immune-Derived Molecules Reactive Against Lysophosphatidic Acid	Issued
LPT-3200-CP	12/406,874 (US pat no. 9,163,091)	18-Mar-2009	Compositions and Methods for Binding Lysophosphatidic Acid	Issued
LPT-3200-CP2CT	15/331,881	23-Oct-2016	PREVENTION AND TREATMENT OF PAIN USING ANTIBODIES TO LYSOPHOSPHATIDIC ACID	Pending
LPT-3200-JP	2010-510480 (JP pat. No. 5989299)	29-May-2008	Compositions and Methods for Binding Lysophosphatidic Acid	Issued
LPT-3200-UT	12/129,109 (US pat. no. 8,158,124)	29-May-2008	Compositions and Methods for Binding Lysophosphatidic Acid	Issued
LPT-3211-CA	2,804,191 (CA pat. no. 2,804,191)	14-Jul-2011	PREVENTION AND TREATMENT OF PAIN USING MONOCLONAL ANTIBODIES AND ANTIBODY FRAGMENTS OF LYSOPHOSPHATIDIC ACID	Issued

Exhibit C

Trademarks

See attached.

File Reference	Trademark	Country	Application No	Application Date	Owner	Registration No	Registration Date	Goods/Services	Trademark Status
APOL006US	APOLLO ESG	United States of America	90/695,938	May 7 2021	Apollo Endosurgery US, Inc.			Class 10: Medical procedure kit consisting of endoscopic suturing system, namely, endoscopic surgical sutures, suture materials, suture needles, and sutures for use in bariatric medical procedures.	Pending
APOL007US	APOLLO ESG SX	United States of America	90/695,954	May 7 2021	Apollo Endosurgery US, Inc.			Class 10: Medical procedure kit consisting of endoscopic suturing system, namely, endoscopic surgical sutures, suture materials, suture needles, and sutures for use in bariatric medical procedures.	Pending
APOL008US	APOLLO REVISE	United States of America	90/695,965	May 7 2021	Apollo Endosurgery US, Inc.			Class 10: Medical procedure kit consisting of endoscopic suturing system, namely, endoscopic surgical sutures, suture materials, suture needles, and sutures for use in bariatric medical procedures.	Pending
APOL009US	APOLLO REVISE SX	United States of America	90/695,975	May 7 2021	Apollo Endosurgery US, Inc.			Class 10: Medical procedure kit consisting of endoscopic suturing system, namely, endoscopic surgical sutures, suture materials, suture needles, and sutures for use in bariatric medical procedures.	Pending
APOL010US	X-TACK ENDOSCOPIC HELIX TACKING SYSTEM and Design 	United States of America	90/776,875	June 16 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011AU	X-TACK	Australia	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011BR	X-TACK	Brazil	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011CA	X-TACK	Canada	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011CH	X-TACK	Switzerland	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011CN	X-TACK	China	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011EM	X-TACK	EUTM	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011GB	X-TACK	United Kingdom	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011HK	X-TACK	Hong Kong	305664538	June 22 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices; endoscopic instruments and accessories; endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture; suture materials; suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract; surgical and medical apparatus and instruments. Class 44: Providing medical information regarding medical devices, endoscopic surgical instruments for use in surgery of the gastrointestinal tract; providing medical information.	Pending
APOL011JP	X-TACK	Japan	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011KR	X-TACK	Republic of Korea (South)	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011NO	X-TACK	Norway	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending

APOL011SG	X-TACK	Singapore	1606389	June 2 2021	Apollo Endosurgery US, Inc.			Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Pending
APOL011US	X-TACK	United States of America	88/864,734	April 8 2020	Apollo Endosurgery US, Inc.	6,449,828	Aug 10 2021	Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Registered
APOL011WO	X-TACK	WIPO (designated countries: Australia, Brazil, Canada, China, European Union, Japan, Norway, Republic of Korea, Singapore, Switzerland, United Kingdom)	1606389	June 2 2021	Apollo Endosurgery US, Inc.	1606389	Jun 2 2021	Class 10: Medical devices, namely, endoscopic instruments and accessories, namely, endoscopy grasping tools and endoscopic tissue implants comprising artificial material; endoscopic surgical suture, suture materials, suture anchors and suture cinches; medical devices and surgical instruments for use in surgery of the gastrointestinal tract. Class 44: Providing medical information regarding medical devices, namely, endoscopic surgical instruments for use in surgery of the gastrointestinal tract.	Registered
APOL014US	APOLLO ENDOSURGERY and Design (Sphere and Wavy Line) 	United States of America	85/192,251	December 7 2010	Apollo Endosurgery US, Inc.	4,005,525	Aug 2 2011	Class 10: Medical devices and surgical instruments for use in diagnosis and surgery of the gastrointestinal tract. Class 41: Teaching and training in the field of medical devices, surgical instruments and procedures for use in diagnosis and surgery of the gastrointestinal tract. Class 44: Providing information in the field of medical devices and surgical instruments for use in diagnosis and surgery of the gastrointestinal tract.	Registered
APOL015US	Miscellaneous Design (Sphere and Wavy Line) 	United States of America	85/192,260	December 7 2010	Apollo Endosurgery US, Inc.	3,989,971	Jul 5 2011	Class 10: Medical devices and surgical instruments for use in diagnosis and surgery of the gastrointestinal tract. Class 41: Teaching and training in the field of medical devices, surgical instruments and procedures for use in diagnosis and surgery of the gastrointestinal tract. Class 44: Providing information in the field of medical devices and surgical instruments for use in diagnosis and surgery of the gastrointestinal tract.	Registered
APOL016US	DEFINING THE FUTURE OF ENDOSCOPIC SURGERY	United States of America	85/575,540	March 21 2012	Apollo Endosurgery US, Inc.	4,343,771	May 28 2013	Class 10: Endoscopic surgical scissors; medical devices and surgical instruments for use in diagnosis and surgery of the gastrointestinal tract.	Registered
APOL018AE	ORBERA	United Arab Emirates	112306	May 7 2008	Apollo Endosurgery, Inc.	108008	Oct 17 2010	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018AR	ORBERA	Argentina	2822497	May 7 2008	Apollo Endosurgery, Inc.	3104662	May 8 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018AU	ORBERA	Australia	1237583	April 30 2008	Apollo Endosurgery, Inc.	1237583	Dec 12 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018BD	ORBERA	Bangladesh	114658	May 12 2008	Apollo Endosurgery, Inc.	114658	Aug 31 2014	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018BR	ORBERA	Brazil	829703470	April 30 2008	Apollo Endosurgery, Inc.	829703470	Aug 17 2010	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018CA	ORBERA	Canada	1,393,697	April 30 2008	Apollo Endosurgery, Inc.	TMA794,415	Apr 1 2011	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018CH	ORBERA	Switzerland	55591/2008	April 30 2008	Apollo Endosurgery, Inc.	574143	Jul 8 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018CL	ORBERA	Chile	818182	May 2 2008	Apollo Endosurgery, Inc.	837301	Dec 22 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018CN	ORBERA	China	6700454	May 4 2008	Apollo Endosurgery, Inc.	6700454	Mar 28 2010	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018CO	ORBERA	Colombia	08044252	April 30 2008	Apollo Endosurgery, Inc.	369401	Dec 30 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018EC	ORBERA	Ecuador	198870	April 30 2008	Apollo Endosurgery, Inc.	6728-08	Aug 26 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018EG	ORBERA	Egypt	215919	May 4 2008	Apollo Endosurgery, Inc.	215919	Jun 26 2011	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018EM	ORBERA	EUTM	006909758	April 30 2008	Apollo Endosurgery, Inc.	006909758	Jan 23 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018GB	ORBERA	United Kingdom	UK00906909758	April 30 2008	Apollo Endosurgery, Inc.	UK00906909758	Jan 23 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018HK	ORBERA	Hong Kong	301106775	April 30 2008	Apollo Endosurgery, Inc.	301106775	Oct 16 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018IL	ORBERA	Israel	211095	May 1 2008	Apollo Endosurgery, Inc.	211095	Dec 6 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018IN	ORBERA	India	1682940	May 2 2008	Apollo Endosurgery, Inc.	1682940	Jan 28 2011	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018JO	ORBERA	Jordan	JO/T/1/70257	May 6 2008	Apollo Endosurgery, Inc.	100067	Jul 19 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018JP	ORBERA	Japan	2008-033737	April 30 2008	Apollo Endosurgery, Inc.	5182977	Nov 21 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018KR	ORBERA	Republic of Korea (South)	40-2008-0021076	April 30 2008	Apollo Endosurgery, Inc.	40-0790776-0000	Jun 2 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018KW	ORBERA	Kuwait	94668	May 18 2008	Apollo Endosurgery, Inc.	81795	May 18 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018LK	ORBERA	Sri Lanka	145170	May 13 2008	Apollo Endosurgery, Inc.	145170	Sep 10 2016	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018MA	ORBERA	Morocco	32663	May 5 2008	Apollo Endosurgery, Inc.	117102	May 18 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018MX	ORBERA	Mexico	930881	April 30 2008	Apollo Endosurgery, Inc.	1123797	Sep 30 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018MY	ORBERA	Malaysia	8008400	April 30 2008	Apollo Endosurgery, Inc.	8008400	Jun 3 2013	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018NO	ORBERA	Norway	200805527	April 30 2008	Apollo Endosurgery, Inc.	247153	Aug 12 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018NZ	ORBERA	New Zealand	788447	April 30 2008	Apollo Endosurgery, Inc.	788447	Nov 6 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018PE	ORBERA	Peru	2008-353077	May 5 2008	Apollo Endosurgery, Inc.	P00142661	Sep 8 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018PK	ORBERA	Pakistan	249987	May 3 2008	Apollo Endosurgery, Inc.	249987	May 3 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018RU	ORBERA	Russian Federation	2008713724	April 30 2008	Apollo Endosurgery, Inc.	379496	May 20 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018SA	ORBERA	Saudi Arabia	129998	May 3 2008	Apollo Endosurgery, Inc.	1185/56	Aug 15 2010	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018SG	ORBERA	Singapore	T0805693Z	May 2 2008	Apollo Endosurgery, Inc.	T0805693Z	Sep 26 2008	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018TH	ORBERA	Thailand	694177	April 30 2008	Apollo Endosurgery, Inc.	KOR294798	Mar 13 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered

APOL018TN	ORBERA	Tunisia	EE.08.1142	May 2 2008	Apollo Endosurgery, Inc.	TN-E-2008-1142	Mar 2 2010	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018TR	ORBERA	Turkey	2008/25218	April 30 2008	Apollo Endosurgery, Inc.	2008/25218	Mar 31 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018TW	ORBERA	Taiwan	097020976	May 5 2008	Apollo Endosurgery, Inc.	01343827	Jan 1 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018UA	ORBERA	Ukraine	m200808668	April 30 2008	Apollo Endosurgery, Inc.	111518	Aug 25 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018US	ORBERA	United States of America	86/680,513	July 1 2015	Apollo Endosurgery US, Inc.	4,904,647	Feb 23 2016	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity. Class 44: Providing medical information regarding medical devices, namely, regarding an intragastric balloon for use in the treatment of obesity.	Registered
APOL018VE	ORBERA	Venezuela	2008-013663	July 16 2008	Apollo Endosurgery, Inc.	P297060	Jul 28 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018VN	ORBERA	Vietnam	4-2008-09218	May 2 2008	Apollo Endosurgery, Inc.	4-0129634-000	Jul 15 2009	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL018ZA	ORBERA	South Africa	2008/09770	April 30 2008	Apollo Endosurgery, Inc.	2008/09770	Aug 30 2010	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL020AR	AP	Argentina	2800498	January 29 2008	Apollo Endosurgery, Inc.	2386331	Aug 12 2010	Class 10: All goods in this class.	Allowed to Lapse
APOL020CA	AP	Canada	1,380,980	January 28 2008	Apollo Endosurgery, Inc.	TMA790584	Feb 14 2011	Class 10: Laparoscopic gastric band for use in the treatment of morbid obesity.	Allowed to Lapse
APOL020VE	AP	Venezuela	2008-001377	January 28 2008	Apollo Endosurgery, Inc.	P289704	Nov 24 2008	Class 10: Laparoscopic gastric band for use in the treatment of morbid obesity.	Allowed to Lapse
APOL021AU	BIB	Australia	1069371	August 10 2005	Apollo Endosurgery, Inc.	1069371	Mar 22 2006	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL021BR	BIB	Brazil	828597600	August 2 2006	Apollo Endosurgery, Inc.	828597600	Sep 8 2010	Int. Class, 10 Goods, Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL021CL	BIB	Chile	716056	January 3 2006	Apollo Endosurgery, Inc.	760204	Jun 14 2006	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL021EC	BIB	Ecuador	173743	August 2 2006	Apollo Endosurgery, Inc.	3659-07	Jun 21 2007	Class 10: Medical apparatus, devices and instruments for use in the treatment of obesity; parts, fittings and accessories for the aforementioned goods.	Registered
APOL021EM	BIB	EUTM	004622544	September 28 2005	Apollo Endosurgery, Inc.	004622544	Aug 8 2006	Class 10: Medical apparatus, devices and instruments for use in the treatment of obesity; parts, fittings and accessories for the aforementioned goods.	Registered
APOL021GB	BIB	United Kingdom	UK00904622544	September 28 2005	Apollo Endosurgery, Inc.	UK00904622544	Aug 8 2006	Class 10: Medical apparatus, devices and instruments for use in the treatment of obesity; parts, fittings and accessories for the aforementioned goods.	Registered
APOL021NZ	BIB	New Zealand	736529	October 3 2005	Apollo Endosurgery, Inc.	736529	Apr 6 2006	Class 10: Medical apparatus, devices and instruments for use in the treatment of obesity; parts, fittings and accessories for the aforementioned goods.	Registered
APOL021PE	BIB	Peru	286552-2006	August 2 2006	Apollo Endosurgery, Inc.	P00121415	Nov 10 2006	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL021RU	BIB	Russian Federation	2009714716	June 25 2009	Apollo Endosurgery, Inc.	409527	May 25 2010	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL021SG	BIB	Singapore	T0519320J	October 5 2005	Apollo Endosurgery, Inc.	T0519320J	Oct 6 2006	Class 10: Medical device, namely, an intragastric balloon for use in the treatment of obesity.	Registered
APOL021TH	BIB	Thailand	613436	December 23 2005	Apollo Endosurgery, Inc.	TM244650	Jul 19 2006	Class 10: Laparoscopic gastric band used in the treatment of morbid obesity.	Registered
APOL021TW	BIB	Taiwan	094048729	October 12 2005	Apollo Endosurgery, Inc.	01207108	May 1 2006	Class 10: Medical apparatus, devices and instruments for use in the treatment of obesity; parts, fittings and accessories for the aforementioned goods.	Registered
APOL021UY	BIB	Uruguay	372960	August 1 2006	Apollo Endosurgery, Inc.	372960	Jan 20 2009	Class 10: Intragastric balloon for use in the treatment of obesity.	Registered
APOL021VE	BIB	Venezuela	2006-016867	August 2 2006	Apollo Endosurgery, Inc.	P294828	Jun 18 2009	Class 10: Medical device, namely an intragastric balloon used in the treatment of obesity.	Registered
APOL022AE	TELARITY	United Arab Emirates	120275	October 12 2008	Apollo Endosurgery, Inc.	151475	Sep 20 2011	Class 10: Laparoscopic gastric band used in the treatment of morbid obesity.	Allowed to Lapse
APOL022TW	TELARITY	Taiwan	097013289	March 25 2008	Apollo Endosurgery, Inc.	01343819	Jan 1 2009	Class 10: Laparoscopic gastric band for the treatment of morbid obesity.	Allowed to Lapse
APOL023JP	ORBERA (in Katakana) オベラ	Japan	2008-065136	August 7 2008	Apollo Endosurgery, Inc.	5202833	Feb 6 2009	Class 10: Intragastric balloon for use in the treatment of obesity, other medical devices.	Registered
APOL023KR	ORBERA (in Korean) 오베라	Republic of Korea (South)	40-2008-0037706	July 30 2008	Apollo Endosurgery, Inc.	40-0801833-0000	Sep 24 2009	Class 10: An intragastric balloon for use in the treatment of obesity, medical apparatus and instruments.	Registered
APOL024US	HEALTHIER OUTCOMES ALL AROUND	United States of America	86/366,009	August 13 2014	Apollo Endosurgery US, Inc.	5,200,301	May 9 2017	Class 44: Providing medical information in the field of medical devices and surgical instruments for use in bariatric surgery and surgery of the gastrointestinal tract; providing information in the field of bariatric surgery and surgery of the gastrointestinal tract; providing a website featuring information in the field of bariatric surgery and surgery of the gastrointestinal tract.	Registered
APOL026US	APOLLO ENDOSURGERY	United States of America	77/433,360	March 27 2008	Apollo Endosurgery US, Inc.	3,920,115	Feb 15 2011	Class 44: Medical devices and surgical instruments for use in diagnosis and surgery of the gastrointestinal tract.	Registered
APOL027US	OVERSTITCH	United States of America	77/494,566	June 9 2008	Apollo Endosurgery US, Inc.	3,904,728	Jan 11 2011	Class 10: Medical devices, namely, endoscopic suturing systems; endoscopic surgical sutures, suture materials, and suture needles; sutures; medical devices and surgical instruments for use in diagnosis and surgery of the gastrointestinal tract.	Registered