

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT2633487

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
COMERICA BANK	12/02/2013
RECEIVING PARTY DATA	
Name:	APOLLO ENDOSURGERY, INC.
Street Address:	1120 S. CAPITAL OF TEXAS HWY
Internal Address:	BUILDING ONE, SUITE 300
City:	AUSTIN
State/Country:	TEXAS
Postal Code:	78746
PROPERTY NUMBERS Total: 44	
Property Type	Number
Application Number:	12015911
Application Number:	12015888
Patent Number:	7721742
Patent Number:	7618425
Patent Number:	7530985
Patent Number:	7144401
Patent Number:	6971987
Patent Number:	7344545
Patent Number:	7175636
Patent Number:	6527753
Application Number:	12902747
Application Number:	12659087
Application Number:	12471066
Application Number:	12471057

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Application Number:	12471024
Application Number:	12471041
Application Number:	12485576
Application Number:	12121478
Application Number:	12121409
Application Number:	12435144
Patent Number:	7959640
Application Number:	11776097
Application Number:	11776062
Application Number:	11775996
Application Number:	10968028
Application Number:	10968168
Patent Number:	7527590
Patent Number:	6719763
Patent Number:	6755843
Application Number:	11761428
Patent Number:	6921361
Patent Number:	6986737
Patent Number:	6988985
Patent Number:	6988987
Patent Number:	7156857
Patent Number:	7273451
Patent Number:	7318802
Patent Number:	7637919
Patent Number:	7704261
Patent Number:	7654951
Application Number:	12688377
Application Number:	12688249
Application Number:	12970323
Application Number:	13149340

CORRESPONDENCE DATA

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PATENT
REEL: 031699 FRAME: 0960

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ATTORNEY DOCKET NUMBER:	7156.005
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NAME OF SUBMITTER:	NANCY BROUGHER
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Signature:	/njb/
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Date:	12/02/2013
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Total Attachments: 5

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RELEASE OF SECURITY INTEREST IN PATENTS

THIS RELEASE OF SECURITY INTEREST IN PATENTS ("Release") is made as of this 2nd day of December, 2013, by COMERICA BANK ("Bank"), in favor of APOLLO ENDOSURGERY, INC., a Delaware corporation ("Company").

FOR GOOD AND VALUABLE CONSIDERATION, the receipt and adequacy of which are hereby acknowledged, Bank hereby unconditionally and expressly releases, terminates, and extinguishes its liens on and security interests in the patents listed on Schedule A attached hereto and made a part hereof, which liens and security interests were established under and pursuant to an Intellectual Property Security Agreement dated June 22, 2011, executed by Company in favor of Bank and recorded with the United States Patent and Trademark Office on June 30, 2011 at reel number 026530 and frame number 0286.

Bank consents and agrees to execute and deliver, at the request and cost of Company, such further instruments, documents and release forms as Company may reasonably request to more effectively, release, terminate and extinguish any such liens and security interests upon such patents.

IN WITNESS WHEREOF, Bank has caused this Release to be duly executed by
its duly authorized officer as of the day and year first above written.

COMERICA BANK

By: _____

Name: *Steven J. DiPasquale*

Its: *Senior Vice President*

Patent Release

PATENT
REEL: 031699 FRAME: 0963

SCHEDULE A

Patents

Patent Number	Patent Title	Patent Number	Patent Title	Patent Number
Endoscopic suturing system	12/015911	1/17/08	n/a	n/a
Endoscopic suturing system	12/015888	1/17/08	n/a	n/a
Methods for diagnostic and therapeutic interventions in the peritoneal cavity	09/815336	3/23/01	7,721,742	5/25/10
Endoscopic suturing system	10/353866	1/29/03	7,618,425	11/17/09
Endoscopic suturing system	10/958801	10/5/04	7,530,985	5/12/09
Suturing device for endoscope	10/162640	6/6/02	7,144,401	12/5/06
Apparatuses for securing medical devices to humans and methods for facilitating the manipulation of secured medical devices	10/251906	9/20/02	6,971,987	12/6/05
Endoscopic suturing system	10/724814	12/1/03	7,344,545	3/18/08
Endoscopic suturing instrument	10/231086	8/30/02	7,175,636	2/13/07
Endoscopic treatment system	09/794974	2/27/01	6,527,753	3/4/03
Tissue Resection Device	12/902747	10/12/10	n/a	n/a
Peroral transgastric endoscopic techniques	12/659087	2/24/10	n/a	n/a
Endoscopic Instrument with Control Member Having Decreasing Torsional and Flexural Stiffness Along Its Length	12/471066	5/22/09	n/a	n/a
Endoscopic Instrument Having Rotatably Mounted End Effector Assembly	12/471057	5/22/09	n/a	n/a
Endoscopic Scissors Instrument with Friction Enhancing Tissue Stops	12/471024	5/22/09	n/a	n/a
Endoscopic Instrument with Bi-Laterally Widened Cam-Slot at End Effector	12/471041	5/22/09	n/a	n/a

Endoscopic Suturing System	12/485576	6/16/09	n/a	n/a
Access Systems Including Collapsible Port Body For Intra-Abdominal Surgery	12/121478	5/15/08	n/a	n/a
Access Systems and Methods of Intra-Abdominal Surgery	12/121409	5/15/08	n/a	n/a
Anastomosis System	12/435144	5/4/09	n/a	n/a
Method of Performing Transgastric Ventral Hernia Repair and Tissue Anchors and Deployment Devices Therefor	12/030244	2/13/08	n/a	n/a
Methods and Systems for Submucosal Implantation of a Device For Diagnosis and Treatment with a Therapeutic Agent	11/776097	7/11/07	n/a	n/a
Methods and Systems for Submucosal Implantation of a Device For Diagnosis and Treatment of a Body	11/776062	7/11/07	n/a	n/a
Methods and Systems for Performing Submucosal Medical Procedures	11/775996	7/11/07	n/a	n/a
Methods and devices for diagnostic and therapeutic interventions in the peritoneal cavity	10/968028	10/20/04	n/a	n/a
Methods and devices for diagnostic and therapeutic interventions in the peritoneal cavity	10/968168	10/20/04	n/a	n/a
Anastomosis system	10/390443	3/17/03	7,527,590	5/5/09
Endoscopic suturing device	09/964815	9/28/01	6,719,763	4/13/04
Endoscopic suturing device	09/964816	9/28/01	6,755,843	6/29/04
Method of Performing Transgastric Ventral Hernia Repair and Tissue Anchors and Deployment Devices Therefor	12/030244	2/13/08	7,959,640	6/14/11

Method of Performing Transgastric Abdominal Surgery	11/761428	6/12/07	n/a	n/a
Endoscopic instrument for forming an artificial valve	09/909980	7/23/01	6,921,361	7/26/05
Endoscopic method for forming an artificial valve	10/335987	1/3/03	6,986,737	1/17/06
Tissue piercing device for an endoscope	10/336021	1/3/03	6,988,985	1/24/06
Guide tube	10/390365	3/17/03	6,988,987	1/24/06
Endoscopic instruments	10/114128	4/3/02	7,156,857	1/2/07
Endoscopic treatment system and anastomotic method using this system	10/793390	3/4/04	7,273,451	9/25/07
Endoscope and endoscopic suturing instrument for treatment of gastro-esophageal reflux	10/998242	11/24/04	7,318,802	1/15/08
Anastomosis system for performing anastomosis in body	10/353865	1/29/03	7,637,919	12/29/09
Ligature and suture device for medical application, ligature and suture system for medical application, and ligaturing and suturing method for medical application	11/099303	4/5/05	7,704,261	4/27/10
Anastomosis system for performing anastomosis in body	10/957911	10/4/04	7,654,951	2/2/10
Methods and Systems for Performing Submucosal Medical Procedures	12/688377	1/15/10	n/a	n/a
Methods and Systems for Performing Submucosal Medical Procedures	12/688249	1/15/10	n/a	n/a
Endoscopic Suture Cinch System	12/970323	12/16/10	n/a	n/a
Method of Performing Transgastric Ventral Hernia Repair and Tissue Anchors and Deployment Devices Therefore	13/149340	5/31/11	n/a	n/a