# TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM732535

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| **SUBMISSION TYPE:** | NEW ASSIGNMENT |
| **NATURE OF CONVEYANCE:** | Security Agreement |

**CONVEYING PARTY DATA**

| Name | Formerly | Execution Date | Entity Type |
|---|---|---|---|
| Orchestra BioMed, Inc. | | 06/03/2022 | Corporation: DELAWARE |
| CALIBER THERAPEUTICS, LLC | | 06/03/2022 | Limited Liability Company: DELAWARE |
| BACKBEAT MEDICAL, LLC | | 06/03/2022 | Limited Liability Company: DELAWARE |
| FREEHOLD SURGICAL, LLC | | 06/03/2022 | Limited Liability Company: DELAWARE |
| ACCELERATED TECHNOLOGIES, INC. | | 06/03/2022 | Corporation: DELAWARE |

**RECEIVING PARTY DATA**

| | |
|---|---|
| **Name:** | Avenue Venture Opportunities Fund, L.P., as Agent |
| **Street Address:** | 11 West 42nd Street |
| **Internal Address:** | 9th Floor |
| **City:** | New York |
| **State/Country:** | NEW YORK |
| **Postal Code:** | 10036 |
| **Entity Type:** | Limited Partnership: DELAWARE |

OP $440.00 4689064

**PROPERTY NUMBERS Total: 17**

| Property Type | Number | Word Mark |
|---|---|---|
| **Registration Number:** | 4689064 | FREEHOLD SURGICAL |
| **Registration Number:** | 4689065 | FREEHOLD DUO |
| **Registration Number:** | 4689066 | FREEHOLD TRIO |
| **Registration Number:** | 4813266 | VIRTUE |
| **Registration Number:** | 4813267 | V VIRTUE |
| **Serial Number:** | 88814826 | SIROLIMUSEFR |
| **Serial Number:** | 88814819 | SOSTENOCEL |
| **Serial Number:** | 88814822 | ANGIOINFUSION |
| **Serial Number:** | 88814827 | VIRTUE SIROLIMUS ANGIOINFUSION BALLOON |
| **Serial Number:** | 87751698 | ORCHESTRA BIOMED |
| **Serial Number:** | 88167317 | OBIO |
| **Serial Number:** | 88429966 | ORCHESTRA BIOMED |

| Property Type | Number | Word Mark |
|---|---|---|
| **Serial Number:** | 88429982 | OBIO |
| **Registration Number:** | 4954971 | MODERATO |
| **Serial Number:** | 88486216 | BACKBEAT MEDICAL |
| **Serial Number:** | 88486235 | BACKBEAT CNT |
| **Serial Number:** | 88486227 | BACKBEAT CARDIAC NEUROMODULATION THERAPY |

**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.***

**Phone:** 18888295817
**Email:** results-uccteam2@wolterskluwer.com
**Correspondent Name:** CT Corporation
**Address Line 1:** 208 South LaSalle St.
**Address Line 2:** Suite 814
**Address Line 4:** Chicago, ILLINOIS 60604

| | |
|---|---|
| **NAME OF SUBMITTER:** | Melanie A. Fagan |
| **SIGNATURE:** | /Melanie A. Fagan/ |
| **DATE SIGNED:** | 06/06/2022 |

**Total Attachments: 26**
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Additional Conveying Parties
(continuation of Item 1 of Cover Sheet)

| **Name of additional conveying party** | **Type of organization and citizenship** |
|---|---|
| CALIBER THERAPEUTICS, LLC | Limited Liability Company – Delaware |
| BACKBEAT MEDICAL, LLC | Limited Liability Company – Delaware |
| FREEHOLD SURGICAL, LLC | Limited Liability Company – Delaware |
| ACCELERATED TECHNOLOGIES, INC. | Corporation - Delaware |

# INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement (this "Agreement") is made as of June 3, 2022, between ORCHESTRA BIOMED, INC., a Delaware corporation, CALIBER THERAPEUTICS, LLC, a Delaware limited liability company, BACKBEAT MEDICAL, LLC, a Delaware limited liability company, FREEHOLD SURGICAL, LLC, a Delaware limited liability company, ACCELERATED TECHNOLOGIES, INC., a Delaware corporation (each a "Grantor", collectively, the "Grantors") and AVENUE VENTURE OPPORTUNITIES FUND, L.P., as administrative agent and collateral agent on behalf of the lenders party to the Loan Agreement (in such capacity, "Agent").

## RECITALS

A. Pursuant to that certain Loan and Security Agreement of even date herewith between each Grantor, as borrower, Agent and the lenders from time to time party thereto ( "Lenders") (as amended, restated, supplemented or otherwise modified from time to time, the "Loan Agreement"), Lenders have agreed to make certain advances of money and to extend certain financial accommodations to Grantors (the "Loans") in the amounts and manner set forth in the Loan Agreement. All capitalized terms used herein without definition shall have the meanings ascribed to them in the Loan Agreement.

B. Lenders are willing to make the Loans to the Grantors, but only upon the condition, among others, such Grantor shall grant to Agent a security interest in substantially all of Grantors' personal property whether presently existing or hereafter acquired. To that end, Grantors have executed in favor of Agent the Loan Agreement granting a security interest to Agent in all Collateral and is executing this Agreement with respect to certain items of Intellectual Property, in particular.

NOW, THEREFORE, THE PARTIES HERETO AGREE AS FOLLOWS:

1. Grant of Security Interest. As collateral security for the prompt and complete payment and performance of all of Grantors' present or future Obligations, each Grantor hereby grants a security interest and mortgage to Agent, as security, in and to each Grantor's entire right, title and interest in, to and under the following Intellectual Property, now owned or hereafter acquired by such Grantor or in which such Grantor now holds or hereafter acquires any interest (all of which shall collectively be called the "Collateral" for purposes of this Agreement):

(a) Any and all copyrights, whether registered or unregistered, held pursuant to the laws of the United States, any State thereof or of any other country; all registrations, applications and recordings in the United States Copyright Office or in any similar office or agency of the United States, and State thereof or any other country; all continuations, renewals, or extensions thereof; and any registrations to be issued under any pending applications, including without limitation those set forth on Exhibit A attached hereto (collectively, the "Copyrights");

(b) All letters patent of, or rights corresponding thereto in, the United States or any other country, all registrations and recordings thereof, and all applications for letters patent of, or rights corresponding thereto in, the United States or any other country, including, without limitation, registrations, recordings and applications in the United States Patent and Trademark Office or in any similar office or agency of the United States, any State thereof or any other country; all reissues, continuations, continuations-in-part or extensions thereof; all petty patents, divisionals, and patents of addition; and all patents to be issued under any such applications, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "Patents");

(c) All trademarks, trade names, corporate names, business names, trade styles, service marks, logos, other source or business identifiers, prints and labels on which any of the foregoing have appeared or appear, designs and general intangibles of like nature, now existing or hereafter adopted or acquired, all registrations and recordings thereof, and any applications in connection therewith, including, without limitation, registrations, recordings and applications in the United States Patent and Trademark Office or in any similar office or agency of the United States, any State thereof or any other country or any political subdivision thereof, and reissues, extensions or renewals thereof, and the entire goodwill of the business of Grantors connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the "Trademarks");

(d) Any and all claims for damages by way of past, present and future infringement of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(e) All licenses or other rights to use any of the Copyrights, Patents or Trademarks, and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(f) All amendments, renewals and extensions of any of the Copyrights, Trademarks or Patents; and

(g) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

2. Further Assurances. On a continuing basis, each Grantor will make, execute, acknowledge and deliver, and file and record in the proper filing and recording places in the United States, all such instruments, including appropriate financing and continuation statements and collateral agreements and filings with the United States Patent and Trademark Office and the Register of Copyrights, and take all such action as may reasonably be deemed necessary or advisable, or as reasonably requested Agent, to perfect Agent's security interest in all Copyrights, Patents and Trademarks and otherwise to carry out the intent and purposes of this Agreement, or for assuring and confirming to Agent the grant or perfection of a security interest in all Collateral.

3. Amendments. This Agreement may be amended only by a written instrument signed by both parties hereto, except for amendments permitted under Section 3 hereof to be made by Agent alone.

4. Counterparts. This Agreement may be executed in any number of counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same agreement. This Agreement may be executed by electronic signatures. Grantors and Agent expressly agree to conduct the transactions contemplated by this Agreement by electronic means (including, without limitation, with respect to the execution, delivery, storage and transfer of this Agreement by electronic means and to the enforceability of electronic Loan Documents). Delivery of an executed signature page to this Agreement by facsimile or other electronic mail transmission shall be effective as delivery of a manually executed counterpart hereof.

5. Governing Law. THIS AGREEMENT SHALL BE GOVERNED BY, AND CONSTRUED IN ACCORDANCE WITH, THE INTERNAL LAWS OF THE STATE OF NEW YORK.

*[Signature Pages Follow]*

[*Signature page to Intellectual Property Security Agreement*]

IN WITNESS WHEREOF, the parties have executed this Agreement as of the date first above written.

**GRANTORS:**

ORCHESTRA BIOMED, INC.

By: _____
Name: Michael D. Kaswan
Title: Chief Financial Officer

Address for Notices:

145-150 Union Square Drive
New Hope, PA 18938

BACKBEAT MEDICAL, LLC

By: _____
Name: David Hochman
Title: Authorized Signatory

Address for Notices:

145-150 Union Square Drive
New Hope, PA 18938

CALIBER THERAPEUTICS, LLC

By: _____
Name: David Hochman
Title: Authorized Signatory

Address for Notices:

145-150 Union Square Drive
New Hope, PA 18938

FREEHOLD SURGICAL, LLC

By: _____
Name: David Hochman
Title: Authorized Signatory

Address for Notices:

145-150 Union Square Drive
New Hope, PA 18938

[*Signature page to Intellectual Property Security Agreement*]

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ORCHESTRA BIOMED, INC.

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CALIBER THERAPEUTICS, LLC

By: _____
Name: David Hochman
Title: Authorized Signatory

Address for Notices:

145-150 Union Square Drive
New Hope, PA 18938

FREEHOLD SURGICAL, LLC

By: _____
Name: David Hochman
Title: Authorized Signatory

Address for Notices:

145-150 Union Square Drive
New Hope, PA 18938

ACCELERATED TECHNOLOGIES, INC.

By:
Name: David Hochman
Title: Sole Director

Address for Notices:

145-150 Union Square Drive
New Hope, PA 18938

EXHIBIT A

Copyrights

NONE

EXHIBIT B

Patents

Caliber Therapeutics, LLC Patents

| Docket # | Title | Inventor | Filing Date | App. # |
|---|---|---|---|---|
| 213/194 | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 12/30/10 | 12/982,760 |
| 213/194PCT | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 12/30/10 | PCT/US10/62606 |
| 213/194AU | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 6/29/12 | 2010339379 |
| 213/194AU-Divl | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 5/6/14 | 2014202452 |
| 213/194AU-Div2 | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 4/26/16 | 2016202636 |
| 213/194AU-Div3 | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 9/7/17 | 2017225072 |
| 213/194AU-Div4 | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 4/29/19 | 2019202994 |
| 213/194CA | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 6/29/12 | 2786282 |
| 213/194CN | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 8/21/12 | 201080064442.2 |
| 213/194EP | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 7/23/12 | 10841767.6 |
| 213/194IN | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 7/10/12 | 6116/DELNP/2012 |
| 213/194JP | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 6/29/12 | 2012-547319 |
| 213/676 Cont of 213/194 | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 4/7/14 | 14/247,057 |
| 213/891 Cont of 213/676 | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 3/23/16 | 15/078,940 |
| 213/483 Div of 213/194 | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 4/2/13 | 13/855,653 |
| 214/024 Cont of 213/891 | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 5/12/17 | 15/594,055 |
| 214/131 Cont of 214/024 | Balloon Catheter Systems for Delivery... | Baumbach, et al. | 8/28/18 | 16/115,467 |
| | | | | |
| 214/133 PROV | Balloon Catheter System for Infusion of Micelles at High Pressure | Baumbach, et al. | 10/4/18 | 62/741,421 |
| 2I4/133CN_I | Balloon Catheter System for Infusion of Micelles at High Pressure | Baumbach, et al. | 12/4/18 | 201811473275.1 |

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|---|---|---|---|---|
| 214/133CN_U | Balloon Catheter System for Infusion of Micelles at High Pressure | Baumbach, et al. | 12/4/18 | 201822023030.0 |
| | Balloon Catheter Systems for Delivery of Dry Drug Delivery Vesicles to a Vessel in the Body | | 10/20/20 | 10806909 |
| | Balloon Catheter Systems for Delivery of Dry Drug Delivery Vesicles to a Vessel in the Body | | 2/19/19 | 10207084 |
| | Balloon Catheter Systems for Delivery of Dry Drug Delivery Vesicles to a Vessel in the Body | | 5/16/17 | 9649479 |
| | Balloon Catheter Systems for Delivery of Dry Drug Delivery Vesicles to a Vessel in the Body | | 5/16/17 | 9649478 |
| | Balloon Catheter Systems for Delivery of Dry Drug Delivery Vesicles to a Vessel in the Body | | 5/6/14 | 8715230 |
| | Balloon Catheter Systems for Delivery of Dry Drug Delivery Vesicles to a Vessel in the Body | | 4/14/14 | 8696644 |
| | Balloon Catheter System for Infusion of Micelles at High Pressure | | 4/2/21 | 17282714 (published as #20210386979) |
| | Balloon Catheter System for Delivery of Dry Drug Delivery Vesicles to a Vessel in the Body | | 10/20/20 | 17075080 (published as ~~#20210046292~~) |

| **Application #** | **Publication #** | **Patent #** | **Country** | **Title** | **# of Claims** |
|---|---|---|---|---|---|
| **Mika et al** | | | | | |
| 13/826,215 | US-2014-0180353 | 9,008,769 | USA | Methods and Systems for Lowering Blood pressure through Reduction of Ventricle Filling | 33 |
| 14/642,952 | US-2015-0174410 | 9.333,352 | USA | Methods and Systems for lowering Blood Pressure Through Reduction of Ventricle Filling | 28 |

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|---|---|---|---|---|---|
| 14/667,931 | US-2015-0258342 | 9,526,900 | USA | Methods And Systems For Controlling Blood Pressure By Controlling Atrial Pressure | 59 |
| 14/427,478 | US-2015-0360035 | 9,370,662 | USA | Methods And Systems For Controlling Blood Pressure By Controlling Atrial Pressure | 32 |
| 15/143,742 | US-2016-0243368 | 9,656,086 | USA | Methods and Systems for Lowering Blood Pressure Through Reduction of Ventricle Filling | 33 |
| 15/372,603 | US-2017-0080235 | 9,878,162 | USA | Methods And Systems For Controlling Blood Pressure By Controlling Atrial Pressure | 51 |
| 14/652.856 | US-2015-0135895 | 9,937,351 | USA | Methods And Systems For Lowering Blood Pressure Through Reduction Of Ventricle Filling | 30 |
| 15/589,134 | US-2017-0239481 | 10,071,250 | USA | Methods And Systems For Lowering Blood Pressure Through Reduction Of Ventricle Filling | 30 |
| 15/851,787 | US-2018-0185652 | 10,252.061 | USA | Methods And Systems For Controlling Blood Pressure By Controlling Atrial Pressure | 22 |
| | | EP2934669 | Europe: CH, OE, ES, FR, UK, IT, SE Europe: CH, DE, | Systems for Lowering Blood Pressure Through Reduction of Ventricle Filling | 17 |
| | | EP3082949 | FR, UK, SE | Systems For Controlling Blood Pressure By Controlling Atrial Pressure | 17 |
| | | 212013800724 79.3 | CN | Methods and Systems for Lowering Blood Pressure through Reduction of Ventricle Filling | 11C |
| | | 212014800759 87.1 | CN | Methods And Systems For Controlling Blood Pressure By Controlling Atrial Pressure | 27 |
| | | AU2013361318 | Australia | Methods and Systems for Lowering Blood Pressure through Reduction of Ventricle Filling | 27 |
| | | AU2014367229 | Australia | Methods And Systems For Controlling Blood Pressure By Controlling Atrial Pressure | 26 |
| | | JP6457530 | Japan | Methods And Systems For Controlling Blood Pressure By Controlling Atrial Pressure | 25 |
| | | JP6510421 | Japan | Systems for Lowering Blood Pressure through Reduction of Ventricle Filling | 52 |

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|---|---|---|---|---|---|
| **Levin et al** | | | | | |
| 11/861,019 | US-2008-0077187 | 7,869,874 | USA | Methods and Apparatus to Stimulate Heart Atria | 15 |
| 12/987,498 | US-2011-0172731 | 8,515,536 | USA | Methods and Apparatus to Stimulate Heart Atria | 12 |
| 12/555,389 | US-2010-0094370 | 8,340,763 | USA | Methods and Apparatus to Stimulate Heart Atria | 20 |
| 11/276,461 | US-2007-0299475 | 8,165,674 | USA | Methods and Apparatus to increase Secretion of Endogenous Naturetic Hormones | 18 |
| 13/426,068 | US-2012-0215272 | 8,521,280 | USA | Methods and Apparatus to Increase Secretion of Endogenous Naturetic Hormones | 24 |
| 13/688,978 | US-2013-0331901 | 9,370,661 | USA | Methods and Apparatus to Stimulate Heart Atria | 47 |
| 13/957,499 | US-2014-0163636 | 9,427,585 | USA | Methods and Apparatus to Stimulate Heart Atria | 31 |
| 13/960,015 | US-2014-0163600 | 9,687,636 | USA | Methods and Apparatus to increase Secretion of Endogenous Naturctic Hormones | 25 |
| 15/163,078 | US-2016-0263383 | 9,731,136 | USA | Methods and Apparatus to Stimulate the Heart | 18 |
| 15/628,870 | US-2017-0291032 | 10,252,060 | USA | Methods and Apparatus to Stimulate the Heart | 21 |
| 15/613,344 | US-2017-0274190 | 10,369,333 | USA | Methods and Apparatus to Increase Secretion of Endogenous Naturetic Hormones | 16 |
| **Schwartz et al** | | | | | |
| 12/157,435 | US-2009-0018608 | 8,086,315 | USA | Cardiac Stimulation Apparatus And Method For The Control Of Hypertension | 22 |
| 13/281,742 | US-2012-0041502 | 8.428,729 | USA | Cardiac Stimulation Apparatus And Method For The Control of Hypertension | 22 |
| 13/854,283 | US-2014-0128934 | 9,320,903 | USA | Cardiac Stimulation Apparatus And Method For The Control Of Hypertension | 33 |
| 15/092,737 | US-2016-0220824 | 10,232,183 | USA | Cardiac Stimulation Apparatus And Method For The Control Of Hypertension | 17 |
| **HF** | | | | | |
| 15/259,282 | US-2017-0072203 | 10,342,982 | USA | Methods and Systems for Treating Cardiac Malfunction | 30 |

Freehold Surgical, LLC Patents

| Docket # | Title | Inventor | Filing Date | App. # |
|---|---|---|---|---|
| | | | | |
| 213/726PCT | Apparatus and Method for Intra-Abdominally Moving a First Internal Organ to a Position Away from a Second Internal Organ and then Holding the First Internal Organ in the Position Without Manual Input | J. Stephen Scott | 2/25/10 | PCT/US2010/025425 |
| 213/726AU | Apparatus and Method for Intra-Abdominally Moving... | J. Stephen Scott | 8/24/11 | 2010217963 |
| 213/726CA | Apparatus and Method for Intra-Abdominally Moving... | J. Stephen Scott | 2/25/10 | 2,753,257 |
| 213/726CA-Divl | Apparatus and Method for Intra-Abdominally Moving ... | J. Stephen Scott | 2/27/15 | 2,882,469 |
| 213/726JP | Apparatus and Method for Intra-Abdominally Moving. | J. Stephen Scott | 8/24/11 | 2011-552158 |
| 213/727US | Apparatus and Method for Intra-Abdominaliy Moving... | J. Stephen Scott | 11/1/11 | 13/203,396 |
| 213/727 Cont of 213/727US | Apparatus and Method for Intra-Abdominally... | J. Stephen Scott | 6/29/12 | 13/538,075 |
| 213/727C2 Cont of 213/727 | Apparatus and Method for Intra-Abdominally... | J. Stephen Scott | 11/18/14 | 14/547,076 |
| | | | | |
| 213/728PCT | Apparatus and Method for Intra-Abdominally Moving a First Internal Organ to a Position Away from a Second Internal Organ and then Holding the First Internal Organ in the Position Without Manual Input | J. Stephen Scott | 8/25/11 | PCT/US2011/001494 |
| | | | | |
| 213/728AU | Apparatus and Method for Intra-Abdominally... | J. Stephen Scott | 2/27/14 | 2011375467 |
| 213/728CA | Apparatus and Method for Intra-Abdominal Movement of Internal Organs | J. Stephen Scott | 2/25/14 | 2,846,497 |
| 213/728EP | Apparatus and Method for Intra-Abdominally... | J. Stephen Scott | 8/25/11 | 11871286.8 |
| 213/857 Cont of 213/728US | SYSTEM FOR INTRA-ABDOMINALLY MOVING AN ORGAN | J. Stephen Scott | 10/26/15 | 14/922,759 |
| 213/959 Cont of 213/728US | Apparatus and Method for Intra-Abdominally... | J. Stephen Scott | 10/19/16 | 15/298,144 |
| 214/026 Cont of 213/959 | Apparatus and Method for Intra-Abdominally... | J. Stephen Scott | 5/24/17 | 15/604,366 |
| | | | | |
| 213/738PCT | Apparatus and Method for Delivering Surgical Tissue | Jeffrey Smith | 6/26/13 | PCT/US2013/047862 |

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|---|---|---|---|---|
| | Connectors into an Abdominal Cavity and Removing the Surgical Tissue Connectors from the Abdominal Cavity | | | |
| 213/738US | Apparatus and Method for Delivering Surgical Tissue Connectors... | Jeffrey Smith | 12/24/14 | 14/411,243 |
| 213/738AU | Apparatus and Method for Delivering Surgical Tissue Connectors... | Jeffrey Smith | 1/27/15 | 2013280369 |
| 213/738AU-Divl | Apparatus and Method for Delivering Surgical Tissue Connectors... | Jeffrey Smith | 5/24/17 | 2017203467 |
| 213/738CA | Apparatus and Method for Delivering Surgical Tissue Connectors... | Jeffrey Smith | 12/23/14 | 2,877,865 |
| 213/738CN | Apparatus and Method for Delivering Surgical Tissue Connectors... | Jeffrey Smith | 2/10/15 | 201380042514.7 |
| 213/738EP | Apparatus and Method for Delivering Surgical Tissue Connectors... | Jeffrey Smith | 1/29/15 | 13809773.8 |
| 213/738IN | Apparatus and Method for Delivering Surgical Tissue | Jeffrey Smith | 1/28/15 | 690/DELNP/2015 |
| 213/738JP | Apparatus and Method for Delivering Surgical Tissue Connectors ... | Jeffrey Smith | 12/25/14 | 2015-520432 |
| 213/738JP-Divl | Apparatus and Method for Delivering Surgical Tissue Connectors ... | Jeffrey Smith | 5/22/17 | 2017-101069 |
| 213/738JP-Div2 | Apparatus and Method for Delivering Surgical Tissue Connectors... | Jeffrey Smith | 4/18/18 | 2018-080213 |
| 214/066 Cont of 213/738US | Apparatus and Method for Delivering Surgical Tissue Connectors ... | Jeffrey Smith | 1/2/18 | 15/860,416 |
| | | | | |
| 213/741PCT | Apparatus and Method for Creating a Lumen of a Desired Shape and Size in a Hollow Viscus Organ from Tissue of the Organ | Roger de la Torre | 4/4/12 | PCT/US2012/032138 |
| 213/889 Cont of 213/741 | A Method for Performing a Gastrectomy | J. Stephen Scott | 3/8/16 | 15/064,527 |
| 214/005 Cont of 213/889 | A Method for Performing a Gastrectomy | J. Stephen Scott | 4/4/17 | 15/478,643 |
| | | | | |
| 213/872Prov | Specimen Retrieval System for Use in... | Darren R. Sherman | 4/19/16 | 62/324,802 |
| 213/872P2 | Specimen Retrieval System for Use in... | Darren R. Sherman | 8/15/16 | 62/375,055 |

| | | | | |
|---|---|---|---|---|
| 213/872PCT | Specimen Retrieval System for Use in... | Darren R. Sherman | 4/19/17 | PCT/US2017/028375 |
| 213/872CN | Specimen Retrieval System for Use in... | Darren R. Sherman | 12/18/18 | 201780037810.6 |
| 213/872EP | Specimen Retrieval System for Use in... | Darren R. Sherman | 11/19/18 | 17786557.3 |
| 213/872US | Specimen Retrieval System for Use in... | Darren R. Sherman | 10/18/18 | 16/094,708 |
| | METHOD FOR INTRA-ABDOMINALLY MOVING AN ORGAN | | 1/18/22 | 11224416 |
| | SPECIMEN RETRIEVAL SYSTEM FOR USE IN ENDOSCOPIC SURGERY | | 11/17/20 | 10835219 |
| | APPARATUS AND METHOD FOR DELIVERING SURGICAL TISSUE CONNECTORS INTO AN ABDOMINAL CAVITY AND REMOVING THE SURGICAL TISSUE CONNECTORS FROM THE ABDOMINAL CAVITY | | 8/18/20 | 10743878 |
| | METHOD FOR INTRA-ABDOMINALLY MOVING AN ORGAN | | 1/7/20 | 10524773 |
| | METHOD FOR PERFORMING A GASTRECTOMY | | 9/3/19 | 10398581 |
| | APPARATUS AND METHOD FOR DELIVERING SURGICAL TISSUE CONNECTORS INTO AN ABDOMINAL CAVITY AND REMOVING THE SURGICAL TISSUE CONNECTORS FROM THE ABDOMINAL CAVITY | | 1/2/18 | 9855044 |
| | SYSTEM FOR INTRA-ABDOMINALLY MOVING AN ORGAN | | 10/10/17 | 9782160 |
| | SYSTEM FOR INTRA-ABDOMINALLY MOVING AN ORGAN | | 6/27/17 | 9687218 |
| | METHOD FOR PERFORMING A GASTRECTOMY | | 4/11/17 | 9615952 |
| | METHODS FOR INTRA-ABDOMINALLY MOVING AND HOLDING THE LIVER AWAY FROM THE STOMACH | | 1/24/17 | 9549727 |

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| | SYSTEM FOR INTRA-ABDOMINALLY MOVING AN ORGAN | | 9/27/16 | 9451941 |
| | APPARATUS AND METHOD FOR INTRA-ABDOMINALLY MOVING A FIRST INTERNAL ORGAN TO A POSITION AWAY FROM A SECOND INTERNAL ORGAN AND THE HOLDING THE FIRST INTERNAL ORGAN IN THE POSITION WITHOUT MANUAL INPUT | | 11/18/14 | 8888679 |
| | APPARATUS AND METHOD FOR INTRA-ABDOMINALLY MOVING A FIRST INTERNAL ORGAN TO A POSITION AWAY FROM A SECOND INTERNAL ORGAN AND THEN HOLDING THE FIRST INTERNAL ORGAN IN THE POSITION WITHOUT MANUAL INPUT | | 8/28/12 | 8251889 |
| | METHOD FOR INTRA-ABDOMINALLY MOVING AN ORGAN | | 1/11/22 | 17573516<br><br>Published as 20220125421 |
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| | APPARATUS AND METHOD FOR INTRA-ABDOMINALLY MOVING A FIRST INTERNAL ORGAN TO A POSITION AWAY FROM A SECOND INTERNAL ORGAN AND | | 2/25/14 | 14240928<br><br>Published as 20140194681 |

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| | THEN HOLDING THE FIRST INTERNAL ORGAN IN THE POSITION WITHOUT MANUAL INPUT | | | |
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Backbeat Medical, Inc. Patents

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| Application # | Publication # | Patent # | Country | Title | # of Claims |
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| Application # | Publication # | Patent # | Country | Title | # of Claims |
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EXHIBIT C

Trademarks

Freehold Surgical, LLC Trademarks

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| 578.02 | FREEHOLD DUO | 6/28/12 | 85/664,506 | Reg. No. 4,689,065 2/17/15 |
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Caliber Therapeutics, LLC Trademarks

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Orchestra BioMed, Inc. Trademarks

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| 685.07 | CARDIAC NEUROMOD ULATION THERAPY | | | PENDING |