

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3156237

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
MYOSCIENCE, INC.	12/19/2014

RECEIVING PARTY DATA

Name:	Venture Lending & Leasing VII, Inc.
Street Address:	104 La Mesa Drive, Suite 102
City:	Portola Valley
State/Country:	CALIFORNIA
Postal Code:	94028

PROPERTY NUMBERS Total: 39

Property Type	Number
Patent Number:	7713266
Patent Number:	7850683
Patent Number:	7862558
Patent Number:	7998137
Patent Number:	8409185
Patent Number:	8298216
Patent Number:	8715275
Patent Number:	8461108
Application Number:	12160639
Application Number:	13178451
Application Number:	12948659
Application Number:	11614887
Application Number:	13786407
Application Number:	14042679
Application Number:	13890868
Application Number:	13255101
Application Number:	13255102
Application Number:	13325004
Application Number:	13083029
Application Number:	13741350
Application Number:	13741360

PATENT

Property Type	Number
Application Number:	13741363
Application Number:	13747436
Application Number:	29421240
Application Number:	29421239
Application Number:	29421237
Application Number:	14218886
Application Number:	14025527
Application Number:	14534120
Application Number:	14218167
Application Number:	14218901
Application Number:	14218146
Application Number:	14218925
PCT Number:	US1431112
PCT Number:	US1464163
PCT Number:	US1431079
PCT Number:	US1431107
PCT Number:	US1431081
PCT Number:	US1431113

CORRESPONDENCE DATA

Fax Number: (415)777-4961

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: 415 981 1400

Email: gkiviat@grmslaw.com

Correspondent Name: JEFFREY T. KLUGMAN

Address Line 1: FOUR EMBARCADERO CENTER, SUITE 4000

Address Line 4: SAN FRANCISCO, CALIFORNIA 94111

ATTORNEY DOCKET NUMBER: 48046/3030 P

NAME OF SUBMITTER: JEFFREY T. KLUGMAN

SIGNATURE: /Jeffrey T. Klugman/

DATE SIGNED: 12/19/2014

Total Attachments: 36

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement (this "Agreement") is made as of December 19, 2014, by and between MYOSCIENCE, INC., a Delaware corporation ("Grantor"), and VENTURE LENDING & LEASING VII, INC. a Maryland corporation ("Secured Party").

RECITALS

A. Pursuant to that certain Loan and Security Agreement of even date herewith between Grantor, as borrower, and Secured Party, as lender, as such agreement may from time to time be amended, restated, supplemented or otherwise modified (the "Loan Agreement"), Secured Party has agreed to make certain advances of money and to extend certain financial accommodations to Grantor (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. Secured Party is willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Secured Party a security interest in substantially all of Grantor's personal property whether presently existing or hereafter acquired. To that end, Grantor has executed in favor of Secured Party the Loan Agreement granting a security interest 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 Grantor's present or future Obligations, Grantor hereby grants a security interest and mortgage to Secured Party, as security, in and to Grantor's entire right, title and interest in, to and under the following Intellectual Property, now owned or hereafter acquired by Grantor or in which Grantor now holds or hereafter acquires any interest (all of which shall collectively be called the "IP 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 Grantor 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.

Notwithstanding the foregoing the term "IP Collateral" shall not include: (a) "intent-to-use" trademarks at all times prior to the first use thereof, whether by the actual use thereof in commerce, the recording of a statement of use with the United States Patent and Trademark Office or otherwise, but only to the extent the granting of a security interest in such "intent to use" trademarks would be contrary to applicable law or (b) any contract, instrument or chattel paper in which Grantor has any right, title or interest if and to the extent such contract, instrument or chattel paper includes a provision containing a restriction on assignment such that the creation of a security interest in the right, title or interest of Grantor therein would be prohibited and would, in and of itself, cause or result in a default thereunder enabling another person party to such contract, instrument or chattel paper to enforce any remedy with respect thereto; provided, however, that the foregoing exclusion shall not apply if (i) such prohibition has been waived or such other person has otherwise consented to the creation hereunder of a security interest in such contract, instrument or chattel paper, or (ii) such prohibition would be rendered ineffective pursuant to Sections 9-407(a) or 9-408(a) of the UCC, as applicable and as then in effect in any relevant jurisdiction, or any other applicable law (including the Bankruptcy Code or principles of equity); provided further that immediately upon the ineffectiveness, lapse or termination of any such provision, the term "IP Collateral" shall include, and Grantor shall be deemed to have granted a security interest in, all its rights, title and interests in and to such contract, instrument or chattel paper as if such provision had never been in effect; and provided further that the foregoing exclusion shall in no way be construed so as to limit, impair or otherwise affect Secured Party's unconditional continuing security interest in and to all rights, title and interests of Grantor in or to any payment obligations or other rights to receive monies due or to become due under any such contract, instrument or chattel paper and in any such monies and other proceeds of such contract, instrument or chattel paper.

2. Covenants and Warranties. Grantor represents, warrants, covenants and agrees as follows:

(a) Grantor is now the sole owner of the IP Collateral, except for Permitted Liens;

(b) During the term of this Agreement, Grantor will not transfer or otherwise encumber any interest in the IP Collateral, except for Permitted Liens;

(c) To its knowledge, each of the Patents is valid and enforceable, and no part of the Collateral has been judged invalid or unenforceable, in whole or in part, and no claim has been made that any part of the IP Collateral violates the rights of any third party;

(d) Grantor shall deliver to Secured Party within thirty (30) days of the last day of each fiscal quarter, a report signed by Grantor, in form reasonably acceptable to Secured Party, listing any applications or registrations that Grantor has made or filed in respect of any patents, copyrights or trademarks and the status of any outstanding applications or registrations. Grantor shall promptly advise Secured Party of any material change in the composition of the IP Collateral, including but not limited to any subsequent ownership right of the Grantor in or to any Trademark, Patent or Copyright not specified in this Agreement;

(e) Grantor shall use reasonable commercial efforts to (i) protect, defend and maintain the validity and enforceability of the Trademarks, Patents and Copyrights material to Grantor's business, (ii) detect

infringements of the Trademarks, Patents and Copyrights and promptly advise Secured Party in writing of material infringements detected and (ii) not allow any material Trademarks, Patents or Copyrights to be abandoned, forfeited or dedicated to the public without the written consent of Secured Party, which consent shall not be unreasonably withheld;

(f) Grantor shall apply for registration on an expedited basis (to the extent not already registered) with the United States Patent and Trademark Office or the United States Copyright Office, as applicable: (i) those intellectual property rights listed on Exhibits A, B and C hereto within thirty (30) days of the date of this Agreement; and (ii) those additional intellectual property rights developed or acquired by Grantor from time to time in connection with any product or service, prior to the sale or licensing of such product or the rendering of such service to any third party (including without limitation revisions or additions to the intellectual property rights listed on such Exhibits A, B and C), except in each case with respect to such rights that Grantor determines in its sole but reasonable commercial judgment need not be registered to protect its own business interests. Grantor shall, from time to time, execute and file such other instruments, and take such further actions as Secured Party may reasonably request from time to time to perfect or continue the perfection of Secured Party's interest in the IP Collateral. Grantor shall give Secured Party notice of all such applications or registrations; and

(g) Grantor shall not enter into any agreement that would materially impair or conflict with Grantor's obligations hereunder without Secured Party's prior written consent, which consent shall not be unreasonably withheld or delayed.

3. Further Assurances; Attorney in Fact.

(a) On a continuing basis, 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 by Secured Party, to perfect Secured Party'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 Secured Party the grant or perfection of a security interest in all IP Collateral.

(b) Grantor hereby irrevocably appoints Secured Party as Grantor's attorney-in-fact, with full authority in the place and stead of Grantor and in the name of Grantor, from time to time in Secured Party's reasonable discretion, to take any action and to execute any instrument which Secured Party may deem necessary or advisable to accomplish the purposes of this Agreement, including (i) to modify, in its sole but reasonable discretion, this Agreement without first obtaining Grantor's approval of or signature to such modification by amending Exhibits A, B and C, hereof, as appropriate, to include reference to any right, title or interest in any Copyrights, Patents or Trademarks acquired by Grantor after the execution hereof or to delete any reference to any right, title or interest in any Copyrights, Patents or Trademarks in which Grantor no longer has or claims any right, title or interest, (ii) to file, in its sole but reasonable discretion, one or more financing or continuation statements and amendments thereto, relative to any of the IP Collateral without the signature of Grantor where permitted by law, and (iii) after the occurrence and during the continuance of an Event of Default, subject to Part 2, Section 8 of the Supplement, to transfer the IP Collateral into the name of Secured Party or a third party to the extent permitted under the California Uniform Commercial Code.

4. Events of Default. The occurrence of any of the following shall constitute an Event of Default under this Agreement:

(a) An Event of Default under the Loan Agreement; or

(b) Grantor breaches any warranty or agreement made by Grantor in this Agreement and, as to any breach that is capable of cure, Grantor fails to cure such breach within thirty (30) days of the sooner to occur of Grantor's receipt of notice of such breach from Secured Party or the date on which such breach first becomes known to Grantor.

5. 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 Secured Party alone.

6. Counterparts. This Agreement may be executed in two or more counterparts, each of which shall be deemed an original but all of which together shall constitute the same instrument.

[Signature Pages Follow]

[Signature page to Intellectual Property Security Agreement]

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day and year first above written.

GRANTOR:

Address of Grantor:

1600 Seaport Blvd., Suite 450
Redwood City, CA 94063
Attn:

MYOSCIENCE, INC.

By:

Name:

Its:

SECURED PARTY:

Address of Secured Party:

104 La Mesa Drive, Suite 102
Portola Valley, CA 94028
Attn: Chief Financial Officer

VENTURE LENDING & LEASING VII, INC.

By:

Name:

Its:

[Signature page to Intellectual Property Security Agreement]

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day and year first above written.

GRANTOR:

Address of Grantor:

1600 Seaport Blvd., Suite 450
Redwood City, CA 94063
Attn:

MYOSCIENCE, INC.

By:

Name:

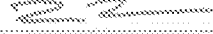
Its:

SECURED PARTY:

Address of Secured Party:

104 La Mesa Drive, Suite 102
Portola Valley, CA 94028
Attn: Chief Financial Officer

VENTURE LENDING & LEASING VII, INC.

By: 

Name: Maurice Werdegar

Its: Vice President

EXHIBIT A

Copyrights

Description

Registration Number

Registration Date

None

EXHIBIT B

Patents

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
SUBDERMAL CRYOGENIC REMODELING 90064-739390 000110CA CWillink	Canada	Published	2,608,783 May 18, 2006		Lisa Elkins, Ronald Williams
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-739391 000110DE CWillink	Germany	Issued	067706713 May 18, 2006	1890627 Jun 20, 2012	Ronald Williams, Lisa Elkins
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-739391 000110EP CWillink	European Patent Office	Issued	06770671.3 May 18, 2006	1890627 Jun 20, 2012	Ronald Williams, Lisa Elkins
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-739391 000110ES CWillink	Spain	Issued	067706713 May 18, 2006	1890627 Jun 20, 2012	Ronald Williams, Lisa Elkins

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-739391 000110FR CWillink	France	Issued	067706713 May 18, 2006	1890627 Jun 20, 2012	Ronald Williams, Lisa Elkins
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-739391 000110GB CWillink	United Kingdom	Issued	067706713 May 18, 2006	1890627 Jun 20, 2012	Ronald Williams, Lisa Elkins
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-739391 000110IT CWillink	Italy	Issued	067706713 May 18, 2006	1890627 Jun 20, 2012	Ronald Williams, Lisa Elkins
SUBDERMAL CRYOGENIC REMODELING 90064-739392 000110JP CWillink	Japan	Issued	2008-512546 May 18, 2006	5044546 Jul 20, 2012	Lisa Elkins, Ronald Williams
SUBDERMAL CRYOGENIC REMODELING OF MUSCLE, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-700102 000110US CWillink	United States of America	Issued	11/295,204 Dec 5, 2005	7,713,266 May 11, 2010	Lisa Elkins, Ronald Williams

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-837012 000111EP CWillink	European Patent Office	Published	12160639.6 May 18, 2006		Lisa Elkins, Ronald Williams
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-716940 000120US CWillink	United States of America	Issued	11/770,185 Jun 28, 2007	7,850,683 Dec 14, 2010	Lisa Elkins, Ronald Williams
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-765685 000121US CWillink	United States of America	Issued	12/399,598 Mar 6, 2009	7,862,568 Jan 4, 2011	Lisa Elkins, Ronald Williams
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-785587 000130US CWillink	United States of America	Issued	12/758,686 Apr 12, 2010	7,998,137 Aug 16, 2011	Lisa Elkins, Ronald Williams
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-814128 000131US CWillink	United States of America	Published	13/178,451 Jul 7, 2011		Lisa Elkins, Ronald Williams

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
SUBDERMAL CRYOGENIC REMODELING OF MUSCLES, NERVES, CONNECTIVE TISSUE, AND/OR ADIPOSE TISSUE (FAT) 90064-794847 000140US CWillink	United States of America	Published	12/948,658 Nov 17, 2010		Lisa Elkins, Ronald Williams
DERMAL AND TRANSDERMAL CRYOGENIC MICROPROBE SYSTEMS AND METHODS 90064-771076 000300CA CWillink	Canada	Published	2,673,550 Dec 18, 2007		Keith Burger, Ronald Williams, Lisa Elkins
DERMAL AND TRANSDERMAL CRYOGENIC MICROPROBE SYSTEMS AND METHODS 90064-771077 000300EP CWillink	European Patent Office	Issued	07865802.8 Dec 18, 2007	2094326 Aug 20, 2014	Keith Burger, Ronald Williams, Lisa Elkins
DERMAL AND TRANSDERMAL CRYOGENIC MICROPROBE SYSTEMS AND METHODS 90064-800524 000300JP CWillink	Japan	Issued	2009-543133 Dec 18, 2007	5285620 Jun 7, 2013	Keith Burger, Ronald Williams, Lisa Elkins
DERMAL AND TRANSDERMAL CRYOGENIC MICROPROBE SYSTEMS AND METHODS 90064-717076 000300US DChang	United States of America	Published	11/614,887 Dec 21, 2006		Keith Burger, Ronald Williams, Lisa Elkins

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
DERMAL AND TRANSDERMAL CRYOGENIC MICROPROBE SYSTEMS AND METHODS 90064-916782 000310EP CWillink	European Patent Office	Pending	14178998.0 Dec 18, 2007		Keith Burger, Ronald Williams, Lisa Elkins
REPLACEMENT AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-774123 000500CA CWillink	Canada	Published	2,677,811 Feb 13, 2008		Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-900318 000500DE CWillink	Germany	Issued	08729765.9 Feb 13, 2008	2111172 Oct 9, 2013	Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-774124 000500EP CWillink	European Patent Office	Issued	08729765.9 Feb 13, 2008	2111172 Oct 9, 2013	Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-900320 000500ES CWillink	Spain	Issued	08729785.9 Feb 13, 2008	2111172 Oct 9, 2013	Keith Burger, Lisa Elkins, Ronald Williams

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-900317 000500FR CWillink	France	Issued	08729785.9 Feb 13, 2008	2111172 Oct 9, 2013	Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-900322 000500GB CWillink	United Kingdom	Issued	08729785.9 Feb 13, 2008	2111172 Oct 9, 2013	Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-900319 000500IT CWillink	Italy	Issued	08729785.9 Feb 13, 2008	2111172 Oct 9, 2013	Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-774125 000500JP DChang	Japan	Issued	2009-549704 Feb 13, 2008	5427611 Dec 6, 2013	Keith Burger, Lisa Elkins, Ronald Williams

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-900316 000500PL CWillink	Poland	Issued	08729785.9 Feb 13, 2008	2111172 Oct 9, 2013	Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-900321 000500TR CWillink	Turkey	Issued	08729785.9 Feb 13, 2008	TR 2013 14605 T4 Oct 9, 2013	Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-717077 000500US CWillink	United States of America	Issued	11/675,886 Feb 16, 2007	8,409,185 Apr 2, 2013	Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-894317 000501JP DChang	Japan	Pending	2013-249148 Feb 13, 2008		

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-879089 000510EP DChang	European Patent Office	Published	13179642.7 Feb 13, 2008		Keith Burger, Lisa Elkins, Ronald Williams
REPLACEABLE AND/OR EASILY REMOVABLE NEEDLE SYSTEMS FOR DERMAL AND TRANSDERMAL CRYOGENIC REMODELING 90064-859908 000510US DChang	United States of America	Published	13/786,407 Mar 5, 2013		Keith Burger, Lisa Elkins, Ronald Williams
PAIN MANAGEMENT USING CRYOGENIC REMODELING 90064-761147 000810US MBarrish	United States of America	Issued	12/271,013 Nov 14, 2008	8,298,216 Oct 30, 2012	Keith Burger, Lisa Elkins, Ronald Williams
PAIN MANAGEMENT USING CRYOGENIC REMODELING 90064-847865 000811US CWillink	United States of America	Issued	13/615,059 Sep 13, 2012	8,715,275 May 6, 2014	Keith Burger, Lisa Elkins, Ronald Williams
PAIN MANAGEMENT USING CRYOGENIC REMODELING 90064-889706 000812US CWillink	United States of America	Published	14/042,679 Sep 30, 2013		Keith Burger, Lisa Elkins, Ronald Williams

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
SUBDERMAL TISSUE REMODELING USING MYOSTATIN, METHODS AND RELATED SYSTEMS 90064-765047 000910US DChang	United States of America	Issued	12/400,698 Mar 9, 2009	8,461,108 Jun 11, 2013	Michael Hsu, Lisa Elkins
SUBDERMAL TISSUE REMODELING USING MYOSTATIN, METHODS AND RELATED SYSTEMS 90064-875255 000911US DChang	United States of America	Published	13/890,868 May 9, 2013		Michael Hsu, Lisa Elkins
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-809204 002110AU CWillink	Australia	Pending	2009330022 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds, Phillip Olsen
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-809207 002110CA CWillink	Canada	Pending	2,748,022 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds, Phillip Olsen
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-809208 002110EP DChang	European Patent Office	Published	09835799.9 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds, Phillip Olsen

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-809209 002110JP CWillink	Japan	Issued	2011-542582 Dec 22, 2009	5620403 Sep 26, 2014	Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds, Phillip Olsen
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-809212 002110KR CWillink	Republic of Korea	Pending	10-2011- 7016960 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds, Phillip Olsen
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-809214 002110SG CWillink	Singapore	Issued	201104540-8 Dec 22, 2009	172297 Dec 31, 2013	Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds, Phillip Olsen
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-780559 002110US CWillink	United States of America	Published	13/255,101 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds, Phillip Olsen
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809181 002310AU CWillink	Australia	Pending	2009330012 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809182 002310CA CWillink	Canada	Pending	2,748,043 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809183 002310DE CWillink	Germany	Issued	09835792.4 Dec 22, 2009	2373239 Aug 14, 2013	Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809183 002310EP CWillink	European Patent Office	Issued	09835792.4 Dec 22, 2009	2373239 Aug 14, 2013	Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809183 002310ES CWillink	Spain	Issued	09835792.4 Dec 22, 2009	2373239 Aug 14, 2013	Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809183 002310FR CWillink	France	Issued	09835792.4 Dec 22, 2009	2373239 Aug 14, 2013	Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809183 002310GB CWillink	United Kingdom	Issued	09835792.4 Dec 22, 2009	2373239 Aug 14, 2013	Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809183 002310IT CWillink	Italy	Issued	09835792.4 Dec 22, 2009	2373239 Aug 14, 2013	Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809184 002310JP CWillink	Japan	Allowed	2011-542579 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809185 002310KR CWillink	Republic of Korea	Pending	10-2011- 7016058 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-809186 002310SG CWillink	Singapore	Issued	201104541-6 Dec 22, 2009	172298 Feb 14, 2014	Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
INTEGRATED CRYOSURGICAL SYSTEM WITH REFRIGERANT AND ELECTRICAL POWER SOURCE 90064-780561 002310US CWillink	United States of America	Allowed	13/255,102 Dec 22, 2009		Michael Fourkas, Ronald Williams, Punit Govenji, Byron Reynolds
METHOD FOR REDUCING HYPERDYNAMIC FACIAL WRINKLES 90064-877283 002510AU CWillink	Australia	Pending	2011343931 Dec 13, 2011		Francis R. Palmer III, Michael Hsu, Kristine Tatsutani
METHOD FOR REDUCING HYPERDYNAMIC FACIAL WRINKLES 90064-877282 002510BR CWillink	Brazil	Pending	BR11201301 4728-8 Dec 13, 2011		Francis R. Palmer, Michael Hsu, Kristine Tatsutani
METHOD FOR REDUCING HYPERDYNAMIC FACIAL WRINKLES 90064-877281 002510CA CWillink	Canada	Pending	2,620,731 Dec 13, 2011		Francis R. Palmer III, Michael Hsu, Kristine Tatsutani
METHOD FOR REDUCING HYPERDYNAMIC FACIAL WRINKLES 90064-877280 002510CN CWillink	China	Published	20116006738 3.9 Dec 13, 2011		Francis R. Palmer, Michael Hsu, Kristine Tatsutani

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
METHOD FOR REDUCING HYPERDYNAMIC FACIAL WRINKLES 90064-877279 002510EP CWillink	European Patent Office	Published	11848934.3 Dec 13, 2011		Francis R. Palmer, Michael Hsu, Kristine Tatsutani
METHOD FOR REDUCING HYPERDYNAMIC FACIAL WRINKLES 90064-877278 002510KR CWillink	Republic of Korea	Pending	10-2013- 7018451 Dec 13, 2011		Francis R. Palmer, Michael Hsu, Kristine Tatsutani
METHOD FOR REDUCING HYPERDYNAMIC FACIAL WRINKLES 90064-877275 002510SG CWillink	Singapore	Pending	201304582-8 Dec 13, 2011		Francis R. Palmer, Michael Hsu, Kristine Tatsutani
METHOD FOR REDUCING HYPERDYNAMIC FACIAL WRINKLES 90064-823258 002510US CWillink	United States of America	Published	13/325,004 Dec 13, 2011		Francis R. Palmer III, Michael Hsu, Kristine Tatsutani
METHODS AND APPARATUS FOR CRYOGENICALLY TREATING MULTIPLE TISSUE SITES WITH A SINGLE PUNCTURE 90064-802811 003210US CWillink	United States of America	Published	13/083,029 Apr 8, 2011		Robert M. Curtis, Philip Olsen

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-913259 003610BR CWillink	Brazil	Pending	BR11201401 7175-0 Jan 14, 2013		Michael Fourkas, Ronald Williams, John Allison
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-913260 003610CA CWillink	Canada	Pending	2,860,893 Jan 14, 2013		Michael Fourkas, Ronald Williams, John Allison
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-913261 003610CN CWillink	China	Pending	20138001341 9.4 Jan 14, 2013		Michael Fourkas, Ronald Williams, John Allison
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-913262 003610EP CWillink	European Patent Office	Pending	13736418.6 Jan 14, 2013		Michael Fourkas, Ronald Williams, John Allison
SKIN PROTECTION FOR SUBDERMAL CRYOGENIC REMODELING FOR COSMETIC AND OTHER TREATMENTS 90064-861496 003610US CWillink	United States of America	Published	13/741,350 Jan 14, 2013		Michael Fourkas, Ronald Williams, John Allison

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
CRYOGENIC NEEDLE WITH FREEZE ZONE REGULATION 90064-913287 003710EP CWillink	European Patent Office	Pending	13735600.2 Jan 14, 2013		Michael Fourkas, Ronald Williams, John Allison, Jesse Rosen
CRYOGENIC NEEDLE WITH FREEZE ZONE REGULATION 90064-861497 003710US CWillink	United States of America	Published	13/741,360 Jan 14, 2013		Michael Fourkas, Ronald Williams, John Allison, Jesse Rosen
CRYOGENIC PROBE FILTRATION SYSTEM 90064-913274 003810CA CWillink	Canada	Pending	2,861,116 Jan 14, 2013		Michael Fourkas, Eric Ryba, Jesse Rosen, Punit Govenji
CRYOGENIC PROBE FILTRATION SYSTEM 90064-913275 003810EP CWillink	European Patent Office	Pending	13735586.3 Jan 14, 2013		Michael Fourkas, Eric Ryba, Jesse Rosen, Punit Govenji
CRYOGENIC PROBE FILTRATION SYSTEM 90064-861498 003810US CWillink	United States of America	Published	13/741,363 Jan 14, 2013		Michael Fourkas, Eric Ryba, Jesse Rosen, Punit Govenji

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
CRYOGENIC PROBE SYSTEM 90064-861499 003910US CWillink	United States of America	Published	13/747,436 Jan 22, 2013		Michael Fourkas, Punit Govenji
HANDHELD DEVICE 90064-857610 004000AU-D MBertels, RWainwri	Australia	Issued	AU20121527 8 Nov 20, 2012	345961 Dec 11, 2012	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE 90064-857621 004000BR-D MBertels, RWainwri	Brazil	Issued	BR30201200 65069 Dec 17, 2012	BR302012006 508-9 Aug 27, 2013	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE FOR APPLYING CRYOGENIC COOLING TREATMENT 90064-857613 004000CA-D MBertels, RWainwri	Canada	Issued	148,785 Nov 26, 2012	148785 Nov 26, 2013	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
CRYOGENIC TREATMENT AESTHETIC EQUIPMENT 90064-857619 004000JP-D MBertels	Japan	Issued	2012-029782 Dec 5, 2012	1483731 Oct 11, 2013	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
APPARATUS FOR CRYOGENIC TREATMENTS OF THE SKIN 90064-857616 004000KR-D MBertels, RWainwri	Republic of Korea	Issued	30-2012- 61084 Dec 18, 2012	30-715896 Nov 5, 2013	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE 90064-857625 004000MX-D MBertels, RWainwri	Mexico	Issued	MX//2012/00 3894 Dec 6, 2012	40515 Dec 4, 2013	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE 90064-836144 004000USD MBertels, RWainwri	United States of America	Issued	29/421,240 Jun 18, 2012	D702,848 Apr 15, 2014	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
DOCK 90064-857611 004010AU-D MBertels, RWainwri	Australia	Issued	AU20121575 9 Nov 20, 2012	345962 Dec 11, 2012	Jonathan Mendoza, Jeffrey Servaites
DOCK 90064-857622 004010BR-D MBertels, RWainwri	Brazil	Issued	BR30201200 65062 Dec 17, 2012	BR302012006 506-2 Aug 27, 2013	Jonathan Mendoza, Jeffrey Servaites

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
DOCK FOR HANDHELD DEVICE FOR APPLYING CRYOGENIC COOLING TREATMENT 90064-857614 004010CA-D MBertels, RWainwri	Canada	Issued	148,786 Nov 26, 2012	148786 Nov 26, 2013	Jonathan Mendoza, Jeffrey Servaites
DOCK 90064-857620 004010JP-D MBertels, RWainwri	Japan	Issued	2012-029783 Dec 5, 2012	1481055 Sep 06, 2013	Jonathan Mendoza, Jeffrey Servaites
DOCK OF APPARATUS FOR CRYOGENIC TREATMENTS OF THE SKIN 90064-857617 004010KR-D MBertels, RWainwri	Republic of Korea	Issued	30-2012- 61085 Dec 18, 2012	30-0730855 Feb 17, 2014	Jonathan Mendoza, Jeffrey Servaites
DOCK 90064-857629 004010MX-D MBertels, RWainwri	Mexico	Issued	MX/1/2012/00 3895 Dec 6, 2012	40358 Nov 20, 2013	Jonathan Mendoza, Jeffrey Servaites
DOCK 90064-836143 004010USD MBertels, RWainwri	United States of America	Issued	29/421,239 Jun 18, 2012	D683,733 Jun 4, 2013	Jonathan Mendoza, Jeffrey Servaites

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
HANDHELD DEVICE AND DOCK 90064-857612 004020AU-D MBertels, RWainwri	Australia	Issued	201215760 Nov 21, 2012	345933 Dec 11, 2012	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE AND DOCK 90064-857623 004020BR-D MBertels, RWainwri	Brazil	Issued	BR30201200 6507-0 Dec 17, 2012	BR302012006 507-0 Aug 27, 2013	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE FOR APPLYING CRYOGENIC COOLING TREATMENT WITH DOCK 90064-857615 004020CA-D MBertels, RWainwri	Canada	Issued	148,787 Nov 26, 2012	148787 Nov 26, 2013	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
APPARATUS (WITH DOCK) FOR CRYOGENIC TREATMENTS OF THE SKIN 90064-857618 004020KR-D MBertels, RWainwri	Republic of Korea	Issued	30-2012- 61086 Dec 18, 2012	30-0730822 Feb 17, 2014	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE AND DOCK 90064-857630 004020MX-D MBertels, RWainwri	Mexico	Issued	MX/I/2012/00 3893 Dec 6, 2012	40846 Jan 15, 2014	Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
HANDHELD DEVICE AND DOCK 90064-838141 004020USD MBertels, RWainwri	United States of America	Pending	29/421,237 Jun 18, 2012		Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE, DOCK, AND HANDHELD DEVICE AND DOCK 90064-857641 004030EP-D MBertels, RWainwri	European Union	Issued	002151092 Dec 11, 2012		Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE, DOCK, AND HANDHELD DEVICE AND DOCK 90064-857648 004030RU-D MBertels, RWainwri	Russian Federation	Issued	2012504406 Dec 17, 2012		Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
HANDHELD DEVICE, DOCK, HANDHELD DEVICE AND DOCK 90064-859197 004030TR-D MBertels, RWainwri	Turkey	Issued	2012/07977 Dec 18, 2012		Jonathan Mendoza, Geoff Baldwin, Nick Hausman, Jeffrey Servaites
CRYOGENIC BLUNT DISSECTION METHODS AND DEVICES 90064-904088 004110PC CWillink	PCT	Published	PCT/US2014/031112 Mar 18, 2014		John Allison

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
CRYOGENIC BLUNT DISSECTION METHODS AND DEVICES 90064-904087 004110US CWillink	United States of America	Pending	14/218,886 Mar 18, 2014		John Allison
SECURE CRYOSURGICAL TREATMENT SYSTEM 90064-924349 004210PC CWillink	PCT	Pending	PCT/US14/64 163 Nov 5, 2014		Corydon A. Hinton, Kyler Mikhail Connelly, Bijj Zachariah, Jesse Rosen
SECURE CRYOSURGICAL TREATMENT SYSTEM 90064-916783 004210US CWillink	United States of America	Pending	14/534,120 Nov 5, 2014		Corydon A. Hinton, Kyler Mikhail Connelly, Bijj Zachariah, Jesse Rosen
METHODS AND DEVICES FOR PAIN MANAGEMENT 90064-874704 004310US DChang	United States of America	Published	14/025,527 Sep 12, 2013		John Allison, Richard Radnovich, Jason Reynolds
CRYOGENIC ENHANCEMENT OF JOINT FUNCTION, ALLEVIATION OF JOINT STIFFNESS AND/OR ALLEVIATION OF PAIN ASSOCIATED WITH OSTEOARTHRITIS 90064-903521 004311PC DChang	PCT	Published	PCT/US2014/ 031079 Mar 18, 2014		Jwala Karnik, Jason Reynolds, John Allison, Clint Carnell

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
CRYOGENIC ENHANCEMENT OF JOINT FUNCTION, ALLEVIATION OF JOINT STIFFNESS AND/OR ALLEVIATION OF PAIN ASSOCIATED WITH OSTEOARTHRITIS 90064-903147 004311US DChang	United States of America	Pending	14/218,167 Mar 18, 2014		Jwala Karnik, Jason Reynolds, John Allison, Clint Carnell
METHODS AND SYSTEMS FOR TREATMENT OF OCCIPITAL NEURALGIA 90064-903097 004320PC CWillink	PCT	Published	PCT/US2014/ 031107 Mar 18, 2014		Clint Carnell, John Allison, Jwala Karnik, Jesse Rosen
METHODS AND SYSTEMS FOR TREATMENT OF OCCIPITAL NEURALGIA 90064-903099 004320US CWillink	United States of America	Pending	14/218,901 Mar 18, 2014		Clint Carnell, John Allison, Jwala Karnik, Jesse Rosen
METHODS, SYSTEMS, AND DEVICES FOR TREATING NEUROMAS, FIBROMAS, NERVE ENTRAPMENT, AND/OR PAIN ASSOCIATED THEREWITH 90064-903100 004330PC DChang	PCT	Published	PCT/US2014/ 031081 Mar 18, 2014		Jwala Karnik, John Allison, Clint Carnell
METHODS, SYSTEMS, AND DEVICES FOR TREATING NEUROMAS, FIBROMAS, NERVE ENTRAPMENT, AND/OR PAIN ASSOCIATED THEREWITH 90064-903101 004330US DChang	United States of America	Pending	14/218,146 Mar 18, 2014		Jwala Karnik, John Allison, Clint Carnell

Title File Number IP Family Number Working Attorney(s)	Country	Status	Serial No Filing Date	Patent No. Issue Date	Inventors
METHODS AND SYSTEMS FOR TREATMENT OF SPASTICITY 90064-903104 004340PC CWillink	PCT	Published	PCT/US2014/ 031113 Mar 18, 2014		Jwala Karnik, Clint Carnell, Jesse Rosen, John Allison
METHODS AND SYSTEMS FOR TREATMENT OF SPASTICITY 90064-903105 004340US CWillink	United States of America	Published	14/218,925 Mar 18, 2014		Jwala Karnik, Clint Carnell, Jesse Rosen, John Allison

EXHIBIT C

Trademarks

Mark	Country File No.	Status	Serial No Filing Date	Reg. No. Reg. Date	Owner	Class/Description	Action
IOVERA	Australia 90064- 833261	Registered	(R)1119382 Feb 28, 2012	1501574 Feb 29, 2012	Myoscience, Inc.	10 Medical device for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders. 41 Educational services, namely, teaching and training in the field of medical devices and medical procedures.	
	Brazil 90064- 833255	Pending	840040822 Feb 28, 2012		MyoScience, Inc.	10 Medical device for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders, and instruction manuals sold with the goods.	
IOVERA	Brazil 90064- 833285	Published	840040830 Feb 28, 2012		Myoscience, Inc.	41 Educational services, namely, teaching and training in the field of medical devices and medical procedures.	
	Canada 90064- 833262	Allowed	1566539 Feb 29, 2012		Myoscience, Inc.	10 Cryosurgical instruments for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders, and instruction manuals sold with the goods. 41 Educational services, namely, teaching and training in the field of medical devices and medical procedures.	Declaration of Use/Request for Extension Due Feb 26, 2015 Registration Fee Due Feb 28, 2015

Mark	Country File No.	Status	Serial No Filing Date	Reg. No. Reg. Date	Owner	Class/Description	Action
IOVERA	China 90064-871396	Pending Abandoned	(IR1119392) Feb 29, 2012		Myoscience, Inc.	10 Medical device for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders. 41 Educational services, namely teaching and training in the field of medical devices and medical procedures.	
	European Union 90064-833261	Registered	(IR1119392) Feb 29, 2012	1119392 Feb 29, 2012	Myoscience, Inc.	10 Medical device for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders. 41 Educational services, namely teaching and training in the field of medical devices and medical procedures.	
IOVERA	India 90064-833263	Registered	2292933 Mar 1, 2012	2292933 Mar 11, 2014	Myoscience, Inc.	10 Medical device for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders, and instruction manuals sold with the goods in class 10. 41 Educational services, namely teaching and training in the field of medical devices and medical procedures in class 41.	Next Renewal Due Mar 1, 2022
	International Bureau (WIPO) 90064-833261	Registered	1119392 Feb 29, 2012	1119392 Feb 29, 2012	Myoscience, Inc.	10 Medical device for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders. 41 Educational services, namely teaching and training in the field of medical devices and medical procedures.	Confirmation of Designated Countries Due Aug 29, 2013 Renewal Due Feb 28, 2022

Mark	Country File No.	Status	Serial No Filing Date	Reg. No. Reg. Date	Owner	Class/Description	Action
IOVERA	Republic of Korea 90064-833261	Registered	(IR1119392) Feb 29, 2012	1119392 Aug 16, 2013	Myoscience, Inc.	10 Medical device (other than dental purpose) for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, 41 general tissue ablation, movement disorders, peripheral pain syndromes and disorders. Educational services, namely, teaching and training in the field of medical devices and medical procedures.	
	Russian Federation 90064-833261	Registered	(IR1119392) Feb 29, 2012	1119392 Feb 29, 2012	Myoscience, Inc.	10 Medical device for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders. 41 Educational services, namely, teaching and training in the field of medical devices and medical procedures.	
IOVERA	Taiwan R.O.C. 90064-833264	Registered	101016032 Mar 2, 2012	1585298 Jun 16, 2013	Myoscience, Inc.	10 Medical device for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders. 41 Educational services, namely, teaching and training in the field of medical devices and medical procedures.	Renewal Due Jun 15, 2023
	United States of America 90064-819385	Registered	85410565 Aug 30, 2011	4377036 Jul 30, 2013	Myoscience, Inc.	10 Medical device for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facial/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders, and instruction manuals sold with the goods. 41 Educational services, namely, teaching and training in the field of medical devices and medical procedures.	Sec 8 and/or 15 Filing Deadline Jul 30, 2019 Sec 8/9 Renewal Deadline Jul 30, 2023

Mark	Country File No.	Status	Serial No Filing Date	Reg. No. Reg. Date	Owner	Class/Description	Action
IOVERA (and design) iovera®	China 90064-871566	Pending	12470531 Apr 23, 2013		MyoScience, Inc.	10 Medical apparatus and instruments for use in the field of aesthetic medicine, general surgery, neuromuscular, and pain fields for facia/tissue rejuvenation, and wrinkle reduction, general tissue ablation, movement disorders, peripheral pain syndromes and disorders; dental apparatus; physiotherapy apparatus beds, specially made for medical purposes, feeding bottles; contraceptives, non-chemical; eyes (artificial -); orthopedic articles; suture materials.	
	China 90064-871566	Pending	12470532 Apr 23, 2013		MyoScience, Inc.	35 Retail or wholesale services of medical articles; relocation services for businesses; rental of vending machines; sponsorship search; retail or wholesale services of preparations for pharmaceutical, veterinary and sanitary purposes and medical articles.	
MYOSCIENCE	Australia 90064-836179	Registered	1504488(RR112 1174) Mar 26, 2012	1504488 Mar 26, 2012	MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	
	Brazil 90064-836182	Published	840094434 Apr 17, 2012		MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	
MYOSCIENCE	Canada 90064-836181	Allowed	1571710 Apr 3, 2012		MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	Declaration of Use/Request for Extension Due Apr 3, 2015 Registration Fee Due Apr 3, 2015
	China 90064-836179	Registered	(RR1121174) Mar 26, 2012	1121174 Mar 26, 2012	MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	
MYOSCIENCE	European Union 90064-712229	Registered	5092581 May 3, 2006	5092581 Apr 23, 2007	MyoScience, Inc.	10 Medical devices.	Renewal Due May 3, 2015

Mark	Country File No.	Status	Serial No Filing Date	Reg. No. Reg. Date	Owner	Class/Description	Action
MYOSCIENCE	India 90064- 835180	Registered	2310813 Apr 4, 2012	2310813 May 23, 2014	MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	Renewal Due Apr 4, 2022
	International at Bureau (WIPO) 90064- 836179	Registered	1121174 Mar 26, 2012	1121174 Mar 26, 2012	MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	Confirmation of Designated Countries Due Renewal Due Sep 26, 2013 Mar 26, 2022
MYOSCIENCE	Republic of Korea 90064- 836179	Pending Abandoned	(IR1121174) Mar 26, 2012		MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	
	Russian Federation 90064- 835179	Registered	(IR1121174) Mar 26, 2012	1121174 Mar 25, 2012	MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	
MYOSCIENCE	Taiwan R.O.C. 90064- 836178	Registered	101018173 Apr 5, 2012	1550410 Dec 1, 2012	MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	Renewal Due Nov 30, 2022
	United States of America 90064- 711508	Registered	7887744 May 5, 2006	3332569 Nov 6, 2007	MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	Sec 8/9 Renewal Deadline Nov 6, 2017
NOTOX	United States of America 90064- 719997	Registered	77061545 Dec 11, 2006	3883189 Nov 30, 2010	MyoScience, Inc.	10 Medical devices, namely, cryotherapy probes for remodeling tissue.	Sec 8 and/or 15 Filing Deadline Nov 30, 2016 Sec 8/9 Renewal Deadline Nov 30, 2020
	European Union 90064- 720613	Registered	5537378 Nov 29, 2006	5537378 Jan 25, 2008	MyoScience, Inc.	10 Medical devices, in particular cryotherapy probes for remodeling tissues.	Renewal Due Nov 29, 2016