

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7537624

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
OXFORD FINANCE LLC	09/09/2022

RECEIVING PARTY DATA

Name:	MAINSTAY MEDICAL LIMITED
Street Address:	77 SIR JOHN ROGERSON'S QUAY BLOCK C
Internal Address:	GRAND CANAL DOCKLANDS
City:	DUBLIN 2
State/Country:	IRELAND
Postal Code:	D02 VK60

PROPERTY NUMBERS Total: 32

Property Type	Number
Application Number:	60905979
Patent Number:	8428728
Patent Number:	8606358
Application Number:	61339943
Application Number:	13045435
Application Number:	61339957
Patent Number:	9248278
Patent Number:	9861811
Patent Number:	10661078
Application Number:	16817574
Application Number:	61514327
Patent Number:	9079019
Application Number:	61577448
Patent Number:	9108053
Application Number:	61659334
Patent Number:	9999763
Patent Number:	9072897
Patent Number:	9474906
Patent Number:	10016603

PATENT

Property Type	Number
Patent Number:	10828490
Application Number:	17092073
Patent Number:	10195419
Application Number:	62064924
Patent Number:	10471268
Patent Number:	9186501
Patent Number:	9981122
Patent Number:	9950159
Patent Number:	10449355
Application Number:	16656500
Patent Number:	10327810
Application Number:	16443819
Application Number:	16264632

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 TRAUIG, LLP

Address Line 2: ONE INTERNATIONAL PLACE, SUITE 2000

Address Line 4: BOSTON, MASSACHUSETTS 02110

ATTORNEY DOCKET NUMBER:	138179.014100
NAME OF SUBMITTER:	BETHANY A. STOKES
SIGNATURE:	/Bethany A. Stokes/
DATE SIGNED:	09/14/2022

Total Attachments: 22

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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 September 9, 2022, is executed by **OXFORD FINANCE LLC**, a Delaware limited liability company with an office located at 115 South Union Street, Suite 300, Alexandria, Virginia 22314, (“**Oxford**”) as collateral agent (in such capacity, “**Collateral Agent**”), the Lenders listed on Schedule 1.1 of the Loan Agreement (as defined below) or otherwise a party thereto from time to time including Oxford in its capacity as a Lender and **OXFORD FINANCE LUXEMBOURG S.À R.L.**, a Luxembourg private limited liability company (société à responsabilité limitée) with registered office at 2 route d'Arlon, 8008 Strassen, Grand Duchy of Luxembourg and registered with the Luxembourg commercial register under number B243395, acting in respect of its Compartment 2 (“**Oxford Lux**”) (each a “**Lender**” and collectively, the “**Lenders**”), in favor of **MAINSTAY MEDICAL HOLDINGS PLC**, a public limited company incorporated and existing under the laws of the Republic of Ireland with registered number 667520, with an address at 77 Sir John Rogerson’s Quay Block C, Grand Canal Docklands, Dublin 2, Republic of Ireland (“**Parent**”), **MAINSTAY MEDICAL INTERNATIONAL LIMITED**, a private company limited by shares incorporated and existing under the laws of the Republic of Ireland with registered number 539688, with an address at 77 Sir John Rogerson’s Quay Block C, Grand Canal Docklands, Dublin 2, Republic of Ireland (“**Mainstay International**”), **MAINSTAY MEDICAL LIMITED**, a private company limited by shares, incorporated and existing under the laws of the Republic of Ireland with registered number 516089, with an address at 77 Sir John Rogerson’s Quay Block C, Grand Canal Docklands, Dublin 2, Republic of Ireland (“**Mainstay Medical**”), **MAINSTAY MEDICAL DISTRIBUTION LIMITED**, a private company limited by shares, incorporated and existing under the laws of the Republic of Ireland with registered number 575701, with an address at 77 Sir John Rogerson’s Quay Block C, Grand Canal Docklands, Dublin 2, Republic of Ireland (“**Mainstay Distribution**,” together with Parent, Mainstay International and Mainstay Medical, individually and collectively, jointly and severally, the “**Guarantor**”), **MAINSTAY MEDICAL AUSTRALIA PTY LIMITED** (ACN 164 049 281), an Australian proprietary limited company with an address at Level 11, Margaret Street, Sydney, NSW 2000, Australia (“**Mainstay Australia**”) and **MML US, INC.**, a Delaware corporation with an address at 6601 Shingle Creek Parkway, Suite 200, Brooklyn Center, MN 55430, USA (“**MML**,” together with Mainstay Australia, individually and collectively, jointly and severally, the “**Debtor**”). All capitalized terms used in this Termination and not otherwise defined herein, shall have the respective meanings given to such terms in the Security Agreement (defined below).

RECITALS

A. Pursuant to that certain Intellectual Property Security Agreement, dated as of March 31, 2021 (as amended, the “**Security Agreement**”), by and among Guarantor, Debtor, Collateral Agent and Lenders, Guarantor and Debtor each granted to Collateral Agent, for the ratable benefit of the Lenders, security interests in the IP Collateral (defined below).

B. The Security Agreement was recorded with the Patent Division of the United States Patent and Trademark Office on April 6, 2021, at Reel/Frame 055832/0744, to evidence the security interest granted under the Security Agreement.

C. The Security Agreement was recorded with the Trademark Division of the United States Patent and Trademark Office on April 6, 2021, at Reel/Frame 7245/0928, to evidence the security interest granted under the Security Agreement.

D. Collateral Agent agrees to execute this Termination in order to evidence the termination and release of its security interest in the IP Collateral specified below.

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, on behalf of Lenders, expressly terminates and releases all of Collateral Agent's right, title and interest in, to and under the following (collectively, the "**IP Collateral**"):

(i) Any and all copyrights rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the "**Copyrights**");

(ii) Any and all trade secrets, and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

(iii) Any and all design rights that may be available to Guarantor and/or Debtor now or hereafter existing, created, acquired or held;

(iv) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the "**Patents**");

(v) Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Guarantor and/or Debtor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the "**Trademarks**");

(vi) All mask works or similar rights available for the protection of semiconductor chips, now owned or hereafter acquired, including, without limitation those set forth on Exhibit D attached hereto (collectively, the "**Mask Works**");

(vii) Any and all claims for damages by way of past, present and future infringements 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;

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

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

(x) 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.

(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 patent and trademark divisions of the United States Patent and Trademark Office, and the United States Copyright Office, to record this Termination.

[Signature Page Follows]

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

OXFORD FINANCE LLC, as Collateral Agent

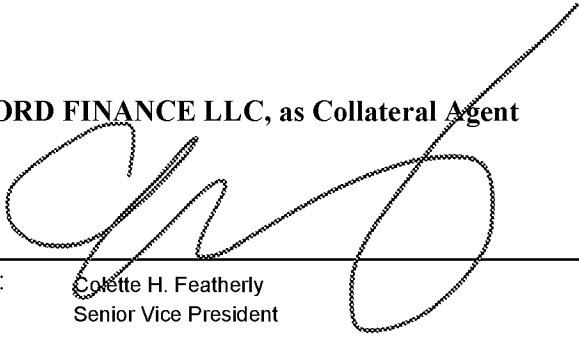
By: 
Name: Colette H. Featherly
Title: Senior Vice President

EXHIBIT A

Copyrights

Description

Registration Number

Registration Date

None

EXHIBIT B

Patents

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Mainstay Medical Limited	Neuromuscles stimulator	Prov. App. # 60/905,979	US
Mainstay Medical Limited	Muscle stimulator	App. # 12/075,174 U.S. Pub. # 2008/0228241 U.S. Pat. # 8,428,728	US
Mainstay Medical Limited	Muscle stimulator	App. # 13/858,809 U.S. Pub. # 2013/0218247 U.S. Pat. # 8,606,358	US
Mainstay Medical Limited	Muscle stimulator	App. # PCT/US2008/003126 Pub. # WO 2008/112178	PCT
Mainstay Medical Limited	Muscle stimulator	App. # 08726632.6 Pub. # EP 2125100 A1	EP
Mainstay Medical Limited	Muscle stimulator	App. # 12176863.4 Pub. # EP 2550991 A1 Pat. # EP 2550991 B1	EP
Mainstay Medical Limited	Muscle stimulator	Pat. # EP 2550991 B1	BE
Mainstay Medical Limited	Muscle stimulator	Pat. # EP 2550991 B1	CH
Mainstay Medical Limited	Muscle stimulator	Pat. # EP 2550991 B1 Pub. # 60 2008 063 220.2	DE
Mainstay Medical Limited	Muscle stimulator	Pat. # EP 2550991 B1 Pub. # E12176863	ES
Mainstay Medical	Muscle stimulator	Pat. # EP 2550991 B1	FR

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Limited			
Mainstay Medical Limited	Muscle stimulator	Pat. # EP 2550991 B1	IE
Mainstay Medical Limited	Muscle stimulator	Pat. # EP 2550991 B1 Pub. # 502020000108536	IT
Mainstay Medical Limited	Muscle stimulator	Pat. # EP 2550991 B1 Pub. # NO/EP 2550991	NO
Mainstay Medical Limited	Muscle stimulator	Pat. # EP 2550991 B1	SE
Mainstay Medical Limited	Muscle stimulator	Pat. # EP 2550991 B1	UK
Mainstay Medical Limited	Muscle stimulator	DE UM # 20 2008 018 467.3	DE
Mainstay Medical Limited	Lead and method for stimulation of the multifidus muscle	Prov. App. # 61/339,943	US
Mainstay Medical Limited	Methods of implanting electrode leads for use with implantable neuromuscular electrical stimulator	App. # 13/045,435 U.S. Pub. # 2011/0224682	US
Mainstay Medical Limited	Combination stimulator for treatment of back pain	Prov. App. # 61/339,957	US
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	App. # 13/045,421 U.S. Pub. # 2011/0224665 U.S. Pat. # 9,248,278	US
Mainstay Medical Limited	Electrical stimulator for treatment of back pain and methods of use	App. # 14/849,478 U.S. Pub. # 2015/0374992 U.S. Pat. # 9,861,811	US
Mainstay Medical	Modular stimulator for treatment of back pain, implantable RF ablation	App. # 15/853,543 U.S. Pub. #	US

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Limited	system and methods of use	2018/0133461 U.S. Pat. # 10,661,078	
Mainstay Medical Limited	Stimulator for treatment of back pain utilizing feedback	App. # 16/817,574 U.S. Pub. # 2020/0206495	US
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	App. # PCT/US2011/027834 Pub. # WO 2011/112773	PCT
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	App. # AU 2011224323 A1 Pat. # AU 2011224323 B2	AU
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	App. # CA 2,792,529 A1 Pat. # CA 2,792,529 C	CA
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	App. # 201180022070.1 Pub. # CN 103079633 A Pat. # CN 103079633 B	CN
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	App. # 11710600.5 Pub. # EP 2544759 A2 Pat. # EP 2544759 B1	EP
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	Pat. # EP 2544759 B1	BE
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	Pat. # EP 2544759 B1	IE
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	Pat. # EP 2544759 B1	IT
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	Pat. # EP 2544759 B1	NL
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	Pat. # EP 2544759 B1	FR

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	Pat. # EP 2544759 B1	DE
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	Pat. # EP 2544759 B1	GB
Mainstay Medical Limited	Modular stimulator for treatment of back pain, implantable RF ablation system and methods of use	Pat. # EP 2544759 B1	CH
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable neuromuscular electrical stimulator	Prov. App. # 61/514,327	US
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable neuromuscular electrical stimulator	App. # 13/564,584 U.S. Pub. # 2013/0131766 U.S. Pat. # 9,079,019	US
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable neuromuscular electrical stimulator	App. # PCT/US2012/049148 Pub. # WO 2013/019853	PCT
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable neuromuscular electrical stimulator	App. # AU 2012290152 A1 Pat. # AU 2012290152 B2	AU
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable neuromuscular electrical stimulator	App. # CA 2,843,767 A1 Pat. # CA 2,843,767 C	CA
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable	App. # 2012800486112 Pub. # CN103889502 A	CN
Mainstay Medical Limited	neuromuscular electrical stimulator	Pat. # CN 103889502 B	
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable neuromuscular electrical stimulator	App. # 12745756.2 Pub. # EP 2739344 A1 Pat. # EP 2739344 B1	EP

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 2739344 B1	FR
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 2739344 B1 Pub. # 60 2012 058 025.9	DE
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 2739344 B1	GB
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	Prov. App. # 61/577,448	US
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	App. # 13/718,806 U.S. Pub. # 2014/0058476 U.S. Pat. # 9,108,053	US
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	App. # PCT/US2012/070259 Pub. # WO 2013/096260	PCT
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	App. # AU 2012355384 A1 Pat. # AU 2012355384 B2	AU
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	App. # CA 2,858,824 A1 Pat. # CA 2,858,824 C	CA
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	App. # 2012800628147 Pub. # CN 105263569 A Pat. # CN 105263569 B	CN
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	App. # 12809974.4 Pub. # EP 2794000 A1 Pat. # EP 2794000 B1	EP
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	Pat. # EP 2794000 B1	BE

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	Pat. # EP 2794000 B1	IE
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	Pat. # EP 2794000 B1	IT
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	Pat. # EP 2794000 B1	NL
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	Pat. # EP 2794000 B1	FR
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	Pat. # EP 2794000 B1 Pub. # 602012016404.2	DE
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	Pat. # EP 2794000 B1	GB
Mainstay Medical Limited	Apparatus and methods for rehabilitating a muscle and assessing progress of rehabilitation	Pat. # EP 2794000 B1	CH
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads adjacent to nervous tissue	Prov. App. # 61/659,334	US
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads adjacent to nervous tissue	App. # 13/797,100 U.S. Pub. # 2013/0338730 U.S. Pat. # 9,999,763	US
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads adjacent to nervous tissue	App. # PCT/US2013/045223 Pub. # WO 2013/188433	PCT
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads adjacent to nervous tissue	App. # AU 2013274422 A1 Pat. # AU 2013274422 B2	AU
Mainstay Medical Limited	Apparatus and methods for anchoring electrode leads adjacent to nervous tissue	App. # CA 2,874,862 A1 Pat. # CA 2,874,862 C	CA
Mainstay	Apparatus and methods for	App. #	CN

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Medical Limited	anchoring electrode leads adjacent to nervous tissue	201380031214.9 Pub. # CN 104470580 A Pat. # CN 104470580 B Pat. # ZL201380031214.9	
Mainstay Medical Limited	Apparatus for anchoring electrode leads adjacent to nervous tissue	App. # 13732738.3 Pub. # EP 2861295 A1 Pat. # EP 2861295 B1	EP
Mainstay Medical Limited	Apparatus for anchoring electrode leads adjacent to nervous tissue	Pat. # EP 2861295 B1	BE
Mainstay Medical Limited	Apparatus for anchoring electrode leads adjacent to nervous tissue	Pat. # EP 2861295 B1	IE
Mainstay Medical Limited	Apparatus for anchoring electrode leads adjacent to nervous tissue	Pat. # EP 2861295 B1	IT
Mainstay Medical Limited	Apparatus for anchoring electrode leads adjacent to nervous tissue	Pat. # EP 2861295 B1	NL
Mainstay Medical Limited	Apparatus for anchoring electrode leads adjacent to nervous tissue	Pat. # EP 2861295 B1	FR
Mainstay Medical Limited	Apparatus for anchoring electrode leads adjacent to nervous tissue	Pat. # EP 2861295 B1	DE
Mainstay Medical Limited	Apparatus for anchoring electrode leads adjacent to nervous tissue	Pat. # EP 2861295 B1	GB
Mainstay Medical Limited	Apparatus for anchoring electrode leads adjacent to nervous tissue	Pat. # EP 2861295 B1	CH
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # 14/061,614 U.S. Pub. # 2014/0046398 U.S. Pat. # 9,072,897	US
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # 14/792,430 U.S. Pub. # 2015/0306405 U.S. Pat. #	US

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
		9,474,906	
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # 15/299,399 U.S. Pub. # 2017/0036025 U.S. Pat. # 10,016,603	US
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # 15/944,730 U.S. Pub. # 2018/0353757 U.S. Pat. # 10,828,490	US
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # 17/092,073	US
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # PCT/IB2014/060950 Pub. # WO 2015/059570	PCT
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # AU 2014338621 A1 Pat. # AU 2014338621 B2	AU
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # CA 2,925,204 A1	CA
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # 2014800571133 Pub. # CN 105705195 A Pat. # CN 105705195 B	CN
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # 14189412.1 Pub. # EP 2865412 A1 Pat. # EP 2865412 B1	EP
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	App. # 19173003.5 Pub. # EP 3560552 A1	EP
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	Pat. # EP 2865412 B1	BE
Mainstay	Systems and methods for	Pat. # EP 2865412 B1	IE

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Medical Limited	restoring muscle function to the lumbar spine		
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	Pat. # EP 2865412 B1	IT
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	Pat. # EP 2865412 B1	NL
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	Pat. # EP 2865412 B1	FR
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	Pat. # EP 2865412 B1	DE
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	Pat. # EP 2865412 B1	GB
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	Pat. # EP 2865412 B1	CH
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine	Pat. # EP 2865412 B1	ES
Mainstay Medical Limited	Electrode leads for use with implantable neuromuscular electrical stimulator	App. # 14/453,423 U.S. Pub. # 2014/0350653 U.S. Pat. # 10,195,419	US
Mainstay Medical Limited	Electrode leads for use with implantable neuromuscular electrical stimulator	App. # PCT/IB2015/055926 Pub. # WO 2016/020846	PCT
Mainstay Medical Limited	Electrode leads for use with implantable neuromuscular electrical stimulator	App. # AU 2015298346 A1 Pat. # AU 2015298346 B2	AU
Mainstay Medical Limited	Electrode leads for use with implantable neuromuscular electrical stimulator	App. # CA 2,954,968 A1	CA
Mainstay Medical	Electrode leads for use with implantable neuromuscular	App. # 2015800394260 Pub. # CN 106573141	CN

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Limited	electrical stimulator	A	
Mainstay Medical Limited	Electrode leads for use with implantable neuromuscular electrical stimulator	App. # 15750135.4 Pub. # EP 3177360 A1	EP
Mainstay Medical Limited	Systems and methods for monitoring muscle rehabilitation	App. # 62/064,924	US
Mainstay Medical Limited	Systems and methods for monitoring muscle rehabilitation	App. # 14/882,087 U.S. Pub. # 2016/0106994 U.S. Pat. # 10,471,268	US
Mainstay Medical Limited	Systems and methods for monitoring muscle rehabilitation	App. # PCT/IB2015/057838 Pub. # WO 2016/059556	PCT
Mainstay Medical Limited	Systems and methods for monitoring muscle rehabilitation	App. # AU 2015332110 A1 Pat. # AU 2015332110 B2	AU
Mainstay Medical Limited	Systems and methods for monitoring muscle rehabilitation	App. # CA 2,964,686 A1	CA
Mainstay Medical Limited	Systems and methods for monitoring muscle rehabilitation	App. # 201580067491.4 Pub. # CN 106999088 A	CN
Mainstay Medical Limited	Systems and methods for monitoring muscle rehabilitation	App. # 15784169.3 Pub. # EP 3206573 A1	EP
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	App. # 14/295,153 U.S. Pub. # 2014/0288616 U.S. Pat. # 9,186,501	US
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	App. # 14/939,955 U.S. Pub. # 2016/0067476 U.S. Pat. # 9,981,122	US
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular	App. # PCT/US2015/32732 Pub. # WO	PCT



Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
	electrical stimulator	2015/187426	
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	App. # AU 2015271098 A1 Pat. # AU 2015271098 B2	AU
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	App. # CA 2,950,905 A1	CA
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	App. # 2015800293768 Pub. # CN 106456974 A Pat. # CN 106456974 B	CN
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	App. # 15727257.6 Pub. # EP 3151911 A1 Pat. # EP 3151911 B1	EP
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 3151911 B1	BE
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 3151911 B1	IE
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 3151911 B1	IT
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 3151911 B1	NL
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 3151911 B1	FR

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 3151911 B1	DE
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 3151911 B1	GB
Mainstay Medical Limited	Systems and methods for implanting electrode leads for use with implantable neuromuscular electrical stimulator	Pat. # EP 3151911 B1	CH
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine and kits for implanting same	App. # 15/202,435 U.S. Pub. # 2016/0310732 U.S. Pat. # 9,950,159	US
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine and kits for implanting same	App. # 15/948,945 U.S. Pub. # 2018/0221659 U.S. Pat. # 10,449,355	US
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine and kits for implanting same	App. # 16/656,500 U.S. Pub. # 2020/0046972	US
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine and kits for implanting same	App. # PCT/IB2017/053945 Pub. # WO 2018/007913	PCT
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine and kits for implanting same	App. # AU 2017293441 A1	AU
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine and kits for implanting same	App. # CA 3,029,477	CA
Mainstay Medical Limited	Systems and methods for restoring muscle function to the lumbar spine and kits for implanting same	App. # 2017800510044 Pub. # CN 109661252 A	CN
Mainstay Medical	Systems and methods for restoring muscle function to the lumbar spine	App. # 17746187.8 Pub. # EP 3481493 A1	EP

Owner	Title	Application No. Publication No. Patent No.	Jurisdiction
Limited	and kits for implanting same		
Mainstay Medical Limited	Systems and methods for enhanced implantation of electrode leads between tissue layers	App. # 15/202,485 U.S. Pub. # 2018/0008311 U.S. Pat. # 10,327,810	US
Mainstay Medical Limited	Systems and methods for enhanced implantation of electrode leads between tissue layers	App. # 16/443,819 U.S. Pub. # 2019/0328423	US
Mainstay Medical Limited	Systems and methods for enhanced implantation of electrode leads between tissue layers	App. # PCT/IB17/053946 Pub. # WO 2018/007914	PCT
Mainstay Medical Limited	Systems and methods for enhanced implantation of electrode leads between tissue layers	App. # AU 2017293442 A1	AU
Mainstay Medical Limited	Systems and methods for enhanced implantation of electrode leads between tissue layers	App. # CA 3,029,509	CA
Mainstay Medical Limited	Systems and methods for enhanced implantation of electrode leads between tissue layers	App. # 2017800505421 Pub. # CN 109562260 A	CN
Mainstay Medical Limited	Systems and methods for enhanced implantation of electrode leads between tissue layers	App. # 17746188.6 Pub. # EP 3481494 A1	EP
Mainstay Medical Limited	Systems and methods for enhancing function of spine stabilization muscles associated with a spine surgery intervention	App. # 16/264,632 U.S. Pub. # 2019/0167995	US
Mainstay Medical Limited	Systems and methods for enhancing function of spine stabilization muscles associated with a spine surgery intervention	App. # AU 2020200328 A1	AU

EXHIBIT C

Trademarks

Owner	Mark	Reg. No. Reg. Date	Jurisdiction
Mainstay Medical Limited	MAINSTAY	1520369 October 17, 2012	Australia
Mainstay Medical Limited	MAINSTAY MEDICAL and Design 	1520371 October 17, 2012	Australia
Mainstay Medical Limited	REACTIV8	1520373 October 17, 2012	Australia
Mainstay Medical Limited	MAINSTAY	011274123 March 18, 2013	European Union (EUTM)
Mainstay Medical Limited	MAINSTAY MEDICAL and Design 	011274181 March 18, 2013	European Union (EUTM)
Mainstay Medical Limited	REACTIV8	011274156 March 26, 2014	European Union (EUTM)

Owner	Mark	Reg. No. Reg. Date	Jurisdiction
Mainstay Medical Limited	RESANA	A0101899 Nov 4, 2020 (New Application)	International Registration (extension to Australia, Switzerland, and Great Britain)
Mainstay Medical Limited	RESANA MEDICAL	A0101902 Nov 4, 2020 (New Application)	International Registration (extension to Australia, Switzerland, and Great Britain)
Mainstay Medical Limited	MAINSTAY	5156326 March 7, 2017	United States


Owner	Mark	Reg. No. Reg. Date	Jurisdiction
Mainstay Medical Limited	MAINSTAY MEDICAL and Design 	5156324 March 7, 2017	United States
Mainstay Medical Limited	REACTIV8	5156325 March 7, 2017	United States
Mainstay Medical Limited	RESANA		United States
Mainstay Medical Limited	RESANA MEDICAL		United States

EXHIBIT D

Mask Works

None.