

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

Assignment ID: PATI744449

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
SEQUENCE:	4	
CONVEYING PARTY DATA		
Name		Execution Date
MADRYN FUND ADMINISTRATION, LLC		09/22/2023
RECEIVING PARTY DATA		
Company Name:	BIGFOOT BIOMEDICAL, INC.	
Street Address:	1820 MCCARTHY BLVD	
City:	Milpitas	
State/Country:	CALIFORNIA	
Postal Code:	95035	
PROPERTY NUMBERS Total: 74		
Property Type	Number	
Application Number:	13738466	
Application Number:	14092532	
Application Number:	14290682	
Application Number:	14320863	
Application Number:	15408047	
Application Number:	15462334	
Application Number:	15717805	
Application Number:	15717845	
Application Number:	15809816	
Application Number:	16335163	
Application Number:	29642496	
Application Number:	29645954	
Application Number:	16035206	
Application Number:	16035230	
Application Number:	16218288	
Application Number:	16218056	
Application Number:	16218135	
Application Number:	16217934	
Application Number:	16218142	

Property Type	Number
Application Number:	16218168
Application Number:	16218231
Application Number:	16218026
Application Number:	16218212
Application Number:	16218268
Application Number:	16218251
Application Number:	29676276
Application Number:	29676277
Application Number:	16290096
Application Number:	16380081
Application Number:	16442271
Application Number:	16442252
Application Number:	16442281
Application Number:	16442238
Application Number:	16528149
Application Number:	16566544
Application Number:	16720821
Application Number:	11029601
Application Number:	13724183
Application Number:	16919743
Application Number:	15743169
Application Number:	16954998
PCT Number:	US0643599
PCT Number:	US1538843
PCT Number:	US1713778
PCT Number:	US1753811
PCT Number:	US1753814
PCT Number:	US1865067
PCT Number:	US1865069
PCT Number:	US1865077
PCT Number:	US1865078
PCT Number:	US1865082
PCT Number:	US1926716
PCT Number:	US1930384
PCT Number:	US1944464
PCT Number:	US1959872
PCT Number:	US2070127
PCT Number:	US2070828

Property Type	Number
PCT Number:	US2070829
PCT Number:	US1765894
PCT Number:	US1368399
PCT Number:	US1842082
PCT Number:	US1842089
PCT Number:	IB1653374
PCT Number:	IL1751356
PCT Number:	DK2003000916
PCT Number:	DK2003000753
PCT Number:	DK1998000457
PCT Number:	DK2003000507
PCT Number:	DK2005000061
PCT Number:	DK2003000915
PCT Number:	DK2002000031
Application Number:	62682881
Application Number:	17444011
Application Number:	18437101

CORRESPONDENCE DATA

Fax Number: 2023712540

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ATTORNEY DOCKET NUMBER:	7256.00200A1
NAME OF SUBMITTER:	Sebastian Naranjo
SIGNATURE:	Sebastian Naranjo
DATE SIGNED:	01/10/2025

Total Attachments: 12

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TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENTS

This TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENTS dated as of September 22, 2023 (this "Release"), is made by MADRYN FUND ADMINISTRATION, LLC, a Delaware limited liability company ("Madryn Fund") and, as Successor Administrative Agent to Madryn Health Partners, LP, a Delaware limited partnership ("Madryn Health"), hereinafter, "Administrative Agent", in favor of BIGFOOT BIOMEDICAL, INC. a Delaware corporation ("Company").

WHEREAS, reference is made to that certain Credit Agreement (as amended, amended and restated, supplemented or otherwise modified prior to the date hereof, the "Credit Agreement"), dated as of March 12, 2021, among Company, the Guarantors (defined therein), the Lenders (defined therein) and Madryn Health.

WHEREAS, pursuant to that certain Security Agreement dated March 12, 2021, ("Security Agreement"), by and among the Company and Madryn Health, the Company granted to Madryn Health, as administrative agent, a continuing security interest in and continuing lien upon certain patents, patent licenses, and patent applications (collectively, the "Patent Collateral").

WHEREAS, pursuant to the Security Agreement, Company executed and delivered to Madryn Health, for the benefit of the Secured Parties, a Notice of Grant of Security Interest in Patents ("Notice").

WHEREAS, the Notice was recorded at the United States Patent and Trademark Office ("USPTO") on March 12, 2021, at Reel 055583, Frame 0044.

WHEREAS, pursuant to that certain Agency Resignation, Appointment, Assumption and Waiver Agreement, dated February 9, 2023 ("Agency Assumption Agreement"), Madryn Health resigned as administrative agent in accordance with the Credit Agreement, and the Required Lenders appointed Madryn Fund to act as Successor Administrative Agent (as defined in the Agency Assumption Agreement) under the Credit Agreement and other Loan Documents (including the Security Agreement), and Madryn Fund accepted its appointment to serve as Administrative Agent.

WHEREAS, Madryn Health and Madryn Fund executed the Notice of Agency Assumption dated February 9, 2023 ("Notice of Agency Assumption") and recorded the Notice of Agency Assumption with the USPTO on February 10, 2023, at Reel 062702, Frame 0145.

NOW THEREFORE, in consideration of the mutual promises and undertakings set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and with the intention of being legally bound hereby, Administrative Agent, on behalf of the Secured Parties, and Company agree as follows:

SECTION 1. Defined Terms. All capitalized terms used herein but not otherwise defined herein have the meanings given to them in the Credit Agreement, Security Agreement or Notice.

SECTION 2. Termination and Release. Administrative Agent, on behalf of the Secured Parties, hereby:

(a) terminates, cancels, discharges, and releases any and all security interest in and lien upon the Patent Collateral pursuant to the Security Agreement, including the patents, patent licenses, and patent applications specified on Schedule 1, as well as all foreign counterparts, substitutions, continuations, continuations-in-part, continued prosecution applications including requests for continued examination, divisional applications and renewals, and all letters patent or certificates of invention granted thereon, and

all reissues, reexaminations, extensions (including pediatric exclusivity patent extensions), term restorations, renewals, substitutions, confirmations, registrations, revalidations, revisions, and additions, and foreign counterparts of or to any of the foregoing, in each case, in any country or jurisdiction, granted pursuant to the Security Agreement or Notice, as well as all associated royalties, causes of action, and damages associated therewith;

(b) authorizes the recordation of this Release with the USPTO and other appropriate government authorities or entities at Company's expense and discretion; and

(c) upon a reasonable request by the Company, agrees to use commercially reasonable efforts to execute and deliver any and all further documents and instruments, and do any and all further acts, in order to evidence the termination of the Security Agreement, including the security interest in the Patent Collateral, in each case, at Company's expense and discretion.

SECTION 3. Choice of Law. This Release and obligations of the parties hereunder, and all of their successors, assigns, and transferees, shall be governed by and construed in accordance with the laws of the State of New York.

[Signature page follows]

IN WITNESS WHEREOF, the Administrative Agent has caused this Termination and Release of Security Interest in Patents to be duly executed as of the date first set forth above.

ADMINISTRATIVE AGENT: MADRYN FUND ADMINISTRATION, LLC

By: MADRYN ASSET MANAGEMENT, LP,
its Managing Partner

By: MADRYN ASSET MANAGEMENT GP, LLC,
its General Partner

By: 
Name: Avinash Amin
Title: Sole Member

Schedule 1Patents Owned by Company

Title	Application Number	Publication Number	Patent Number	Application Date	Issue Date	Jurisdiction
A disposable, wearable insulin dispensing device, a combination of such a device and a programming controller and a method of controlling the operation of such a device	AU2003287926	AU2003287926A8		2003-12-19	2004-07-14	Australia
A disposable, wearable insulin dispensing device, a combination of such a device and a programming controller and a method of controlling the operation of such a device	AU2003287926	AU2003287926A1		2003-12-19	-	Australia
A disposable, wearable insulin dispensing device, a combination of such a device and a programming controller and a method of controlling the operation of such a device	PCT/DK2003/000916	WO2004056412A3		2003-12-19	-	WIPO
A disposable, wearable insulin dispensing device, a combination of such a device and a programming controller and a method of controlling the operation of such a device	PCT/DK2003/000916	WO2004056412A2		2003-12-19	-	WIPO
A disposable, wearable insulin dispensing device, a combination of such a device and a programming controller and a method of controlling the operation of such a device	PCT/US2006/043599	WO2007056504A1		2006-11-08	-	WIPO
Computer-based diabetes management	US13/738466	US20140128705A1	US9833191B2	2013-01-10	2017-12-05	USA
Infusion Pump System	US14/092532	US20140088557A1		2013-11-27	-	USA
Infusion Pump System	US14/290682	US20150057615A1		2014-05-29	-	USA
Glucagon administration system and methods	US14/320863	US20160000998A1	US9629901B2	2014-07-01	2017-04-25	USA
Glucagon administration system and methods	EP2015815601	EP3164170A4		2015-07-01	-	Europe
Glucagon administration system and methods	PCT/US2015/038843	WO2016004210A1		2015-07-01	-	WIPO
Glucagon Administration System And Methods	20158005352.30			1-Jul-15		China
Diabetes management system	EP2017739155	EP3373810A4		2017-01-17	-	Europe
Diabetes management system	US15/408047	US20170203030A1	US10293101B2	2017-01-17	2019-05-21	USA
Diabetes management system	PCT/US2017/013778	WO2017124099A1		2017-01-17	-	WIPO
Glucagon admini532 stration system and methods	US15/462334	US20170189615A1	US10549037B2	2017-03-17	2020-02-04	USA
Medicine Injection And Disease Management Systems, Devices, And Methods	201780059522.00	109789264A		27-Sep-17		China
Medicine Injection And Disease Management Systems, Devices, And Methods	201910969068.3	110675949A		27-Sep-2017		China
Medicine injection and disease management systems, devices, and methods	AU2017335762	AU2017335762A1		2017-09-27	-	Australia
Medicine injection and disease management systems, devices, and methods	CA3036266	CA3036266A1		2017-09-27	-	Canada
Personalizing preset meal sizes in insulin delivery system	EP2017857362	EP3518763A4		2017-09-27	-	Europe

PATENT

REEL: 069870 FRAME: 0595

Schedule 1 to Release of Security Interest in Patents

Title	Application Number	Publication Number	Patent Number	Application Date	Issue Date	Jurisdiction
Medicine injection and disease management systems, devices, and methods	EP2017857364	EP3519011A4		2017-09-27	-	Europe
Medicine injection and disease management systems, devices, and methods	US15/717805	US20180085532A1	US10426896B2	2017-09-27	2019-10-01	USA
Personalizing preset meal sizes in insulin delivery system	US15/717845	US20180089395A1		2017-09-27	-	USA
Personalizing preset meal sizes in insulin delivery system	PCT/US2017/053811	WO2018064219A1		2017-09-27	-	WIPO
Medicine injection and disease management systems, devices, and methods	PCT/US2017/053814	WO2018064222A1		2017-09-27	-	WIPO
Computer-based diabetes management	US15/809816	US20180116589A1		2017-11-10	-	USA
Infusion pump system and method	HK17111863	HK1237689A		2017-11-15	-	Hong Kong
Infusion pump assembly and method	HK17111866	HK1237690A		2017-11-15	-	Hong Kong
Alarms And Alerts For Medication Delivery Devices And Related Systems And Methods	201780068331.00	109922716A		12-Dec-17		China
Alarms and alerts for medication delivery devices and related systems and methods	AU2017376111	AU2017376111A1		2017-12-12	-	Australia
Alarms and alerts for medication delivery devices and related systems and methods	CA3037432	CA3037432A1		2017-12-12	-	Canada
Alarms and alerts for medication delivery devices and related systems and methods	EP2017882173	EP3500161A4		2017-12-12	-	Europe
Alarms and alerts for medication delivery devices and related systems and methods	US16/335163	US2019027462A1		2017-12-12	-	USA
DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE ASSOCIATED WITH INSULIN DELIVERY			29/642,496	29-Mar-18		UNITED STATES
Replacement cap for pen-injector device	US29/645954		USD889638S1	2018-04-30	2020-07-07	USA
Multi-scale display of blood glucose information	EP2018749260	EP3651646A1		2018-07-13	-	Europe
Multi-scale display of blood glucose information	EP2018755331	EP3651647A1		2018-07-13	-	Europe
Multi-scale display of blood glucose information	US16/035206	US20190015024A1		2018-07-13	-	USA
Multi-scale display of blood glucose information	US16/035230	US20190015025A1		2018-07-13	-	USA
Replacement cap for pen-injector devices	201830608847.70		201830608847.7	30-Oct-18		China
THERAPY ASSIST INFORMATION AND/OR TRACKING DEVICE AND RELATED METHODS AND SYSTEMS	CN201880080537	CN112041936A		12-Dec-18		China
THERAPY MANAGEMENT SYSTEMS, METHODS, AND DEVICES	CN201880080699	CN111788635A		12-Dec-18		China
Therapy management systems, methods, and devices	AU2018383731	AU2018383731A1		2018-12-12	-	Australia
Therapy assist information and/or tracking device and related methods and systems	AU2018383743	AU2018383743A1		2018-12-12	-	Australia

PATENT

REEL: 069870 FRAME: 0596

Schedule 1 to Release of Security Interest in Patents

Title	Application Number	Publication Number	Patent Number	Application Date	Issue Date	Jurisdiction
Therapy management systems, methods, and devices	CA3084378	CA3084378A1		2018-12-12	-	Canada
Therapy assist information and/or tracking device and related methods and systems	CA3084613	CA3084613A1		2018-12-12	-	Canada
User interface for diabetes management systems and devices	EP2018839961	EP3723696A1		2018-12-12	-	Europe
Devices, systems, and methods for estimating active medication from injections	EP2018839960	EP3724887A1		2018-12-12	-	Europe
Therapy management systems, methods, and devices	EP2018840106	EP3724888A1		2018-12-12	-	Europe
Therapy assist information and/or tracking device and related methods and systems	EP2018852783	EP3724889A2		2018-12-12	-	Europe
Medicine injection and disease management systems, devices, and methods	EP2018839959	EP3724891A1		2018-12-12	-	Europe
Therapy assist information and/or tracking device and related methods and systems	IL275301	IL275301A		2018-12-12	-	Israel
User interface for diabetes management systems and devices	US16/218288	US20190175833A1		2018-12-12	-	USA
Diabetes therapy management systems, methods, and devices	US16/218056	US20190175841A1		2018-12-12	-	USA
User interface for diabetes management systems including flash glucose monitor	US16/218135	US20190183434A1		2018-12-12	-	USA
Medicine injection and disease management systems, devices, and methods	US16/217934	US20190184091A1		2018-12-12	-	USA
Pen cap for insulin injection pens and associated methods and systems	US16/218142	US20190184092A1		2018-12-12	-	USA
Devices, systems, and methods for estimating active medication from injections	US16/218168	US20190184093A1		2018-12-12	-	USA
Alarms and alerts in diabetes management system	US16/218231	US20190184094A1		2018-12-12	-	USA
Therapy assist information and/or tracking device and related methods and systems	US16/218026	US20190184107A1		2018-12-12	-	USA
Insulin injection assistance systems, methods, and devices	US16/218212	US20190184108A1		2018-12-12	-	USA
Therapy management systems, methods, and devices	US16/218268	US20190184109A1		2018-12-12	-	USA
Pen cap for medication injection pen having temperature sensor	US16/218251	US20190184111A1		2018-12-12	-	USA
Therapy assist information and/or tracking device and related methods and systems	PCT/US2018/065067	WO2019118531A2		2018-12-12	-	WIPO
Therapy assist information and/or tracking device and related methods and systems	PCT/US2018/065067	WO2019118531A3		2018-12-12	-	WIPO
Therapy assist information and/or tracking device and related methods and systems	PCT/US2018/065067	WO2019118531A4		2018-12-12	-	WIPO

Schedule 1 to Release of Security Interest in Patents

Title	Application Number	Publication Number	Patent Number	Application Date	Issue Date	Jurisdiction
Medicine injection and disease management systems, devices, and methods	PCT/US2018/065069	WO2019118532A1		2018-12-12	-	WIPO
Therapy management systems, methods, and devices	PCT/US2018/065077	WO2019118537A1		2018-12-12	-	WIPO
Therapy management systems, methods, and devices	PCT/US2018/065077	WO2019118537A4		2018-12-12	-	WIPO
Devices, systems, and methods for estimating active medication from injections	PCT/US2018/065078	WO2019118538A1		2018-12-12	-	WIPO
User interface for diabetes management systems and devices	PCT/US2018/065082	WO2019118541A1		2018-12-12	-	WIPO
Diabetes management system	HK18116002	HK1256996A		2018-12-13	-	Hong Kong UNITED STATES
DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE ASSOCIATED WITH INSULIN DELIVERY	29/676,276			9-Jan-19		UNITED STATES
DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE ASSOCIATED WITH INSULIN DELIVERY	29/676,277			9-Jan-19		UNITED STATES
Diabetes management system	US16/290096	US20190192764A1	US10758670B2	2019-03-01	2020-09-01	USA
Time management for time-dependent therapy management systems, methods, and devices	US16/380081	US20190307957A1		2019-04-10	-	USA
Time management for time-dependent therapy management systems, methods, and devices	PCT/US2019/026716	WO2019199920A1		2019-04-10	-	WIPO
Therapy devices, methods, and systems including a piston-style detector	AU2019263401	AU2019263401A1		2019-05-02	-	Australia
Therapy devices, methods, and systems including a piston-style detector	CA3099029	CA3099029A1		2019-05-02	-	Canada
Therapy devices, methods, and systems including a piston-style detector	IL278443	IL278443A		2019-05-02	-	Israel
Therapy devices, methods, and systems including a piston-style detector	PCT/US2019/030384	WO2019213385A1		2019-05-02	-	WIPO
Therapy devices, methods, and systems including a piston-style detector	201910368706.60	CN110432912 A		5-May-19		China
PRESENTING INSULIN THERAPY INSIGHTS THAT INCLUDE PRE-GENERATED CONTENT AT AN ELECTRONIC DEVICE AND RELATED SYSTEMS, AND METHODS	US16/442271	US20190381243A1		2019-06-14	-	USA
Receiving insulin therapy information related to insulin-based management of a person with diabetes (PWD)	US16/442252	US20190385721A1		2019-06-14	-	USA
Presenting insulin therapy setting recommendations associated with a therapy insight for a person with diabetes (PWD) and related methods	US16/442281	US20190385728A1		2019-06-14	-	USA

PATENT

REEL: 069870 FRAME: 0598

Schedule 1 to Release of Security Interest in Patents

Title	Application Number	Publication Number	Patent Number	Application Date	Issue Date	Jurisdiction
Automated provisioning of clinical advice associated with a patient with diabetes (PWD) and related systems, methods, and devices	US16/442238	US20190385752A1		2019-06-14	-	USA
Alarms and alerts for medication delivery devices and related systems and methods	HK19125966	HK40002437A		2019-06-27	-	Hong Kong
Therapy data management system	US16/528149	US20200043590A1		2019-07-31	-	USA
Therapy data management system	PCT/US2019/044464	WO2020028548A1		2019-07-31	-	WIPO
Medicine injection and disease management systems, devices, and methods	US16/566544	US20200001018A1		2019-09-10	-	USA
Medicine injection and disease management systems, devices, and methods	HK19130256	HK40006679A		2019-09-27	-	Hong Kong
Personalizing preset meal sizes in insulin delivery system	HK19131627	HK40008199A		2019-10-29	-	Hong Kong
Medical device holder and assembly	PCT/US2019/059872	WO2020097081A1		2019-11-05	-	WIPO
Glucagon administration system and methods	US16/720821	US20200171242A1		2019-12-19	-	USA
Medicine injection and disease management systems, devices, and methods	HK42020007163	HK40017411A		2020-05-09	-	Hong Kong
Therapy devices, methods, and systems including a piston-style detector	HK42020007172	HK40017415A		2020-05-09	-	Hong Kong
Multi-scale display of blood glucose information	HK62020008086	HK40017943A		2020-05-26	-	Hong Kong
Multi-scale display of blood glucose information	HK62020008089	HK40017944A		2020-05-26	-	Hong Kong
Therapy assist information and/or tracking device and related methods and systems	IN202027023258	IN202027023258A		2020-06-03	-	India
Missed-bolus dose detection and related systems, methods and devices	PCT/US2020/070127	WO2020252496A1		2020-06-08	-	WIPO
Therapy assist information and/or tracking device and related methods and systems	IL275301	IL275301D0		2020-06-11	-	Israel
Therapy devices, methods, and systems including a piston-style detector	IN202047048278	IN202047048278A		2020-11-05	-	India
DETERMINING TOTAL DAILY BASAL DOSE MISMATCH	PCT/US20/70828			11/30/2020		WIPO
DETERMINING WHETHER ADJUSTMENTS OF INSULIN THERAPY RECOMMENDATIONS ARE BEING TAKEN INTO ACCOUNT	PCT/US20/70829			11/30/2020		WIPO
INFUSION PUMP SYSTEM	AT8276572006	AT439155T		11/8/2006		AT
A disposable wearable insulin dispensing device, a combination of such a device and a programming controller and a method of controlling the operation of such a device	AU2003280307	AU2003280307A8		11/4/2003		AU
An infusion pump system and an infusion pump unit	AU9621898	AU9621898A		10/21/1998		AU

PATENT

REEL: 069870 FRAME: 0599

Schedule 1 to Release of Security Interest in Patents

Title	Application Number	Publication Number	Patent Number	Application Date	Issue Date	Jurisdiction
AN INFUSION PUMP SYSTEM, AN INFUSION PUMP UNIT AND AN INFUSION PUMP	AU2003245872	AU2003245872A1		7/21/2003		AU
Flexible piston rod	AU2003291963	AU2003291963A8		12/19/2003		AU
AN INFUSION PUMP SYSTEM AND AN INFUSION PUMP UNIT	CA2301534	CA2301534A1		10/21/1998		CA
Flexible piston rod	CN200380108061	CN1732027A		12/19/2003		CN
AN INFUSION PUMP SYSTEM AND AN INFUSION PUMP UNIT	EP98949957	EP1024844A1	EP1024844B1	10/21/1998		EP
AN INFUSION PUMP SYSTEM, AN INFUSION PUMP UNIT AND AN INFUSION PUMP	EP03737952	EP1545656A1		7/21/2003		EP
A DISPOSABLE WEARABLE INSULIN DISPENSING DEVICE, A COMBINATION OF SUCH A DEVICE AND A PROGRAMMING CONTROLLER AND A METHOD OF CONTROLLING THE OPERATION OF SUCH A DEVICE	IN1664CHENP2005	IN1664CHENP2005A		7/21/2005		IN
AN INFUSION PUMP SYSTEM, AN INFUSION PUMP UNIT AND AN INFUSION PUMP	IN232CHENP2005	IN232CHENP2005A		2/22/2005		IN
FLEXIBLE PISTON ROD	IN1684CHENP2005	IN1684CHENP2005A		7/22/2005		IN
Shape memory alloy actuator	US11029601	US20050115235A1		1/5/2005		US
A DISPOSABLE WEARABLE INSULIN DISPENSING DEVICE, A COMBINATION OF SUCH A DEVICE AND A PROGRAMMING CONTROLLER AND A METHOD OF CONTROLLING THE OPERATION OF SUCH A DEVICE	PCT/DK2003/000753	WO2004041330A3		11/4/2003		WO
ALARMS AND ALERTS FOR MEDICATION DELIVERY DEVICES AND RELATED SYSTEMS AND METHODS	PCT/DK1998/000457	WO9921596A1		10/21/1998		WO
AN INFUSION PUMP SYSTEM AND AN INFUSION PUMP UNIT	PCT/DK2003/000507	WO2004009160A1		7/21/2003		WO
AN INFUSION PUMP SYSTEM, AN INFUSION PUMP UNIT AND AN INFUSION PUMP	PCT/US2013/068399	WO2014074476A1		11/5/2013		WO
COMPUTER-BASED DIABETES MANAGEMENT	PCT/DK2005/000061	WO2005072795A3		1/28/2005		WO
DISPOSABLE MEDICINE DISPENSING DEVICE	PCT/DK2003/000915	WO2004056411A3		12/19/2003		WO
MULTI-SCALE DISPLAY OF BLOOD GLUCOSE INFORMATION	PCT/US2018/042082	WO2019014590A1		7/13/2018		WO

PATENT

REEL: 069870 FRAME: 0600

Schedule 1 to Release of Security Interest in Patents

Title	Application Number	Publication Number	Patent Number	Application Date	Issue Date	Jurisdiction
MULTI-SCALE DISPLAY OF BLOOD GLUCOSE INFORMATION	PCT/US2018/042089	WO2019014594A1		7/13/2018		WO
SHAPE MEMORY ALLOY ACTUATOR	PCT/DK2002/000031	WO02057627A1		1/16/2002		WO

PATENT

REEL: 069870 FRAME: 0601

Schedule 1 to Release of Security Interest in Patents

Patents Licensed to Company

Administrative Agent is releasing its security interest in Company's rights as licensee to the following patents:

Title	Application Number	Publication Number	Patent Number	Application Date	Issue Date	Jurisdiction	Licenser
Replaceable cap for a dosing device	US13/724183	US20140018733A1	US8743662B2	2012-12-21	2014-06-03	USA	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	PCT/IB2016/053374	WO2017009724A1		2016-06-08	-	WIPO	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	US16/919743	US20200330691A1		2020-07-02	-	USA	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	IL256789	IL256789A	IL256789D0	2018-01-08	-	Israel	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	CA2991847	CA2991847A1		2016-06-08	-	Canada	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	US15/743169	US20180200451A1	US10702658B2	2016-06-08	2020-07-07	USA	PATIENTS PENDING LTD
The plunger position detecting section having integral cover for liquid delivery system, and corresponding method	JP2018502158	JP2018519960A		42529		JP	PATIENTS PENDING, LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	EA201890273	EA201890273A1	EA035182B1	2016-06-08	2020-05-12	Eurasia	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	EP2016823948	EP3320327A1		2016-06-08	-	Europe	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	EP2016823948	EP3320327A4		2016-06-08	-	Europe	PATIENTS PENDING LTD
COVER FOR A LIQUID DELIVERY SYSTEM WITH INTEGRATED PLUNGER POSITION SENSING	201680052564.70	108139313		8-Jun-16		China	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	AU2016291849	AU2016291849A1		2016-06-08	-	Australia	PATIENTS PENDING LTD
COVER FOR LIQUID APPLICATION SYSTEM WITH INTEGRATED PLUNGER POSITION DETECTION, AND CORRESPONDING METHOD	BR112018000585	BRP11800585A2		6/8/2016		BR	PATIENTS PENDING LTD.

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REEL: 069870 FRAME: 0602

Schedule 1 to Release of Security Interest in Patents

Title	Application Number	Publication Number	Patent Number	Application Date	Issue Date	Jurisdiction	Licensors
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	ZA201800182	ZA201800182B		2018-01-10	2018-12-19	South Africa	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	IN201847003967	IN201847003967A		2018-02-02	-	India	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	HK18109122	HK1249774A		2018-07-13	-	Hong Kong	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	HK18114493	HK1255354A		2018-11-14	-	Hong Kong	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing, and corresponding method	EP2017935601	EP3729054A1		2017-12-18	-	Europe	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing using focused optical beam and linear potentiometer	US16/954998	US20200376204A1		2017-12-18	-	USA	PATIENTS PENDING LTD
Cover for liquid delivery system with integrated plunger position sensing using focused optical beam and linear potentiometer	PCT/IL2017/051356	WO2019123441A1		2017-12-18	-	WIPO	PATIENTS PENDING LTD

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REEL: 069870 FRAME: 0603