

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT8154515

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
MT ACQUISITION HOLDINGS LLC	08/07/2023
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	MICELL MEDTECH INC.
<b>Street Address:</b>	1061 ROUTE 83
<b>Internal Address:</b>	P.O. BOX 650
<b>City:</b>	PINE PLAINS
<b>State/Country:</b>	NEW YORK
<b>Postal Code:</b>	12567
<b>PROPERTY NUMBERS Total: 44</b>	
<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	10835396
<b>Application Number:</b>	13605904
<b>Application Number:</b>	15705489
<b>Application Number:</b>	11995687
<b>Application Number:</b>	17157115
<b>Application Number:</b>	14262163
<b>Application Number:</b>	12298459
<b>Application Number:</b>	14473741
<b>Application Number:</b>	17243769
<b>Application Number:</b>	16223552
<b>Application Number:</b>	14969884
<b>Application Number:</b>	15634269
<b>Application Number:</b>	12426198
<b>Application Number:</b>	15960836
<b>Application Number:</b>	12751902
<b>Application Number:</b>	12762007
<b>Application Number:</b>	15241271
<b>Application Number:</b>	14963834
<b>Application Number:</b>	11877591

Property Type	Number
Application Number:	16784842
Application Number:	12522379
Application Number:	15634246
Application Number:	18168311
Application Number:	12601101
Application Number:	15284677
Application Number:	12504597
Application Number:	15366108
Application Number:	13384216
Application Number:	16704024
Application Number:	16160157
Application Number:	14131878
Application Number:	13014632
Application Number:	13090525
Application Number:	13229473
Application Number:	15471139
Application Number:	14122862
Application Number:	12648106
Application Number:	14352664
Application Number:	14437097
Application Number:	14207336
Application Number:	14278367
Application Number:	12748134
Application Number:	14310960
Application Number:	10681515

**CORRESPONDENCE DATA**

**Fax Number:** (908)654-7866  
*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:** (908) 654-5000  
**Email:** assignment@lerner david.com  
**Correspondent Name:** LERNER DAVID LLP  
**Address Line 1:** 20 COMMERCE DR.  
**Address Line 4:** CRANFORD, NEW JERSEY 07016

<b>ATTORNEY DOCKET NUMBER:</b>	MTAH.354 (MTAH TO MICELL)
<b>NAME OF SUBMITTER:</b>	PATRICIA GIEBLER
<b>SIGNATURE:</b>	/Patricia Giebler/
<b>DATE SIGNED:</b>	09/07/2023

**Total Attachments: 9**

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## ASSIGNMENT OF PATENTS

This ASSIGNMENT OF PATENTS (hereinafter "Assignment") is effective as of the last date executed below, by and between MT ACQUISITION HOLDINGS LLC, a Delaware limited liability company having a registered address at 1061 Route 83, Pine Plains, NY 12567 P.O. Box 650, USA ("Assignor") and MICELL MEDTECH INC., a Delaware corporation having a registered address at 1061 Route 83, Pine Plains, NY 12567 P.O. Box 650, USA ("Assignee"). Assignor and Assignee are collectively referred to as the "Parties" and individually referred to as a "Party."

### Background

WHEREAS, pursuant to an ASSET PURCHASE AGREEMENT ("Original Agreement") dated December 6, 2021, Assignor, MIXIN MEDTECH (SUZHOU) CO., LTD. ("Mixin China") and MIXIN US CORPORATION ("Mixin US"), a North Carolina Corporation (wherein Mixin China and Mixin US are collectively referred to hereinafter as "Buyers") acknowledged and agreed that Assignor would sell, assign, transfer, convey and deliver to Buyers, and Buyers would purchase from Assignor, free and clear of any Encumbrances (other than permitted Encumbrances), all of Assignor's right, title and interest in, to and under all Intellectual Property Assets. These assets include any and all rights in, arising out of, or associated with any of the following in any jurisdiction throughout the world except for China (for which separate agreements have been entered into as noted below): issued patents and patent applications (whether provisional or non-provisional) listed in Schedule A, including divisionals, continuations, continuations-in-part, substitutions, reissues, reexaminations, extensions, or restorations of any of the foregoing, and other Governmental authority-issued indicia of invention ownership (including certificates of invention, petty patents, and patent utility models) (the above assets herein referred to as the "Patent Rights");

WHEREAS, on August 5, 2022, Buyers and Assignor entered into certain agreements whereby Assignor assigned to Mixin China the right to thirteen (13) patents (the "Chinese Patents"), as more particularly described in the First Amendment (defined below);

WHEREAS, on January 1, 2023 Assignor, Buyers and Assignee entered into that certain First Amendment to Original Agreement ("First Amendment") (Original Agreement and First Amendment are, together, the "Purchase Agreement"), whereby Mixin US was removed as the "Asset Buyer" of the Patent Rights and replaced with Assignee, and Mixin China was identified as the assignee of Chinese Patents (as defined in the First Amendment); and

WHEREAS, Assignor wishes to convey, transfer, and assign to Assignee, and Assignee wishes to accept, the Patent Rights, and agrees to execute and deliver this Assignment, for recording with the United States Patent and Trademark Office, the United States Copyright Office, and corresponding entities or agencies in any applicable jurisdictions throughout the world.

NOW, THEREFORE, the Parties specify that consideration money has been already paid at the time of the deed of assignment, and therefore they ask the fiscal registration of this deed at fixed tax, the receipt whereof is acknowledged, the Parties also acknowledge the receipt and exchange of other good and valuable consideration associated with the Purchase Agreement, which has been kept confidential, the receipt and sufficiency of which is hereby acknowledged, and the sum of one Euro (€1.00), the receipt whereof is acknowledged, the Parties hereby agree as follows:

### Agreement

1. Assignor hereby assigns, transfers, conveys and sets over to Assignee, its successors and assigns, and Assignee hereby accepts, all right, title and interest, in the United States and throughout the world, in and to the Patent Rights, to have and to hold the same, unto Assignee for its own use and enjoyment and for the use and enjoyment of its successors and assigns, for the full term or terms of all such rights. The assignment of the Patent Rights shall include the right to file domestic patent applications under the laws of the United States and all other countries excluding China that claim the benefit of any of the foregoing applications, and to file foreign patent applications in the name of Assignee or its affiliates, wherever such right may be legally exercised, and all rights under any International Conventions for the Protection of Industrial Property, including the Paris Convention and the European Patent Convention and the corresponding rights to claim benefit from the priority of such applications.

2. Assignor hereby authorizes and requests the United States Commissioner of Patents, and the Patent Office officials in foreign countries as are duly authorized by the respective foreign patent laws to issue patents, to issue any and all patents within the Patent Rights to the Assignee as the owners thereof.

3. Assignor hereby agrees, without further consideration and without expense to the Assignor, to sign all documents and to perform all other lawful acts which Assignee may reasonably request to make this Assignment of the Patent Rights fully effective. Assignor hereby also declares that Assignee may take any steps for recordal of this Assignment in the name of Assignee.

4. This Assignment shall be binding upon, inure to the benefit of, and be enforceable by, the Parties and their respective successors and permitted assigns.

5. This Assignment shall be governed by and construed in accordance with the laws of the State of Delaware, United States of America.

6. This Assignment may be executed and delivered (including electronically) in one or more counterparts, and by the Parties in separate counterparts, each of which when executed shall be deemed to be an original, but when taken together shall constitute one and the same agreement.

\* \* \*

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be duly signed on its behalf.

**ASSIGNOR**

**ASSIGNEE**

MT ACQUISITION HOLDINGS LLC

MICELL MEDTECH INC.

By: Micell SPV Management LLC, its  
Manager

By: Archibald Cox, Jr.  
Name: Archibald Cox, Jr.  
Title: Manager

Date: 7 AUGUST 2023

By: Archibald Cox, Jr.  
Name: Archibald Cox, Jr.  
Title: Chairman and CEO

Date: 7 AUGUST 2023

**SCHEDULE A**

<b>COUNTRY</b>	<b>APPLICATION NO.</b>	<b>FILING DATE</b>	<b>PATENT NO.</b>	<b>GRANT DATE</b>	<b>TITLE</b>
European Patent Office	06787258.0	Jul-14-2006	EP1909973	Aug-22-2018	Polymer Coatings Containing Drug Powder Of Controlled Morphology
European Patent Office	18161363.9	Apr-17-2009			Stents Having Bioabsorbable Layers
European Patent Office	09755571.8	Apr-17-2009	EP2271294	Mar-28-2018	Stents Having Bioabsorbable Layers
European Patent Office	18157461.7	Apr-16-2010			Stents Having Controlled Elution
European Patent Office	10765295.0	Apr-16-2010	EP2419058	Feb-28-2018	Stents Having Controlled Elution
European Patent Office	12771847.6	Apr-12-2012	EP2696815	Mar-20-2019	Stents Having Controlled Elution
European Patent Office	06773731.2	Jun-21-2006	EP1898878	Jan-08-2020	Drug/polymer Composite Materials And Methods Of Making And Using The Same
European Patent Office	21155574.3	Feb-05-2021			Stents Having Biodegradable Layers
European Patent Office	08705772.5	Jan-08-2008	EP2111184	Jul-25-2018	Stents Having Biodegradable Layers
European Patent Office	09798764.8	Jul-16-2009	EP2313122	Mar-06-2019	Drug Delivery Medical Device
European Patent Office	11807601.7	Jul-15-2011	EP2593039	Nov-30-2022	Drug Delivery Medical Device
European Patent Office	11740194.3	Jan-26-2011	EP2531140	Nov-01-2017	Stent And Stent Delivery System With Improved Deliverability
European Patent Office	11772624	Apr-20-2011	EP2560576	Jul-18-2018	Stents And Other Devices Having Extracellular Matrix Coating
European Patent Office	11852627.6	Dec-29-2011	EP2658527	Nov-30-2022	Nanoparticle And Surface-modified Particulate Coatings, Coated Balloons And Methods Therefor
European Patent Office	09805981.9	Dec-28-2009	EP2384206	Aug-01-2018	Medical Implants And Methods Of Making Medical Implants
European Patent Office	12842360.5	Oct-18-2012	EP2768571	Feb-22-2023	Drug Delivery Medical Device
European Patent Office	14779629.6	Mar-12-2014			Bioabsorbable Biomedical Implants
European Patent Office	14797966.0	May-15-2014	EP2996629	Sep-22-2021	Bioabsorbable Biomedical Implants
France	06787258.0	Jul-14-2006	EP1909973	Aug-22-2018	Polymer Coatings Containing Drug Powder Of Controlled Morphology
France	07756094.4	Apr-26-2007	EP2019667	May-27-2015	Coatings Containing Multiple Drugs
France	09755571.8	Apr-17-2009	EP2271294	Mar-28-2018	Stents Having Bioabsorbable Layers
France	10765295.0	Apr-16-2010	EP2419058	Feb-28-2018	Stents Having Controlled Elution
France	12771847.6	Apr-12-2012	EP2696815	Mar-20-2019	Stents Having Controlled Elution

COUNTRY	APPLICATION NO.	FILING DATE	PATENT NO.	GRANT DATE	TITLE
France	06773731.2	Jun-21-2006	EP1898878	Jan-08-2020	Drug/Polymer Composite Materials And Methods Of Making And Using
France	08705772.5	Jan-08-2008	EP2111184	Jul-25-2018	Stents Having Biodegradable Layers
France	09798764.8	Jul-16-2009	EP2313122	Mar-06-2019	Drug Delivery Medical Device
France	11807601.7	Jul-15-2011	EP2593039	Nov-30-2022	Drug Delivery Medical Device
France	11740194.3	Jan-26-2011	EP2531140	Nov-01-2017	Stent And Stent Delivery System With Improved Deliverability
France	11772624	Apr-20-2011	EP2560576	Jul-18-2018	Stents And Other Devices Having Extracellular Matrix Coating
France	11852627.6	Dec-29-2011	EP2658527	Nov-30-2022	Nanoparticle And Surface-Modified Particulate Coatings, Coated Balloons And Methods Therefor
France	09805981.9	Dec-28-2009	EP2384206	Aug-01-2018	Medical Implants And Methods Of Making Medical Implants
France	12842360.5	Oct-18-2012	EP2768571	Feb-22-2023	Drug Delivery Medical Device
France	14797966.0	May-15-2014	EP2996629	Sep-22-2021	Bioabsorbable Biomedical Implants
Germany	06787258.0	Jul-14-2006	EP1909973	Aug-22-2018	Polymer Coatings Containing Drug Powder Of Controlled Morphology
Germany	07756094.4	Apr-26-2007	602007041580.2	May-27-2015	Coatings Containing Multiple Drugs
Germany	09755571.8	Apr-17-2009	602009051507.1	Mar-28-2018	Stents Having Bioabsorbable Layers
Germany	10765295.0	Apr-16-2010	602010048838.1	Feb-28-2018	Stents Having Controlled Elution
Germany	12771847.6	Apr-12-2012	60 2012 058 046.1	Mar-20-2019	Stents Having Controlled Elution
Germany	06773731.2	Jun-21-2006	EP1898878	Jan-08-2020	Drug/Polymer Composite Materials And Methods Of Making And Using
Germany	08705772.5	Jan-08-2008	EP2111184	Jul-25-2018	Stents Having Biodegradable Layers
Germany	09798764.8	Jul-16-2009	602009057346.2	Mar-06-2019	Drug Delivery Medical Device
Germany	11807601.7	Jul-15-2011	602011073485.7	Nov-30-2022	Drug Delivery Medical Device
Germany	11740194.3	Jan-26-2011	602011042911.6	Nov-01-2017	Stent And Stent Delivery System With Improved Deliverability
Germany	11772624	Apr-20-2011	602011050183.6	Jul-18-2018	Stents And Other Devices Having Extracellular Matrix Coating
Germany	11852627.6	Dec-29-2011	60 2011 073 490.3	Nov-30-2022	Nanoparticle And Surface-Modified Particulate Coatings, Coated Balloons And Methods Therefor
Germany	09805981.9	Dec-28-2009	602009053622.2	Aug-01-2018	Medical Implants And Methods Of Making Medical Implants
Germany	12842360.5	Oct-18-2012	EP2768571	Feb-22-2023	Drug Delivery Medical Device
Germany	14797966.0	May-15-2014	60 2014 080 265.6	Sep-22-2021	Bioabsorbable Biomedical Implants
Hong Kong	14103595.7	Apr-15-2014			Nanoparticle And Surface-modified Particulate Coatings, Coated Balloons And Methods Therefor
Hong Kong	16108740.8	Jul-20-2016			Bioabsorbable Medical Implants
Hong Kong	14108211.0	Aug-11-2014	1194957	Jan-17-2020	Stents Having Controlled Elution
Hong Kong	09109487.2	Oct-11-2009	1131585	Aug-12-2016	Polymer Coatings Containing Drug Powder of Controlled Morphology
Hong Kong	13111993.9	Oct-24-2013			Drug Delivery Medical Device
Hong Kong	14111622.7	Nov-18-2014	1198139	Dec-8-2017	Drug Delivery Medical Device
Hong Kong	16105560.1	Oct-14-2009	1217662	Aug-14-2020	Polymer Coatings Containing Drug Powder of Controlled Morphology
Hong Kong	19119386.1	Feb-13-2019			Stents Having Controlled Elution



COUNTRY	APPLICATION NO.	FILING DATE	PATENT NO.	GRANT DATE	TITLE
Hong Kong	19101646.5	Jan-30-2019			Stents Having Bioabsorbable Layers
India	08609/DELNP/11	Apr-16-2010	326415	Nov-29-2019	Stent Having Controlled Elution
India	06884/DELNP/09	Apr-17-2008	289218	Nov-03-2017	Stents Having Biodegradable Layers
India	07272/DELNP/10	Apr-17-2009	312338	May-06-2019	Stents Having Bioabsorbable Layers
India	02229/DELNP/13	Jul-14-2006	311099	Apr-10-2019	Polymer Coatings Containing Drug
India	368/DELNP/2008	Jul-14-2006	261757	Jul-14-2014	Polymer Coatings Containing Drug Powder Of Controlled Morphology
India	201714032268	Sep-12-2017	201714032268	Jul-14-2014	Prolonged Drug Eluting Products
India	10770/DELNP/15	May-15-2014	10770/DELNP/15		Biodegradable Stents
India	09387/DELNP/15	Mar-12-2014	09387/DELNP/15		Bioabsorbable Biomedical Implants
India	03368/DELNP/15	Oct-18-2013	03368/DELNP/15		Drug Delivery Medical Device
India	03379/DELNP/14	Oct-18-2012	03379/DELNP/14		Drug Delivery Medical Device
India	08374/DELNP/11	Mar-31-2010	08374/DELNP/11		Coated Stents
Italy	06787258.0	Jul-14-2006	502018000029297	Aug-22-2018	Polymer Coatings Containing Drug Powder Of Controlled Morphology
Italy	07756094.4	Apr-26-2007	EP2019657	May-27-2015	Coatings Containing Multiple Drugs
Japan	2012-151964	Jul-14-2006	5851949	Sep-11-2015	Coated Stents
Japan	2013-024508	Jul-14-2006	5852027	Dec-11-2015	Coated Stents
Japan	2008-521633	Jul-14-2006	5756588	Jun-05-2015	Polymer Coatings Containing Drug Powder Of Controlled Morphology
Japan	2011-505248	Apr-17-2009	5608160	Sep-05-2014	Stents Having Bioabsorbable Layers
Japan	2009-545647	Jan-08-2008	5603598	Aug-29-2014	Stents Having Biodegradable Layers
Japan	2021-017676	Feb-05-2021			Stents Having Biodegradable Layers
Japan	2010-504253	Apr-17-2008	5443336	Dec-27-2013	Stents Having Biodegradable Layers
Japan	2017-130734	Oct-18-2012			Drug Delivery Medical Device
Netherlands	06787258.0	Jul-14-2006	EP1909973	Aug-22-2018	Polymer Coatings Containing Drug Powder Of Controlled Morphology
Netherlands	07756094.4	Apr-26-2007	EP2019657	May-27-2015	Coatings Containing Multiple Drugs
Netherlands	12771847.6	Apr-12-2012	EP2696815	Mar-20-2019	Stents Having Controlled Elution
Netherlands	09798764.8	Jul-16-2009	EP2313122	Mar-06-2019	Drug Delivery Medical Device
Republic of Korea	10-2008-7003756	Feb-15-2008	1406415	Jun-03-2014	Morphology
Republic of Korea	10-2009-7023932	Nov-17-2009	1158981	Jun-15-2012	Stents Having Biodegradable Layers
Republic of Korea	10-2010-7025823	Nov-17-2010	1221681	Jan-07-2013	Stents Having Bioabsorbable Layers
Republic of Korea	10-2013-7031237	Nov-25-2013	1492545	Feb-05-2015	Polymer Coatings Containing Drug
Republic of Korea	10-2015-7035407	May-15-2014	2079613	Feb-14-2020	Bioabsorbable Biomedical Implants
Republic of Korea	10-2015-7028622	Mar-12-2014			Bioabsorbable Biomedical Implants
Singapore	201305412.7	Apr-17-2009	201305412.7	Aug-12-2020	Stents Having Bioabsorbable Layers
Singapore	201305411.9	Jul-15-2013	201305411.9	Nov-10-2018	Stents Having Bioabsorbable Layers
Singapore	201007602.4	Apr-17-2009	201007602.4	Jul-31-2013	Stents Having Bioabsorbable Layers
United Kingdom	06787258.0	Jul-14-2006	EP1909973	Aug-22-2018	Polymer Coatings Containing Drug Powder Of Controlled Morphology
United Kingdom	07756094.4	Apr-26-2007	EP2019657	May-27-2015	Coatings Containing Multiple Drugs
United Kingdom	09755571.8	Apr-17-2009	EP2271294	Mar-28-2018	Stents Having Bioabsorbable Layers
United Kingdom	10765295.0	Apr-16-2010	EP2419058	Feb-28-2018	Stents Having Controlled Elution

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United Kingdom	12771847.6	Apr-12-2012	EP2696815	Mar-20-2019	Stents Having Controlled Elution
United Kingdom	06773731.2	Jun-21-2006	EP1898878	Jan-08-2020	Drug/Polymer Composite Materials And Methods Of Making And Using The Same
United Kingdom	08705772.5	Jan-08-2008	EP2111184	Jul-25-2018	Stents Having Biodegradable Layers
United Kingdom	09798764.8	Jul-16-2009	EP2313122	Mar-06-2019	Drug Delivery Medical Device
United Kingdom	11807801.7	Jul-15-2011	EP2593039	Nov-30-2022	Drug Delivery Medical Device
United Kingdom	11740194.3	Jan-26-2011	EP2531140	Nov-01-2017	Stent And Stent Delivery System With Improved Deliverability
United Kingdom	11772624	Apr-20-2011	EP2560576	Jul-18-2018	Stents And Other Devices Having Extracellular Matrix Coating
United Kingdom	11852627.6	Dec-29-2011	EP2658527	Nov-30-2022	Nanoparticle And Surface-Modified Particulate Coatings, Coated Balloons And Methods Therefor
United Kingdom	09806581.9	Dec-28-2009	EP2384206	Aug-01-2018	Medical Implants And Methods Of Making Medical Implants
United Kingdom	12842360.5	Oct-18-2012	EP2168571	Feb-22-2023	Drug Delivery Medical Device
United Kingdom	14797966.0	May-15-2014	EP2996629	Sep-22-2021	Bioabsorbable Biomedical Implants
United States of America	14/718,342	May-21-2015	10,835,396	Nov-17-2020	Stent With Polymer Coating Containing Amorphous Rapamycin
United States of America	13/605,904	Sep-06-2012	8,758,429	Jun-24-2014	Polymer Coatings Containing Drug Powder Of Controlled Morphology
United States of America	15/705,489	Sep-15-2017	10,898,353	Jan-26-2021	Polymer Coatings Containing Drug Powder Of Controlled Morphology
United States of America	11/995,687	Jun-16-2008	8,298,565	Oct-30-2012	POLYMER COATINGS CONTAINING DRUG POWDER OF CONTROLLED MORPHOLOGY
United States of America	17/157,115	Jan-25-2021			Polymer Coatings Containing Drug Powder Of Controlled Morphology
United States of America	14/262,163	Apr-25-2014	9,827,117	Nov-28-2017	Polymer Coatings Containing Drug Powder Of Controlled Morphology
United States of America	12/298,459	Apr-26-2007	8,852,625	Oct-07-2014	Coatings Containing Multiple Drugs
United States of America	14/473,741	Aug-29-2014	9,415,142	Aug-16-2016	Coatings Containing Multiple Drugs
United States of America	17/243,769	Apr-29-2021			Coatings Containing Multiple Drugs
United States of America	16/223,552	Dec-18-2018	11,007,307	May-18-2021	Coatings Containing Multiple Drugs
United States of America	14/969,884	Dec-15-2015	9,737,645	Aug-22-2017	Coatings Containing Multiple Drugs
United States of America	15/634,269	Jun-27-2017	10,350,333	Jul-16-2019	Stents Having Bioabsorbable Layers
United States of America	12/426,198	Apr-17-2009	9,789,233	Oct-17-2017	Stents Having Bioabsorbable Layers
United States of America	15/960,836	Apr-24-2018	10,653,820	May-19-2020	Coated Stents
United States of America	12/751,902	Mar-31-2010	9,981,072	May-29-2018	Coated Stents

COUNTRY	APPLICATION NO.	FILING DATE	PATENT NO.	GRANT DATE	TITLE
United States of America	12/762,007	Apr-16-2010	9,433,516	Sep-06-2016	Stents Having Controlled Elution
United States of America	15/241,271	Aug-19-2016	9,775,729	Oct-03-2017	Stents Having Controlled Elution
United States of America	14/963,834	Dec-09-2015	9,486,338	Nov-08-2016	Stents Having Controlled Elution
United States of America	11/877,591	Oct-23-2007	9,539,593	Jan-10-2017	Holder For Electrically Charging A Substrate During Coating
United States of America	16/784,842	Feb-07-2020	11,426,494	Aug-30-2022	Stents Having Biodegradable Layers
United States of America	12/522,379	Jan-08-2008	9,737,842	Aug-22-2017	Stents Having Biodegradable Layers
United States of America	15/634,246	Jun-27-2017	10,617,795	Apr-14-2020	Stents Having Biodegradable Layers
United States of America	18/168,311	Feb-13-2023			Stents Having Biodegradable Layers
United States of America	12/601,101	May-23-2008	8,900,651	Dec-02-2014	Polymer Films For Medical Device Coating
United States of America	15/284,677	Oct-04-2016	9,981,071	May-29-2018	Drug Delivery Medical Device
United States of America	12/504,597	Jul-16-2009	9,486,431	Nov-08-2016	Drug Delivery Medical Device
United States of America	15/366,108	Dec-01-2016	10,350,391	Jul-16-2019	Drug Delivery Medical Device
United States of America	13/384,216	Jul-16-2010	9,510,856	Dec-06-2016	Drug Delivery Medical Device
United States of America	16/704,024	Dec-05-2019			Drug Delivery Medical Device
United States of America	16/160,157	Oct-15-2018	10,729,819	Aug-04-2020	Drug Delivery Medical Device
United States of America	14/131,878	Apr-04-2014	10,117,972	Nov-06-2018	Drug Delivery Medical Device
United States of America	13/014,632	Jan-26-2011	11,369,498	Jun-28-2022	Stent And Stent Delivery System With Improved Deliverability
United States of America	13/090,525	Apr-20-2011	10,232,092	Mar-19-2019	Stents And Other Devices Having Extracellular Matrix Coating
United States of America	13/229,473	Sep-09-2011	9,636,309	May-02-2017	Macrolide Dosage Forms
United States of America	15/471,139	Mar-28-2017	10,293,050	May-21-2019	Macrolide Dosage Forms
United States of America	14/122,862	May-30-2012	10,464,100	Nov-05-2019	System And Process For Formation Of A Time-released, Drug-eluting Transferable Coating
United States of America	12/648,106	Dec-28-2009	8,834,913	Sep-16-2014	MEDICAL IMPLANTS AND METHODS OF MAKING MEDICAL IMPLANTS
United States of America	14/352,664	Oct-18-2012			Drug Delivery Medical Device

COUNTRY	APPLICATION NO.	FILING DATE	PATENT NO.	GRANT DATE	TITLE
United States of America	14/437,097	Oct-18-2013	10,186,772	Jan-29-2019	Drug Delivery Medical Device
United States of America	14/207,336	Mar-12-2014	11,039,943	Jun-22-2021	Bioabsorbable Biomedical Implants
United States of America	14/278,367	May-15-2014	10,272,606	Apr-30-2019	Bioabsorbable Biomedical Implants
United States of America	12/748,134	Mar-26-2010	8,795,762	Aug-05-2014	System And Method For Enhanced Electrostatic Deposition And Surface Coatings
United States of America	14/310,960	Jun-20-2014	9,687,864	Jun-27-2017	System And Method For Enhanced Electrostatic Deposition And Surface Coatings
United States of America	10/681,515	Oct-08-2003	6,989,172	Jan-24-2006	Method Of Coating Microelectronic Substrates

**PATENT**