

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM765773

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
OUTSET MEDICAL, INC.		11/03/2022	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	Gemino Healthcare Finance, LLC		
Doing Business As:	SLR HEALTHCARE ABL		
Street Address:	One International Plaza, Suite 220		
City:	Philadelphia		
State/Country:	PENNSYLVANIA		
Postal Code:	19113		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 8			
Property Type	Number	Word Mark	
Registration Number:	6642175	BETTER BEGINS NOW	
Registration Number:	6830943	MYTABLO	
Registration Number:	6737418	OUTSET	
Registration Number:	6737425	OUTSET	
Registration Number:	6737420	OUTSET	
Registration Number:	4941772	TABLO	
Registration Number:	6830899	TABLO	
Registration Number:	6830942	TABLOHUB	
CORRESPONDENCE DATA			
Fax Number:	3124996701		
<i>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.</i>			
Phone:	3124996700		
Email:	ahesla@duanemorris.com		
Correspondent Name:	N. Paul Coyle		
Address Line 1:	190 S LaSalle St Ste 3700		
Address Line 2:	Duane Morris LLP		
Address Line 4:	Chicago, ILLINOIS 60603		
ATTORNEY DOCKET NUMBER:	G3237-00069		

CH \$215.00 6642175

NAME OF SUBMITTER:	N. Paul Coyle
SIGNATURE:	/s/N. Paul Coyle
DATE SIGNED:	11/04/2022
Total Attachments: 17 source=10. Intellectual Property Security Agreement#page1.tif source=10. Intellectual Property Security Agreement#page2.tif source=10. Intellectual Property Security Agreement#page3.tif source=10. Intellectual Property Security Agreement#page4.tif source=10. Intellectual Property Security Agreement#page5.tif source=10. Intellectual Property Security Agreement#page6.tif source=10. Intellectual Property Security Agreement#page7.tif source=10. Intellectual Property Security Agreement#page8.tif source=10. Intellectual Property Security Agreement#page9.tif source=10. Intellectual Property Security Agreement#page10.tif source=10. Intellectual Property Security Agreement#page11.tif source=10. Intellectual Property Security Agreement#page12.tif source=10. Intellectual Property Security Agreement#page13.tif source=10. Intellectual Property Security Agreement#page14.tif source=10. Intellectual Property Security Agreement#page15.tif source=10. Intellectual Property Security Agreement#page16.tif source=10. Intellectual Property Security Agreement#page17.tif	

INTELLECTUAL PROPERTY SECURITY AGREEMENT

THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT (“Agreement”), dated as of November 3, 2022, is made by OUTSET MEDICAL, INC., a Delaware corporation (“Grantor”), in favor of GEMINO HEALTHCARE FINANCE, LLC d/b/a SLR HEALTHCARE ABL, a Delaware limited liability company (“Lender”).

RECITALS

A. Grantor has entered into a Credit Agreement with Lender dated as of the date hereof (as amended, restated, or otherwise modified from time to time, the “Credit Agreement”). All capitalized terms used but not defined herein shall have the respective meanings given to them in the Credit Agreement.

B. Pursuant to the terms of the Credit Agreement, Grantor has granted to Lender a security interest in all of Grantor’s right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Credit Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

1. Grant of Security Interest. To secure its obligations under the Credit Agreement, Grantor grants and pledges to Lender a security interest in all of Grantor’s right, title and interest in, to and under its intellectual property (all of which shall collectively be called the “Intellectual Property Collateral”), including, without limitation, the following:

(a) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work of 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”);

(b) Any and all trade secrets and trade secret rights, including, without limitation, any rights to unpatented inventions, know-how, operating manuals now or hereafter existing, created, acquired or held;

(c) Any and all design rights that may be available to Grantor now or hereafter existing, created, acquired or held;

(d) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions, re-examination certificates, utility models, 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”);

(e) 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 Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the “Trademarks”);

(f) 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;

(g) 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;

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

(i) 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 Intellectual Property Collateral does not include (i) any "intent to use" trademark applications for which a statement of use has not been filed (but only until such statement is filed) and (ii) rights held under a license or other contract that are not assignable by their terms without the consent of the licensor thereof (but only to the extent such restriction on assignment is effective under Section 9-406, 9-407, 9-408 or 9-409 of the Code (or any successor provision or provisions) of any relevant jurisdiction or any other applicable law (including the Bankruptcy Code) or principles of equity).

2. Recordation. Grantor authorizes the Commissioner for Patents, the Commissioner for Trademarks and the Register of Copyrights and any other government officials to record and register this Agreement upon request by Lender.

Grantor hereby authorizes Lender to (a) modify this Agreement unilaterally by amending the exhibits to this Agreement to include any Intellectual Property Collateral which Grantor obtains subsequent to the date of this Agreement and (b) file a duplicate original of this Agreement containing amended exhibits reflecting such new Intellectual Property Collateral.

3. Loan Documents. This Agreement has been entered into pursuant to and in conjunction with the Credit Agreement, which is hereby incorporated by reference. The provisions of the Credit Agreement shall supersede and control over any conflicting or inconsistent provision herein. The rights and remedies of Lender with respect to the Intellectual Property Collateral are as provided by the Credit Agreement and related documents, and nothing in this Agreement shall be deemed to limit such rights and remedies.

4. Execution in Counterparts. This Agreement and any amendments, waivers, consents or supplements hereto may be executed in any number of counterparts, and by different parties hereto in separate counterparts, each of which when so delivered shall be deemed an original, but all of which counterparts shall constitute but one and the same instrument. Delivery of an executed counterpart of a signature page of this Agreement by facsimile, portable document format (.pdf) or other electronic transmission will be as effective as delivery of a manually executed counterpart hereof.

5. Successors and Assigns. The provisions of this Agreement shall inure to the benefit of the parties hereto and their respective successors and assigns. Grantor shall not assign its obligations under this Agreement without Lender's express prior written consent, and any such attempted assignment shall be void and of no effect. Lender may assign, transfer, or endorse its rights hereunder pursuant to the terms of the Credit Agreement without prior notice to Grantor, and all of such rights shall inure to the benefit of Lender's successors and assigns.

6. Governing Law. This Agreement has been negotiated and delivered to Lender in the State of New York, and shall have been accepted by Lender in the State of New York. This Agreement shall be governed by, and construed and enforced in accordance with, the laws of the State of New York, excluding conflict of laws principles that would cause the application of laws of any other jurisdiction.

7. Electronic Execution of Certain Other Documents. The words "execution," "execute," "signed," "signature," and words of like import in or related to any document to be signed in connection with this Agreement and the transactions contemplated hereby (including without limitation assignments, assumptions, amendments, waivers and consents) shall be deemed to include electronic signatures, the electronic matching of assignment terms and contract formations on electronic platforms approved by Lender, or the keeping of records in electronic form, each of which shall be of the same legal effect, validity or enforceability as a manually executed signature or the use of a paper-based recordkeeping system, as the case may be, to the extent and as provided for in any applicable law, including the Federal Electronic Signatures in Global and National Commerce Act, the New York State Electronic Signatures and Records Act, or any other similar state laws based on the Uniform Electronic Transactions Act.

[Signature page follows.]

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

Outset Medical, Inc., a Delaware corporation


By: Nabeel Ahmed

Name: Nabeel Ahmed

Title: Chief Financial Officer

LENDER:

**GEMINO HEALTHCARE FINANCE, LLC d/b/a
SLR HEALTHCARE ABL**, a Delaware limited
liability company

By: 

Name: Stacy Allen

Title: Executive Vice President

EXHIBIT A

Copyrights

None.

EXHIBIT B

Patents

COUNTRY	STATUS	TITLE	APPLICATION NO	APPLICATION DATE	PUBLICATION NUMBER	PUBLICATION DATE	PATENT NUMBER	GRANT DATE
Australia	Issued	MECS DIALYZER	2011218729	Oct 6, 2005			2011218729	Dec 20, 2012
Canada	Issued	MICROTECHNOLOGY-BASED DIALYZER	2583360	Oct 6, 2005			2,583,360	Jan 26, 2016
China	Issued	MECS DIALYZER	200580041446.8	Oct 6, 2005	CN 101084054 A	Dec 5, 2007	ZL 2005 8 0041446.8	Mar 21, 2012
Germany	Issued	MECS DIALYZER	05810241.9	Oct 6, 2005	1804959	Jul 11, 2007	60 2005 042 782.1	Feb 26, 2014
Spain	Issued	MECS DIALYZER	05810241.9	Oct 6, 2005	1804959	Jul 11, 2007	1804959	Feb 26, 2014
France	Issued	MECS DIALYZER	05810241.9	Oct 6, 2005	1804959	Jul 11, 2007	1804959	Feb 26, 2014
United Kingdom	Issued	MECS DIALYZER	05810241.9	Oct 6, 2005	1804959	Jul 11, 2007	1804959	Feb 26, 2014
United States of America	Issued	DIALYSIS SYSTEM WITH ULTRAFILTRATION CONTROL	12/795,498	Jun 7, 2010	US-2011-0132838-A1	Jun 9, 2011	8,753,515	Jun 17, 2014
United States of America	Issued	DIALYSIS SYSTEM WITH ULTRAFILTRATION CONTROL	15/225,712	Aug 1, 2016	US-2016-0339162-A1	Nov 24, 2016	9,545,469	Jan 17, 2017
United States of America	Issued	ULTRA-PASTEURIZATION FOR DIALYSIS MACHINES	12/960,426	Dec 3, 2010	US-2011-0192796-A1	Aug 11, 2011	8,685,251	Apr 1, 2014
United States of America	Issued	HEAT EXCHANGE FLUID PURIFICATION FOR DIALYSIS SYSTEM	13/645,336	Oct 4, 2012	US-2013-0092361-A1	Apr 18, 2013	9,328,969	May 3, 2016
Australia	Issued	HEAT EXCHANGE FLUID PURIFICATION FOR DIALYSIS SYSTEM	2012318561	Oct 4, 2012			2012318561	Aug 3, 2017
Canada	Issued	HEAT EXCHANGE FLUID PURIFICATION FOR DIALYSIS SYSTEM	2851245	Oct 4, 2012			2851245	Nov 26, 2019
China	Issued	HEAT EXCHANGE FLUID PURIFICATION FOR DIALYSIS SYSTEM	201280058390.7	Oct 4, 2012	CN 103957960 A	Jul 30, 2014	ZL 2012 8 0058390.7	Apr 13, 2016

COUNTRY	STATUS	TITLE	APPLICATION NO	APPLICATION DATE	PUBLICATION NUMBER	PUBLICATION DATE	PATENT NUMBER	GRANT DATE
Germany	Issued	HEAT EXCHANGE FLUID PURIFICATION FOR DIALYSIS SYSTEM	12838503.6	Oct 4, 2012	2763719	Aug 13, 2014	602012035797.5	Aug 9, 2017
European Patent Office	Issued	HEAT EXCHANGE FLUID PURIFICATION FOR DIALYSIS SYSTEM	12838503.6	Oct 4, 2012	2763719	Aug 13, 2014	2763719	Aug 9, 2017
Spain	Issued	HEAT EXCHANGE FLUID PURIFICATION FOR DIALYSIS SYSTEM	12838503.6	Oct 4, 2012	2763719	Aug 13, 2014	2763719	Aug 9, 2017
France	Issued	HEAT EXCHANGE FLUID PURIFICATION FOR DIALYSIS SYSTEM	12838503.6	Oct 4, 2012	2763719	Aug 13, 2014	2763719	Aug 9, 2017
United Kingdom	Issued	HEAT EXCHANGE FLUID PURIFICATION FOR DIALYSIS SYSTEM	12838503.6	Oct 4, 2012	2763719	Aug 13, 2014	2763719	Aug 9, 2017
United States of America	Issued	DIALYSIS SYSTEM AND METHODS	14/821,307	Aug 7, 2015	US-2015-0343132-A1	Dec 3, 2015	9,504,777	Nov 29, 2016
United States of America	Issued	DIALYSIS SYSTEM AND METHODS	14/821,325	Aug 7, 2015	US-2015-0343135-A1	Dec 3, 2015	9,402,945	Aug 2, 2016
United States of America	Issued	DIALYSIS SYSTEM AND METHODS	14/821,349	Aug 7, 2015	US-2015-0343131-A1	Dec 3, 2015	9,579,440	Feb 28, 2017
United States of America	Issued	DIALYSIS SYSTEM AND METHODS	14/821,362	Aug 7, 2015	US-2015-0343133-A1	Dec 3, 2015	11,305,040	Apr 19, 2022
Germany	Issued	DIALYSIS SYSTEM AND METHODS	15786787.0	Apr 29, 2015	3137128		602015066049.8	Feb 24, 2021
European Patent Office	Issued	DIALYSIS SYSTEM AND METHODS	15786787.0	Apr 29, 2015	3137128	Mar 8, 2017	3137128	Feb 24, 2021
European Patent Office	Published	DIALYSIS SYSTEM AND METHODS	21151808.9	Apr 29, 2015	3838308	Jun 23, 2021		
Spain	Issued	DIALYSIS SYSTEM AND METHODS	15786787.0	Apr 29, 2015	3137128		3137128	Feb 24, 2021
France	Issued	DIALYSIS SYSTEM AND METHODS	15786787.0	Apr 29, 2015	3137128		3137128	Feb 24, 2021
United Kingdom	Issued	DIALYSIS SYSTEM AND METHODS	15786787.0	Apr 29, 2015	3137128		3137128	Feb 24, 2021
Japan	Issued	DIALYSIS SYSTEM AND METHODS	2017-509605	Apr 29, 2015	2017-514653	Jun 8, 2017	6657186	Feb 7, 2020

COUNTRY	STATUS	TITLE	APPLICATION NO	APPLICATION DATE	PUBLICATION NUMBER	PUBLICATION DATE	PATENT NUMBER	GRANT DATE
Japan	Published	DIALYSIS SYSTEM AND METHODS	2020-018194	Apr 29, 2015	2020-096876	Jun 25, 2020		
Sweden	Issued	DIALYSIS SYSTEM AND METHODS	15786787.0	Apr 29, 2015	3137128		3137128	Feb 24, 2021
Germany	Issued	DIALYSIS MACHINE HAVING A CONDUCTIVITY SENSOR FOR DETERMINING FLUID PROPERTIES	15842917.5	Sep 18, 2015	3193963		602015034970.9	Jul 31, 2019
European Patent Office	Issued	DIALYSIS MACHINE HAVING A CONDUCTIVITY SENSOR FOR DETERMINING FLUID PROPERTIES	15842917.5	Sep 18, 2015	3193963	Jul 26, 2017	3193963	Jul 31, 2019
Spain	Issued	DIALYSIS MACHINE HAVING A CONDUCTIVITY SENSOR FOR DETERMINING FLUID PROPERTIES	15842917.5	Sep 18, 2015	3193963		3193963	Jul 31, 2019
France	Issued	DIALYSIS MACHINE HAVING A CONDUCTIVITY SENSOR FOR DETERMINING FLUID PROPERTIES	15842917.5	Sep 18, 2015	3193963		3193963	Jul 31, 2019
United Kingdom	Issued	DIALYSIS MACHINE HAVING A CONDUCTIVITY SENSOR FOR DETERMINING FLUID PROPERTIES	15842917.5	Sep 18, 2015	3193963		3193963	Jul 31, 2019
Hong Kong	Issued	DIALYSIS MACHINE HAVING A CONDUCTIVITY SENSOR FOR DETERMINING FLUID PROPERTIES	18101193.3	Sep 18, 2015	1241772A	Jun 15, 2018	HK1241772	Aug 28, 2020
Japan	Issued	DIALYSIS MACHINE HAVING A CONDUCTIVITY SENSOR FOR DETERMINING FLUID PROPERTIES	2017-515132	Sep 18, 2015	2017-528252	Sep 28, 2017	6637035	Dec 27, 2019
Germany	Issued	PERITONEAL DIALYSIS SYSTEM AND METHODS	17842262.2	Aug 21, 2017	3500317	Jun 26, 2019	602017053818.3	Feb 23, 2022
European Patent Office	Issued	PERITONEAL DIALYSIS SYSTEM AND METHODS	17842262.2	Aug 21, 2017	3500317	Jun 26, 2019	3500317	Feb 23, 2022
European Patent Office	Published	PERITONEAL DIALYSIS SYSTEM AND METHODS	22151688.3	Aug 21, 2017	4039286	Aug 10, 2022		

COUNTRY	STATUS	TITLE	APPLICATION NO	APPLICATION DATE	PUBLICATION NUMBER	PUBLICATION DATE	PATENT NUMBER	GRANT DATE
Spain	Issued	PERITONEAL DIALYSIS SYSTEM AND METHODS	17842262.2	Aug 21, 2017	3500317	Jun 26, 2019	3500317	Feb 23, 2022
France	Issued	PERITONEAL DIALYSIS SYSTEM AND METHODS	17842262.2	Aug 21, 2017	3500317	Jun 26, 2019	3500317	Feb 23, 2022
United Kingdom	Issued	PERITONEAL DIALYSIS SYSTEM AND METHODS	17842262.2	Aug 21, 2017	3500317	Jun 26, 2019	3500317	Feb 23, 2022
Japan	Issued	PERITONEAL DIALYSIS SYSTEM AND METHODS	2019-509511	Aug 21, 2017	2019-524350	Sep 5, 2019	7025408	Feb 15, 2022
Sweden	Issued	PERITONEAL DIALYSIS SYSTEM AND METHODS	17842262.2	Aug 21, 2017	3500317	Jun 26, 2019	3500317	Feb 23, 2022
United States of America	Allowed	PERITONEAL DIALYSIS SYSTEM AND METHODS	16/325,664	Aug 21, 2017	US-2019-0192758-A1	Jun 27, 2019		
United States of America	Published	DIALYSIS SYSTEM AND METHODS	16/550,042	Aug 23, 2019	US-2020-0061273-A1	Feb 27, 2020		
United States of America	Published	DIALYSIS SYSTEM AND METHODS	17/244,672	Apr 29, 2021	US-2021-0244869-A1	Aug 12, 2021		
United States of America	Published	DIALYSIS SYSTEM AND METHODS	17/244,684	Apr 29, 2021	US-2021-0252204-A1	Aug 19, 2021		
Australia	Pending	DIALYSIS SYSTEMS AND METHODS	2019325668	Aug 23, 2019				
Brazil	Pending	DIALYSIS SYSTEMS AND METHODS	BR112021003168-5	Aug 23, 2019				
Canada	Pending	DIALYSIS SYSTEMS AND METHODS	3,109,237	Aug 23, 2019				
European Patent Office	Published	DIALYSIS SYSTEMS AND METHODS	19852450.6	Aug 23, 2019	3840798	Jun 30, 2021		
Hong Kong	Published	DIALYSIS SYSTEMS AND METHODS	62021039910.6	Aug 23, 2019	40050892A	Dec 31, 2021		
Japan	Published	DIALYSIS SYSTEMS AND METHODS	2021-507551	Aug 23, 2019	2021-533881	Dec 9, 2021		
Australia	Pending	DIALYSIS SYSTEM AND METHODS	2020266584	Apr 30, 2020				
Brazil	Pending	DIALYSIS SYSTEM AND METHODS	BR112021021836-0	Apr 30, 2020				
Canada	Pending	DIALYSIS SYSTEM AND METHODS	3,133,332	Apr 30, 2020				

COUNTRY	STATUS	TITLE	APPLICATION NO	APPLICATION DATE	PUBLICATION NUMBER	PUBLICATION DATE	PATENT NUMBER	GRANT DATE
China	Published	DIALYSIS SYSTEM AND METHODS	202080032320.9	Apr 30, 2020	CN113795286A	Dec 14, 2021		
European Patent Office	Published	DIALYSIS SYSTEM AND METHODS	20799544.0	Apr 30, 2020	33962549	Mar 9, 2022		
Hong Kong	Pending	DIALYSIS SYSTEM AND METHODS	62022059883.8	Apr 30, 2020				
Japan	Published	DIALYSIS SYSTEM AND METHODS	2021-564650	Apr 30, 2020	2022-530818	Jul 1, 2022		
United States of America	Published	DIALYSIS SYSTEM AND METHODS	17/607,637	Apr 30, 2020	US-2022-0203004-A1	Jun 30, 2022		
United States of America	Published	DIALYSIS SYSTEM AND METHODS	17/395,281	Aug 5, 2021	US-2022-0040389-A1	Feb 10, 2022		
PCT	Published	DIALYSIS SYSTEM AND METHODS	PCT/US2021/044691	Aug 5, 2021	WO 2022/031938	Feb 10, 2022		
United States of America	Published	DIALYSIS SYSTEMS AND METHODS	17/522,778	Nov 9, 2021	US-2022-0143285-A1	May 12, 2022		
PCT	Published	DIALYSIS SYSTEMS AND METHODS	PCT/US2021/058651	Nov 9, 2021	WO 2022/099202	May 12, 2022		
United States of America	Pending	DIALYSIS SYSTEMS AND METHODS	63/298,916	Jan 12, 2022				
United States of America	Issued	MICROFLUIDIC DEVICES, PARTICULARLY FILTRATION DEVICES COMPRISING POLYMERIC MEMBRANES, AND METHOD FOR THEIR MANUFACTURE AND USE	11/243,937	Oct 4, 2005	NON PUBLICATION REQU		7,955,504	Jun 7, 2011
United States of America	Issued	MICROFLUIDIC DEVICES, PARTICULARLY FILTRATION DEVICES COMPRISING POLYMERIC MEMBRANES, AND METHOD FOR THEIR MANUFACTURE AND USE	13/068,037	Apr 29, 2011	US-2011-0253629-A1	Oct 20, 2011	8,137,554	Mar 20, 2012
United States of America	Issued	MICROFLUIDIC DEVICES, PARTICULARLY FILTRATION DEVICES COMPRISING POLYMERIC MEMBRANES, AND METHOD FOR THEIR MANUFACTURE AND USE	13/292,903	Nov 9, 2011	US-2012-0074062-A1	Mar 29, 2012	8,273,245	Sep 25, 2012

COUNTRY	STATUS	TITLE	APPLICATION NO	APPLICATION DATE	PUBLICATION NUMBER	PUBLICATION DATE	PATENT NUMBER	GRANT DATE
United States of America	Issued	DIALYSIS SYSTEM	12/795,444	Jun 7, 2010	US-2010-0326916-A1	Dec 20, 2010	8,801,922	Aug 12, 2014
United States of America	Issued	DIALYSIS SYSTEM	14/309,494	Jun 19, 2014	US-2014-0299545-A1	Oct 9, 2014	9,895,480	Feb 20, 2018
United States of America	Issued	DIALYSIS SYSTEM	15/865,547	Jan 9, 2018	US-2018-0126056-A1	May 10, 2018	10,668,201	Jun 2, 2020
Canada	Issued	DIALYSIS SYSTEM	2801196	Jun 6, 2011			2,801,196	Mar 21, 2017
China	Issued	DIALYSIS SYSTEM	201180033721.7	Jun 6, 2011	CN 103153442 A	Jun 12, 2013	ZL201180033721.7	Nov 25, 2015
China	Issued	DIALYSIS SYSTEM	201510603541.8	Jun 6, 2011	CN 105288762 A	Feb 3, 2016	ZL201510603541.8	Oct 24, 2017
Germany	Issued	MICROFLUIDIC DEVICES FOR DIALYSIS	10724641.5	Jun 7, 2010	2445615	May 2, 2012	602010042406.5	May 17, 2017
Germany	Issued	DIALYSIS SYSTEM	11792960.4	Jun 6, 2011	2576024	Apr 10, 2013	602011062792.9	Oct 16, 2019
European Patent Office	Issued	MICROFLUIDIC DEVICES FOR DIALYSIS	10724641.5	Jun 7, 2010	2445615	May 2, 2012	E10724641	May 17, 2017
European Patent Office	Issued	DIALYSIS SYSTEM	11792960.4	Jun 6, 2011	2576024	Apr 10, 2013	2576024	Oct 16, 2019
France	Issued	MICROFLUIDIC DEVICES FOR DIALYSIS	10724641.5	Jun 7, 2010	2445615	May 2, 2012	2445615	May 17, 2017
France	Issued	DIALYSIS SYSTEM	11792960.4	Jun 6, 2011	2576024	Apr 10, 2013	2576024	Oct 16, 2019
United Kingdom	Issued	MICROFLUIDIC DEVICES FOR DIALYSIS	10724641.5	Jun 7, 2010	2445615	May 2, 2012	2445615	May 17, 2017
United Kingdom	Issued	DIALYSIS SYSTEM	11792960.4	Jun 6, 2011	2576024	Apr 10, 2013	2576024	Oct 16, 2019
Hong Kong	Issued	DIALYSIS SYSTEM	16106463.7	Jun 6, 2011	1218519A	Feb 24, 2017	HK1218519	Aug 10, 2018
Japan	Issued	DIALYSIS SYSTEM	2013-514253	Jun 6, 2011			5879338	Feb 5, 2016
United States of America	Issued	FLUID PURIFICATION SYSTEM	12/795,382	Jun 7, 2010	US-2011-0300230-A1	Dec 8, 2011	8,501,009	Aug 6, 2013
United States of America	Issued	FLUID PURIFICATION SYSTEM	13/068,038	Apr 29, 2011	US-2011-0300231-A1	Dec 8, 2011	8,524,086	Sep 3, 2013

COUNTRY	STATUS	TITLE	APPLICATION NO	APPLICATION DATE	PUBLICATION NUMBER	PUBLICATION DATE	PATENT NUMBER	GRANT DATE
United States of America	Issued	FLUID PURIFICATION SYSTEM	13/965,720	Aug 13, 2013	US-2013-0327715-A1	Dec 12, 2013	9,138,687	Sep 22, 2015
United States of America	Issued	FLUID PURIFICATION SYSTEM	14/808,827	Jul 24, 2015	US-2015-0328386-A1	Nov 19, 2015	10,105,476	Oct 23, 2018
United States of America	Pending	FLUID PURIFICATION SYSTEM	17/028,130	Sep 22, 2020	US-2021-0069401-A1	Mar 11, 2021		
United States of America	Issued	MECS DIALYZER METHOD	13/412,597	Mar 5, 2012	US-2012-0223015-A1	Sep 6, 2012	8,419,945	Apr 16, 2013
United States of America	Issued	MECS DIALYZER	11/576,804	Oct 6, 2005	US-2008-0093298-A1	Apr 24, 2008	8,128,822	Mar 6, 2012
United States of America	Pending	SINGLE NEEDLE DIALYSIS SYSTEM AND METHODS	63/351,928	Jun 14, 2022				
WIPO	Pending	DIALYSIS SYSTEM HAVING REMOTE MONITORING AND CONTROL	PCT/US21/50562	Sep 15, 2021				
United States of America	Pending	DIALYSIS SYSTEM HAVING REMOTE MONITORING AND CONTROL	17/485,249	Sep 24, 2021				
United States of America	Pending	AUGMENTED REALITY GUIDED PREPARATION AND INTERVENTION WITH A DIALYSIS DEVICE	63/257,062	Oct 18, 2021				

EXHIBIT C

Trademarks

MARK	COUNTRY	APPLICATION NO REGISTRATION NO	APPLICATION DATE REGISTRATION DATE	STATUS
BETTER BEGINS NOW	United States of America	90/250,950 6,642,175	Oct 13 2020 Feb 15 2022	Registered
MYTABLO	United States of America	90/734,463 6,830,943	May 25 2021 Aug 30 2022	Registered
OUTSET	Australia <i>(via Madrid Protocol)</i>	IR 1633210 IR 1633210	Nov 19 2021 Nov 19 2021	Registered
OUTSET	Brazil <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	Canada <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	China <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	China	64363033	Apr 29 2022	Pending
OUTSET	Egypt <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	EUTM <i>(via Madrid Protocol)</i>	IR 1633210 IR 1633210	Nov 19 2021 Nov 19 2021	Registered
OUTSET	Indonesia <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	Israel <i>(via Madrid Protocol)</i>	IR 1633210 IR 1633210	Nov 19 2021 Nov 19 2021	Registered
OUTSET	Japan <i>(via Madrid Protocol)</i>	IR 1633210 IR 1633210	Nov 19 2021 Nov 19 2021	Registered
OUTSET	Malaysia <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	Mexico <i>(via Madrid Protocol)</i>	IR 1633210 2441571	Nov 19 2021 Nov 19 2021	Registered
OUTSET	New Zealand	IR 1633210	Nov 19 2021	Registered

MARK	COUNTRY	APPLICATION NO REGISTRATION NO	APPLICATION DATE REGISTRATION DATE	STATUS
	<i>(via Madrid Protocol)</i>	IR 1633210	Aug-02-2022	
OUTSET	OAPI <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	Philippines <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	Republic of Korea (South) <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	Saudi Arabia	324342 1443013518	Nov 21 2021 Feb 1 2022	Registered
OUTSET	Singapore <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	Taiwan	110083621	Nov 18 2021	Pending
OUTSET	Thailand <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	United Kingdom <i>(via Madrid Protocol)</i>	IR 1633210 IR 1633210	Nov 19 2021 Nov 19 2021	Registered
OUTSET	United States of America	90/721,503 6,737,418	May 19 2021 May 24 2022	Registered
OUTSET	Vietnam <i>(via Madrid Protocol)</i>	IR 1633210	Nov 19 2021	Pending
OUTSET	WIPO <i>Designated Jurisdictions:</i> <i>Australia, Brazil, Canada, China, Egypt, European Union, Indonesia, Israel, Japan, Malaysia, Mexico, New Zealand, OAPI, Philippines, Republic of Korea South, Singapore, Thailand, United Kingdom, Vietnam</i>	A0116401 1633210	Nov 19 2021 Nov 19 2021	Registered

MARK	COUNTRY	APPLICATION NO REGISTRATION NO	APPLICATION DATE REGISTRATION DATE	STATUS
OUTSET Logo (black & white) .Outset	United States of America	90/721,539 6,737,425	May 19 2021 May 24 2022	Registered
OUTSET Logo (color) .Outset	United States of America	90/721,524 6,737,420	May 19 2021 May 24 2022	Registered
TABLO	Australia <i>(via Madrid Protocol)</i>	IR 1636684 IR 1636684	Nov 19 2021 Nov 19 2021	Registered
TABLO	Brazil <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	Canada <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	China <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	China <i>(via Madrid Protocol)</i>	IR 1197200 IR 1197200	Feb 20 2014 Feb 20 2014	Registered
TABLO	Egypt <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	EUTM <i>(via Madrid Protocol)</i>	IR 1197200 IR 1197200	Feb 20 2014 Feb 20 2014	Registered
TABLO	EUTM <i>(via Madrid Protocol)</i>	IR 1636684 IR 1636684	Nov 19 2021 Nov 19 2021	Registered
TABLO	Indonesia <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	Israel <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	Japan <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	Japan <i>(via Madrid Protocol)</i>	IR 1197200 IR 1197200	Feb 20 2014 Feb 20 2014	Registered
TABLO	Malaysia	IR 1636684	Nov 19 2021	Pending

MARK	COUNTRY	APPLICATION NO REGISTRATION NO	APPLICATION DATE REGISTRATION DATE	STATUS
	<i>(via Madrid Protocol)</i>			
TABLO	Mexico <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	Mexico <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	New Zealand <i>(via Madrid Protocol)</i>	IR 1636684 IR 1636684	Nov 19 2021 Aug-30-2022	Registered
TABLO	OAPI <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	Philippines <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	Republic of Korea (South) <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	Saudi Arabia	324348 1443013521	Nov 21 2021 Feb 1 2022	Registered
TABLO	Saudi Arabia	324351 1443013524	Nov 21 2021 Feb 1 2022	Registered
TABLO	Singapore <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	Taiwan	110083620	Nov 18 2021	Pending
TABLO	Thailand <i>(via Madrid Protocol)</i>	IR 1636684	Nov 19 2021	Pending
TABLO	United Kingdom <i>(via Madrid Protocol)</i>	IR 1636684 IR 1636684	Nov 19 2021 Nov 19 2021	Registered
TABLO	United Kingdom <i>(via Madrid Protocol)</i>	IR 1197200 IR 1197200	Feb 20 2014 Feb 20 2014	Registered
TABLO	United States of America	86/067,927 4,941,772	Sep 18 2013 Apr 19 2016	Registered
TABLO	United States of America	90/721,551 6,830,899	May 19 2021 Aug 30 2022	Registered
TABLO	Vietnam	IR 1636684	Nov 19 2021	Pending

MARK	COUNTRY	APPLICATION NO REGISTRATION NO	APPLICATION DATE REGISTRATION DATE	STATUS
	<i>(via Madrid Protocol)</i>			
TABLO	WIPO <i>Designated Jurisdictions: China, European Union, India, Japan</i>	A0040931 1197200	Feb 20 2014 Feb 20 2014	Registered
TABLO	WIPO <i>Designated Jurisdictions: Australia, Brazil, Canada, China, Egypt, European Union, Indonesia, Israel, Japan, Malaysia, Mexico, New Zealand, OAPI, Philippines, Republic of Korea South, Singapore, Thailand, United Kingdom, Vietnam</i>	A0116402 1636684	Nov 19 2021 Nov 19 2021	Registered
TABLOHUB	United States of America	90,734,458 6,830,942	May 25 2021 Aug 30 2022	Registered