

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6728746

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
INTUITY MEDICAL, INC.		05/24/2021
RECEIVING PARTY DATA		
Name:	MADRYN HEALTH PARTNERS, LP, AS ADMINISTRATIVE AGENT	
Street Address:	140 EAST 45TH STREET, 15TH FLOOR	
Internal Address:	C/O MADRYN ASSET MANAGEMENT, LP	
City:	NEW YORK	
State/Country:	NEW YORK	
Postal Code:	10017	
PROPERTY NUMBERS Total: 55		
Property Type	Number	
Application Number:	13566886	
Application Number:	15697311	
Application Number:	16215468	
Application Number:	10347620	
Application Number:	10722074	
Application Number:	10131268	
Application Number:	11311667	
Application Number:	13669366	
Application Number:	15466684	
Application Number:	17013202	
Application Number:	10394230	
Application Number:	11125107	
Application Number:	12222724	
Application Number:	13562129	
Application Number:	13037089	
Application Number:	14614177	
Application Number:	15177041	
Application Number:	16159546	
Application Number:	11239094	

PATENT

Property Type	Number
Application Number:	11239123
Application Number:	14321631
Application Number:	16586685
Application Number:	11510784
Application Number:	11529612
Application Number:	11529613
Application Number:	11941403
Application Number:	13197592
Application Number:	13197603
Application Number:	13752261
Application Number:	14446262
Application Number:	14743867
Application Number:	15829835
Application Number:	17099697
Application Number:	11529614
Application Number:	15191434
Application Number:	16568095
Application Number:	12457085
Application Number:	15826418
Application Number:	29300933
Application Number:	29300934
Application Number:	12457331
Application Number:	15499821
Application Number:	12457332
Application Number:	16536066
Application Number:	29338117
Application Number:	12957215
Application Number:	14557327
Application Number:	15895830
Application Number:	13168644
Application Number:	16402120
Application Number:	29364628
Application Number:	29411247
Application Number:	14311114
Application Number:	16942265
Application Number:	15953295

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	043094.000020
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NAME OF SUBMITTER:	JAMES VAN CLEAVE GAMBRELL
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SIGNATURE:	/James Van Cleave Gambrell/
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DATE SIGNED:	05/25/2021
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Total Attachments: 14

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NOTICE
OF
GRANT OF SECURITY INTEREST
IN
PATENTS

United States Patent and Trademark Office

Ladies and Gentlemen:

Please be advised that pursuant to the Security Agreement dated as of May 24, 2021 (as the same may be amended, modified, restated or supplemented from time to time, the "Security Agreement") by and among the Grantors party thereto (each a "Grantor" and collectively, the "Grantors") and Madryn Health Partners, LP, as Administrative Agent (the "Administrative Agent") for the Secured Parties referenced therein, the undersigned Grantor has granted a continuing security interest in and continuing lien upon, the patents, patent licenses and patent applications set forth on Schedule 1 attached hereto to the Administrative Agent for the ratable benefit of the Secured Parties.

The undersigned Grantor and the Administrative Agent, on behalf of the Secured Parties, hereby acknowledge and agree that the security interest in the patents, patent licenses and patent applications set forth on Schedule 1 attached hereto (i) may only be terminated in accordance with the terms of the Security Agreement, (ii) is not to be construed as an assignment of any patent, patent license or patent application and (iii) is subject to the terms and limitations of the Security Agreement.

[Signature pages follow]

Very truly yours,

INTUITY MEDICAL, INC.,
a Delaware corporation

By: 

Name: Emory Anderson

Title: President; Chief Executive Officer

INTUITY MEDICAL, INC.
IP NOTICE

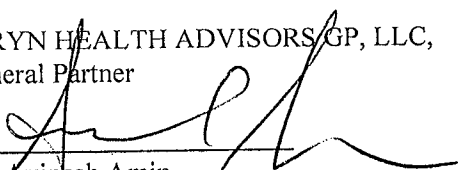
Acknowledged and Accepted:

ADMINISTRATIVE AGENT:

MADRYN HEALTH PARTNERS, LP,
a Delaware limited partnership

By: MADRYN HEALTH ADVISORS, LP,
its General Partner

By: MADRYN HEALTH ADVISORS GP, LLC,
its General Partner

By: 
Name: Avinash Amin
Title: Member

INTUTY MEDICAL, INC.
IP NOTICE

PATENT
REEL: 056392 FRAME: 0338

Schedule 1 to Notice of Grant of Security Interest in Patents

Coolley Docket No.	Title/Mark	Inventors	Application No.	Application Date	Registration No.	Registration Date	Case Status	Country
IMED-001/01CA	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	2843945	8/3/2012				Canada
	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	12820723.0	8/3/2012	2739970	6/8/2016		Switzerland
IMED-001/01CH	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	12820723.0	8/3/2012	2739970	6/8/2016		Germany
IMED-001/01DE	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	12820723.0	8/3/2012	2739970	6/8/2016		European Patent Office
IMED-001/01EP	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	12820723.0	8/3/2012	2739970	6/8/2016		France
IMED-001/01FR	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	12820723.0	8/3/2012	2739970	6/8/2016		United Kingdom
IMED-001/01GB	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	12820723.0	8/3/2012	2739970	6/8/2016		Ireland
IMED-001/01IE	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	2014-524136	8/3/2012	6223337	10/13/2017		Japan
IMED-001/01JP	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	12820723.0	8/3/2012	2739970	6/8/2016		Netherlands
IMED-001/01NL	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Charles;TOMASCO, Michael F.;BLOOM, Daniel R.;VIVOLO, Joseph A.;WIARD, Richard M	13/566,886	8/3/2012	9,782,114	10/10/2017		United States of America
IMED-001/01US	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	16167087.2	8/3/2012	3106870	4/11/2018		Germany
IMED-001/02DE	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	16167087.2	8/3/2012	3106870	4/11/2018		European Patent Office
IMED-001/02EP	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	16167087.2	8/3/2012	3106870	4/11/2018		Spain
IMED-001/02ES	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	16167087.2	8/3/2012	3106870	4/11/2018		France
IMED-001/02FR	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	16167087.2	8/3/2012	3106870	4/11/2018		Ireland
IMED-001/02IE	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	2017-193685	8/3/2012	6542322	6/21/2019		Japan
IMED-001/02JP	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Charles;TOMASCO, Michael F.;BLOOM, Daniel R.;VIVOLO, Joseph A.;WIARD, Richard M	15/697,311	9/6/2017				United States of America
IMED-001/03CH	BODY FLUID SAMPLING ARRANGEMENT	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	18166131.5	8/3/2012	3407064	4/22/2020		Switzerland
IMED-001/03DE	BODY FLUID SAMPLING ARRANGEMENT	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	18166131.5	8/3/2012	3407064	4/22/2020		Germany
IMED-001/03EP	BODY FLUID SAMPLING ARRANGEMENT	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	18166131.5	8/3/2012	3407064	4/22/2020		European Patent Office
IMED-001/03FR	BODY FLUID SAMPLING ARRANGEMENT	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	18166131.5	8/3/2012	3407064	4/22/2020		France
IMED-001/03GB	BODY FLUID SAMPLING ARRANGEMENT	R.;VIVOLO, Joseph A.;WIARD, Richard M REYNOLDS, Paul D.;ESCUTIA, Rauli;LARKIN, John F.;HU, Cheung Peng;TOMASCO, Michael F.;BLOOM, Daniel	18166131.5	8/3/2012	3407064	4/22/2020		United Kingdom

Schedule 1 to Notice of Grant of Security Interest in Patents

Codley Docket No.	Title/Mark	Inventors	Application No.	Application Date	Registration No.	Registration Date	Case Status	Country
IMED-001/03HK	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.; REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.; REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.	19124187.6	8/3/2012	40000978	2/26/2021		Hong Kong
IMED-001/03IE	BODY FLUID SAMPLING ARRANGEMENT	REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.; REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.	18166131.5	8/3/2012	3407064	4/22/2020		Ireland
IMED-001/03IT	BODY FLUID SAMPLING ARRANGEMENT	REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.; REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.	18166131.5	8/3/2012	3407064	4/22/2020		Italy
IMED-001/03JP	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.; REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.	2019-109767	8/3/2012				Japan
IMED-001/03US	DEVICES AND METHODS FOR BODY FLUID SAMPLING AND ANALYSIS	REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.; REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.	16215,468	12/10/2018				United States of America
IMED-001/04EP	BODY FLUID SAMPLING ARRANGEMENT	REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.; REYNOLDS, Paul D.; ESCUTIA, Raul; LARKIN, John F.; HU, Cheung Peng; TOMASCO, Michael F.; BLOOM, Daniel R.; VIVOLO, Joseph A.; WIARD, Richard M.	20169957.6	8/3/2012				European Patent Office
IMED-002/01CA	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	2411551	11/12/2002	2411551	7/9/2013		Canada
IMED-002/01CH	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	01950550.2	6/27/2001	1296587	11/9/2011		Switzerland
IMED-002/01DE	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	01950550.2	6/27/2001	1296587	11/9/2011		Germany
IMED-002/01EP	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	01950550.2	6/27/2001	1296587	11/9/2011		European Patent Office
IMED-002/01FR	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	01950550.2	6/27/2001	1296587	11/9/2011		France
IMED-002/01GB	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	01950550.2	6/27/2001	1296587	11/9/2011		United Kingdom
IMED-002/01IT	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	01950550.2	6/27/2001	1296587	11/9/2011		Italy
IMED-002/01JP	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	2002-504888	6/27/2001	4728557	4/22/2011		Japan
IMED-002/01NL	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	01950550.2	6/27/2001	1296587	11/9/2011		Netherlands
IMED-002/02DE	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	10181155.2	6/27/2001	2308365	11/5/2014		Germany
IMED-002/02EP	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	10181155.2	6/27/2001	2308365	11/5/2014		European Patent Office
IMED-002/02FR	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	10181155.2	6/27/2001	2308365	11/5/2014		France
IMED-002/02GB	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	10181155.2	6/27/2001	2308365	11/5/2014		United Kingdom
IMED-002/02US	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	10/347,620	1/22/2003	6,923,764	8/2/2005		United States of America
IMED-002/03US	ANALYTE MONITOR	ACETI, John G.; LOEWY, Zvi G.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	10/722,074	11/24/2003	7,585,278	9/8/2009		United States of America
IMED-003/01CA	AUTONOMOUS, AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	2476308	2/7/2003	2476308	4/26/2011		Canada
IMED-003/01DE	AUTONOMOUS, AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	03710880.0	2/7/2003	1480710	5/17/2017		Germany
IMED-003/01DK	AUTONOMOUS, AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	03710880.0	2/7/2003	1480710	5/17/2017		Denmark
IMED-003/01EP	AUTONOMOUS, AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	03710880.0	2/7/2003	1480710	5/17/2017		European Patent Office

Schedule 1 to Notice of Grant of Security Interest in Patents

Codley Docket No.	Title/Mark	Inventors	Application No.	Application Date	Registration No.	Registration Date	Case Status	Country
IMED-003/01FR	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	03710880.0	2/7/2003	1480710	5/17/2017		France
IMED-003/01GB	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	03710880.0	2/7/2003	1480710	5/17/2017		United Kingdom
IMED-003/01IE	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	03710880.0	2/7/2003	1480710	5/17/2017		Ireland
IMED-003/01JP	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	2003-565550	2/7/2003	4856849	11/4/2011		Japan
IMED-003/01US	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	10/131,268	4/23/2002	7,004,928	2/28/2006		United States of America
IMED-003/02DE	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	11195415.2	2/7/2003	2471570	11/7/2018		Germany
IMED-003/02EP	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	11195415.2	2/7/2003	2471570	11/7/2018		European Patent Office
IMED-003/02GB	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	11195415.2	2/7/2003	2471570	11/7/2018		United Kingdom
IMED-003/02US	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	11/311,667	12/20/2005	8,303,518	11/6/2012		United States of America
IMED-003/03US	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	13/689,366	11/5/2012	9,603,562	3/28/2017		United States of America
IMED-003/04US	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	15/466,684	3/22/2017	10,772,550	9/15/2020		United States of America
IMED-003/05US	AMBULATORY ANALYTE MONITOR OR DRUG DELIVERY DEVICE, AUTONOMOUS.	ACETI, John G.; MCBRIDE, Sterling E.; MORONEY III, Richard M.; GREGORY, Christopher C.; ZANZUCCHI, Peter J.	17/013,202	9/4/2020				United States of America
IMED-004/02CA	DELIVERY DEVICE, ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS.	ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; VARMA, Bobby; TSEKOUN, Alexei G.; HO, Wen	2519628	3/24/2004	2519628	6/9/2020		Canada
IMED-004/02EP	DELIVERY DEVICE, ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS.	HO, Wen; ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; VARMA, Bobby; TSEKOUN, Alexei G.	04758045.1	3/24/2004				European Patent Office
IMED-004/02US	DELIVERY DEVICE, ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS.	ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; HO, Wen; VARMA, Bobby	10/394,230	3/24/2003	7,052,652	5/30/2006		United States of America
IMED-004/03DE	DELIVERY DEVICE, ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS.	HO, Wen; ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; VARMA, Bobby; TSEKOUN, Alexei G.	10180848.3	3/24/2004	2322914	5/1/2013		Germany
IMED-004/03EP	DELIVERY DEVICE, ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS.	ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; HO, Wen; VARMA, Bobby; TSEKOUN, Alexei G.	10180848.3	3/24/2004	2322914	5/1/2013		European Patent Office
IMED-004/03FR	DELIVERY DEVICE, ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS.	HO, Wen; ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; VARMA, Bobby; TSEKOUN, Alexei G.	10180848.3	3/24/2004	2322914	5/1/2013		France

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IMED-004/03GB	ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS	ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; HO, Wen; VARMA, Bobby; TSEKOUN, Alexei G.	10180848.3	3/24/2004	2322914	5/1/2013		United Kingdom
IMED-004/03JP	ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS	ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; HO, Wen; VARMA, Bobby; TSEKOUN, Alexei G.	2010-106787	3/24/2004	5580659	5/18/2014		Japan
IMED-004/03NL	ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS	HO, Wen; ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; VARMA, Bobby; TSEKOUN, Alexei G.	10180848.3	3/24/2004	2322914	5/1/2013		Netherlands
IMED-004/03US	ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS	ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; HO, Wen; VARMA, Bobby; TSEKOUN, Alexei G.	11/125, 107	5/10/2005	7,427,377	9/23/2008		United States of America
IMED-004/04US	ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS	ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; HO, Wen; VARMA, Bobby; TSEKOUN, Alexei G.	12/222,724	8/14/2008	8,231,832	7/31/2012		United States of America
IMED-004/05US	ANALYTE CONCENTRATION DETECTION DEVICES AND METHODS	ZANZUCCHI, Peter J.; DESAI, Nitin V.; MCBRIDE, Sterling E.; HO, Wen; VARMA, Bobby; TSEKOUN, Alexei G.	13/562,129	7/30/2012	9,095,292	8/4/2015		United States of America
IMED-007/01CA	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	2611891	6/13/2006	2611891	8/2/2016		Canada
IMED-007/01DE	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	06772943.4	6/13/2006	1893994	7/24/2019		Germany
IMED-007/01EP	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	06772943.4	6/13/2006	1893994	7/24/2019		European Patent Office
IMED-007/01IE	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	06772943.4	6/13/2006	1893994	7/24/2019		Ireland
IMED-007/01JP	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	2008-516982	6/13/2006	5802361	9/4/2015		Japan
IMED-007/02EP	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	19187252.2	6/13/2006				European Patent Office
IMED-007/02US	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	13/037,089	2/28/2011	8,969,057	3/3/2015		United States of America
IMED-007/03US	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	14/614,177	2/4/2015	9,366,636	6/14/2016		United States of America

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IMED-007/04US	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	15/177,041	6/8/2016	10,226,208	3/12/2019		United States of America
IMED-007/05US	ANALYTE DETECTION DEVICES AND METHODS WITH HEMATOCRIT/VOLUME CORRECTION AND FEEDBACK CONTROL	EMERY, Jeffrey L.; STIVERS, Carole R.	16/159,546	10/12/2018				United States of America
IMED-008/00CA	FLUID SAMPLE TRANSPORT DEVICES AND METHODS	EMERY, Jeffrey L.; JONES, Jeffrey M.; ESCUTIA, Raul; YEE, Stephen M.	2624071	9/26/2006	2624071	4/8/2014		Canada
IMED-008/00DE	FLUID SAMPLE TRANSPORT DEVICES AND METHODS	EMERY, Jeffrey L.; JONES, Jeffrey M.; ESCUTIA, Raul; YEE, Stephen M.	06815331.1	9/26/2006	1928299	2/13/2013		Germany
IMED-008/00EP	FLUID SAMPLE TRANSPORT DEVICES AND METHODS	EMERY, Jeffrey L.; JONES, Jeffrey M.; ESCUTIA, Raul; YEE, Stephen M.	06815331.1	9/26/2006	1928299	2/13/2013		European Patent Office
IMED-008/00US	FLUID SAMPLE TRANSPORT DEVICES AND METHODS	EMERY, Jeffrey L.; JONES, Jeffrey M.; ESCUTIA, Raul; YEE, Stephen M.	11/239,094	9/30/2005	7,887,494	2/15/2011		United States of America
IMED-009/00BE	FLUID TRANSPORT DEVICES AND METHODS	ESCUTIA, Raul; EMERY, Jeffrey L.	06815329.5	9/26/2006	1928315	11/30/2016		Belgium
IMED-009/00CA	FOR FACILITATING FLUID TRANSPORT	ESCUTIA, Raul; EMERY, Jeffrey L.	2624067	9/26/2006	2624067	4/10/2018		Canada
IMED-009/00DE	DEVICES FOR FACILITATING FLUID TRANSPORT	ESCUTIA, Raul; EMERY, Jeffrey L.	06815329.5	9/26/2006	1928315	11/30/2016		Germany
IMED-009/00DK	FLUID TRANSPORT DEVICES FOR FACILITATING	ESCUTIA, Raul; EMERY, Jeffrey L.	06815329.5	9/26/2006	1928315	11/30/2016		Denmark
IMED-009/00EP	FLUID TRANSPORT DEVICES FOR FACILITATING	ESCUTIA, Raul; EMERY, Jeffrey L.	06815329.5	9/26/2006	1928315	11/30/2016		European Patent Office
IMED-009/00GB	FLUID TRANSPORT DEVICES AND METHODS	ESCUTIA, Raul; EMERY, Jeffrey L.	06815329.5	9/26/2006	1928315	11/30/2016		United Kingdom
IMED-009/00JP	FOR FACILITATING FLUID TRANSPORT	ESCUTIA, Raul; EMERY, Jeffrey L.	2008-533479	9/26/2006	5070210	8/24/2012		Japan
IMED-009/00US	DEVICES AND METHODS FOR FACILITATING FLUID TRANSPORT	ESCUTIA, Raul; EMERY, Jeffrey L.	11/239,123	9/30/2005	8,801,631	8/12/2014		United States of America
IMED-009/01CA	TRANSPORT DEVICES AND METHODS FOR FACILITATING FLUID TRANSPORT	ESCUTIA, Raul; EMERY, Jeffrey L.	2996122	9/26/2006				Canada
IMED-009/01US	DEVICES AND METHODS FOR FACILITATING FLUID TRANSPORT	ESCUTIA, Raul; EMERY, Jeffrey L.	14/321,631	7/1/2014	10,433,780	10/8/2019		United States of America
IMED-009/02DE	DEVICES FOR FACILITATING FLUID TRANSPORT	ESCUTIA, Raul; EMERY, Jeffrey L.	16200931.0	9/26/2006	3165165	6/17/2020		Germany
IMED-009/02EP	FLUID TRANSPORT DEVICES FOR FACILITATING	ESCUTIA, Raul; EMERY, Jeffrey L.	16200931.0	9/26/2006	3165165	6/17/2020		European Patent Office
IMED-009/02GB	FLUID TRANSPORT DEVICES FOR FACILITATING	ESCUTIA, Raul; EMERY, Jeffrey L.	16200931.0	9/26/2006	3165165	6/17/2020		United Kingdom
IMED-009/02IE	FLUID TRANSPORT AIA Transition: DEVICES AND METHODS FOR	ESCUTIA, Raul; EMERY, Jeffrey L.	16200931.0	9/26/2006	3165165	6/17/2020		Ireland
IMED-009/02US	FACILITATING FLUID TRANSPORT	ESCUTIA, Raul; EMERY, Jeffrey L.	16/586,685	9/27/2019				United States of America
IMED-010/00DE	TRANSPORT BODY FLUID MONITORING AND SAMPLING DEVICES	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.; JONES, Jeffrey M.; LONEY, Gregory C.; TOMASCO, Michael F.	07837337.0	8/27/2007	2061375	4/11/2018		Germany
IMED-010/00EP	AND METHODS BODY FLUID MONITORING AND SAMPLING DEVICES	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.; JONES, Jeffrey M.; LONEY, Gregory C.; TOMASCO, Michael F.	07837337.0	8/27/2007	2061375	4/11/2018		European Patent Office
IMED-010/00GB	AND METHODS BODY FLUID MONITORING AND SAMPLING DEVICES	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.; JONES, Jeffrey M.; LONEY, Gregory C.; TOMASCO, Michael F.	07837337.0	8/27/2007	2061375	4/11/2018		United Kingdom

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IMED-011000US	Body Fluid Sampling Device with Pivotable Catalyst Member Fully Integrated	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.; JONES, Jeffrey M.; LONEY, Gregory C.; TOMASCO, Michael F.	11/510,784	8/28/2006	8,372,015	2/12/2013		United States of America
IMED-011101CA	Wearable or Handheld Monitor Fully Integrated	ESCUTIA, Raul; LITHERLAND, Craig M.; EMERY, Jeffrey L.; PFEIFFER, James W.; PAMICHEV, Christo P.	2624117	9/29/2006	2624117	6/17/2014		Canada
IMED-011101DE	Wearable or Handheld Monitor Fully Integrated	ESCUTIA, Raul; LITHERLAND, Craig M.; EMERY, Jeffrey L.; PFEIFFER, James W.; PAMICHEV, Christo P.	06815791.6	9/29/2006	1928302	8/1/2012		Germany
IMED-011101EP	Wearable or Handheld Monitor Fully Integrated	ESCUTIA, Raul; LITHERLAND, Craig M.; EMERY, Jeffrey L.; PFEIFFER, James W.; PAMICHEV, Christo P.	06815791.6	9/29/2006	1928302	8/1/2012		European Patent Office
IMED-011101FR	Wearable or Handheld Monitor Fully Integrated	ESCUTIA, Raul; LITHERLAND, Craig M.; EMERY, Jeffrey L.; PFEIFFER, James W.; PAMICHEV, Christo P.	06815791.6	9/29/2006	1928302	8/1/2012		France
IMED-011101GB	Wearable or Handheld Monitor Fully Integrated	ESCUTIA, Raul; LITHERLAND, Craig M.; EMERY, Jeffrey L.; PFEIFFER, James W.; PAMICHEV, Christo P.	06815791.6	9/29/2006	1928302	8/1/2012		United Kingdom
IMED-011101JP	Wearable or Handheld Monitor Fully Integrated	ESCUTIA, Raul; LITHERLAND, Craig M.; EMERY, Jeffrey L.; PFEIFFER, James W.; PAMICHEV, Christo P.	2008-533657	9/29/2006	5147702	12/7/2012		Japan
IMED-011101US	Wearable or Handheld Monitor Fully Integrated	ESCUTIA, Raul; LITHERLAND, Craig M.; EMERY, Jeffrey L.; PFEIFFER, James W.; PAMICHEV, Christo P.	11/529,612	9/29/2006	8,382,681	2/26/2013		United States of America
IMED-012000AT	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	06815863.3	9/29/2006	1928304	10/24/2012		Austria
IMED-012000CA	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	2623589	9/29/2006	2623589	7/22/2014		Canada
IMED-012000CH	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	06815863.3	9/29/2006	1928304	10/24/2012		Switzerland
IMED-012000DE	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	06815863.3	9/29/2006	1928304	10/24/2012		Germany
IMED-012000EP	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	06815863.3	9/29/2006	1928304	10/24/2012		European Patent Office
IMED-012000FR	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	06815863.3	9/29/2006	1928304	10/24/2012		France
IMED-012000GB	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	06815863.3	9/29/2006	1928304	10/24/2012		United Kingdom
IMED-012000JP	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	2008-533691	9/29/2006	5070211	8/24/2012		Japan
IMED-012000NL	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	06815863.3	9/29/2006	1928304	10/24/2012		Netherlands
IMED-012000SE	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	06815863.3	9/29/2006	1928304	10/24/2012		Sweden
IMED-012000US	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	11/529,613	9/29/2006	8,012,103	9/6/2011		United States of America
IMED-012010DE	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	12182900.6	9/29/2006	2559381	12/31/2014		Germany
IMED-012010EP	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	12182900.6	9/29/2006	2559381	12/31/2014		European Patent Office
IMED-012010FR	Catalysts for Body Fluid Sample Extraction	ESCUTIA, Raul; EMERY, Jeffrey L.; LITHERLAND, Craig M.	12182900.6	9/29/2006	2559381	12/31/2014		France

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IMED-01201GB	CATALYSTS FOR BODY FLUID SAMPLE EXTRACTION	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	12182900.6	9/29/2006	2559381	12/31/2014		United Kingdom
IMED-01201NL	CATALYSTS FOR BODY FLUID SAMPLE EXTRACTION	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	12182900.6	9/29/2006	2559381	12/31/2014		Netherlands
IMED-01201US	CATALYSTS FOR BODY FLUID SAMPLE EXTRACTION	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	11/941,403	11/16/2007	8,012,104	9/6/2011		United States of America
IMED-01202US	CATALYSTS FOR BODY FLUID SAMPLE EXTRACTION	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	13/197,592	8/3/2011	8,360,993	1/29/2013		United States of America
IMED-01203US	CATALYSTS FOR BODY FLUID SAMPLE EXTRACTION	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	13/197,603	8/3/2011	8,360,994	1/29/2013		United States of America
IMED-01204US	CATALYSTS FOR BODY FLUID SAMPLE EXTRACTION	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	13/752,261	1/28/2013	8,795,201	8/5/2014		United States of America
IMED-01205US	BODY FLUID SAMPLING ARRANGEMENTS	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	14/446,262	7/29/2014	9,060,723	6/23/2015		United States of America
IMED-01206US	BODY FLUID SAMPLING ARRANGEMENTS	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	14/743,867	6/18/2015	9,839,384	12/12/2017		United States of America
IMED-01207US	BODY FLUID SAMPLING ARRANGEMENTS	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	15/829,835	12/1/2017	10,842,427	11/24/2020		United States of America
IMED-01208US	ARRANGEMENTS MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	ESCIUTIA, Raul;EMERY, Jeffrey L.;LUTHERLAND, Craig M.	17/099,697	11/16/2020				United States of America
IMED-01300CA	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	2624059	9/29/2006	2624059	4/2/2019		Canada
IMED-01300DE	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	06815710.6	9/29/2006	1928316	2/26/2014		Germany
IMED-01300EP	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	06815710.6	9/29/2006	1928316	2/26/2014		European Patent Office
IMED-01300FR	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	06815710.6	9/29/2006	1928316	2/26/2014		France
IMED-01300GB	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	06815710.6	9/29/2006	1928316	2/26/2014		United Kingdom
IMED-01300IT	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	06815710.6	9/29/2006	1928316	2/26/2014		Italy
IMED-01300JP	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	2008-533612	9/29/2006	5232003	3/29/2013		Japan
IMED-01300NL	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	06815710.6	9/29/2006	1928316	2/26/2014		Netherlands
IMED-01300SE	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	06815710.6	9/29/2006	1928316	2/26/2014		Sweden
IMED-01300US	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	LUTHERLAND, Craig M.;EMERY, Jeffrey L.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	11/529,614	9/29/2006	9,380,974	7/5/2016		United States of America
IMED-01301DE	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	12192620.8	9/29/2006	2591726	11/18/2015		Germany
IMED-01301EP	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	12192620.8	9/29/2006	2591726	11/18/2015		European Patent Office
IMED-01301FR	CARTRIDGE MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS	EMERY, Jeffrey L.;LUTHERLAND, Craig M.;ESCIUTIA, Raul;PFEIFFER, James W.;JONES, Jeffrey M.	12192620.8	9/29/2006	2591726	11/18/2015		France

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Codley Docket No.	Title/Mark	Inventors	Application No.	Application Date	Registration No.	Registration Date	Case Status	Country
IMED-01301GB	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	EMERY, Jeffrey L.; LITHERLAND, Craig M.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey M.	12192620.8	9/29/2006	2591726	11/18/2015		United Kingdom
IMED-01301NL	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	EMERY, Jeffrey L.; LITHERLAND, Craig M.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey M.	12192620.8	9/29/2006	2591726	11/18/2015		Netherlands
IMED-01301US	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	LITHERLAND, Craig M.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey L.	15191434	6/23/2016	10,441,205	10/15/2019		United States of America
IMED-01302DE	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	EMERY, Jeffrey L.; LITHERLAND, Craig M.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey M.	15187274.4	9/29/2006	2989981	7/4/2018		Germany
IMED-01302EP	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	EMERY, Jeffrey L.; LITHERLAND, Craig M.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey M.	15187274.4	9/29/2006	2989981	7/4/2018		European Patent Office
IMED-01302GB	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	EMERY, Jeffrey L.; LITHERLAND, Craig M.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey M.	15187274.4	9/29/2006	2989981	7/4/2018		United Kingdom
IMED-01302HK	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	EMERY, Jeffrey L.; LITHERLAND, Craig M.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey M.	16110229.4	9/29/2006	1221891	7/12/2019		Hong Kong
IMED-01302IE	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	EMERY, Jeffrey L.; LITHERLAND, Craig M.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey M.	15187274.4	9/29/2006	2989981	7/4/2018		Ireland
IMED-01302US	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	LITHERLAND, Craig M.; EMERY, Jeffrey L.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey M.	161568,095	9/11/2019				United States of America
IMED-01303EP	MULTI-SITE BODY FLUID SAMPLING AND ANALYSIS CARTRIDGE	EMERY, Jeffrey L.; LITHERLAND, Craig M.; ESCUTIA, Rauli; PFEIFFER, James W.; JONES, Jeffrey M.	18180388.3	9/29/2006				European Patent Office
IMED-01401CA	BODY FLUID SAMPLING DEVICE - SAMPLING SITE INTERFACE	ESCUTIA, Rauli; LITHERLAND, Craig M.; EMERY, Jeffrey L.; JONES, Jeffrey M.; TOMASCO, Michael F.; LIPMAN, Kelley J.	2725264	6/1/2009				Canada
IMED-01401DE	BODY FLUID SAMPLING DEVICE - SAMPLING SITE INTERFACE	ESCUTIA, Rauli; LITHERLAND, Craig M.; EMERY, Jeffrey L.; JONES, Jeffrey M.; TOMASCO, Michael F.; LIPMAN, Kelley J.	09755283.0	6/1/2009	2293719	9/9/2015		Germany
IMED-01401EP	BODY FLUID SAMPLING DEVICE - SAMPLING SITE INTERFACE	ESCUTIA, Rauli; LITHERLAND, Craig M.; EMERY, Jeffrey L.; JONES, Jeffrey M.; TOMASCO, Michael F.; LIPMAN, Kelley J.	09755283.0	6/1/2009	2293719	9/9/2015		European Patent Office
IMED-01401FR	BODY FLUID SAMPLING DEVICE - SAMPLING SITE INTERFACE	ESCUTIA, Rauli; LITHERLAND, Craig M.; EMERY, Jeffrey L.; JONES, Jeffrey M.; TOMASCO, Michael F.; LIPMAN, Kelley J.	09755283.0	6/1/2009	2293719	9/9/2015		France
IMED-01401JP	BODY FLUID SAMPLING DEVICE - SAMPLING SITE INTERFACE	ESCUTIA, Rauli; LITHERLAND, Craig M.; EMERY, Jeffrey L.; JONES, Jeffrey M.; TOMASCO, Michael F.; LIPMAN, Kelley J.	2011-511652	6/1/2009	5816080	10/2/2015		Japan
IMED-01401US	BODY FLUID SAMPLING DEVICE - SAMPLING SITE INTERFACE	ESCUTIA, Rauli; LITHERLAND, Craig M.; EMERY, Jeffrey L.; JONES, Jeffrey M.; TOMASCO, Michael F.; LIPMAN, Kelley J.	12/457,085	6/1/2009	9,833,183	12/5/2017		United States of America
IMED-01402US	BODY FLUID SAMPLING DEVICE - SAMPLING SITE INTERFACE	ESCUTIA, Rauli; LITHERLAND, Craig M.; EMERY, Jeffrey L.; JONES, Jeffrey M.; TOMASCO, Michael F.; LIPMAN, Kelley J.	15/826,418	11/29/2017				United States of America
IMED-01500US	CARTRIDGE FOR USE IN HAND-HELD METER	JONES, Jeffrey M.; ESCUTIA, Rauli; LITHERLAND, Craig M.	29/300,933	5/30/2008	D601,444	10/6/2009		United States of America
IMED-01600US	MODE OF OPERATION DETECTION METER AND	BERLINGER, Michael; LIPMAN, Kelley J.; JONESCU, Arne D.; PIAZZA, Anthony; GATRAL, Simon P.	29/300,934	5/30/2008	D601,257	9/29/2009		United States of America
IMED-01701CA	MODE OF OPERATION DETECTION METER AND	EMERY, Jeffrey L.; TOMASCO, Michael F.; HU, Charles	2726067	6/8/2009	2726067	10/20/2020		Canada
IMED-01701DE	MODE OF OPERATION DETECTION METER AND	EMERY, Jeffrey L.; TOMASCO, Michael F.; HU, Charles	09758787.7	6/8/2009	2299903	1/27/2021		Germany
IMED-01701EP	MODE OF OPERATION DETECTION METER AND	EMERY, Jeffrey L.; TOMASCO, Michael F.; HU, Charles	09758787.7	6/8/2009	2299903	1/27/2021		European Patent Office
IMED-01701GB	MODE OF OPERATION DETECTION METER AND	EMERY, Jeffrey L.; TOMASCO, Michael F.; HU, Charles	09758787.7	6/8/2009	2299903	1/27/2021		United Kingdom
IMED-01701JP	MODE OF OPERATION DETECTION METER AND	EMERY, Jeffrey L.; TOMASCO, Michael F.; HU, Charles	2011-512480	6/8/2009	5642066	11/7/2014		Japan
IMED-01701US	MODE OF OPERATION DETECTION METER AND	EMERY, Jeffrey L.; TOMASCO, Michael F.; HU, Charles	12/457,331	6/8/2009	9,636,051	5/2/2017		United States of America

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Codley Docket No.	Title/Mark	Inventors	Application No.	Application Date	Registration No.	Registration Date	Case Status	Country
IMED-017/02CA	DETECTION METER AND MODE OF OPERATION	EMERY, Jeffrey L.; TOMASCO, Michael F.; HU, Charles	3095014	6/8/2009				Canada
IMED-017/02EP	DETECTION METER AND MODE OF OPERATION	EMERY, Jeffrey L.; TOMASCO, Michael F.; HU, Charles	21153320.3	6/8/2009				European Patent Office
IMED-017/02US	DETECTION METER AND MODE OF OPERATION	EMERY, Jeffrey L.; TOMASCO, Michael F.; HU, Charles	15/499,821	4/27/2017				United States of America
IMED-018/01CA	BLOOD GLUCOSE MONITORING DEVICE	TOMASCO, Michael F.; LIPMAN, Kelley J.; BRNCIC, Danie N.; HOHL, David K.; REYNOLDS, Paul D.; ESCUTIA, Raul	2726071	6/8/2009				Canada
IMED-018/01DE	MEDICAL DIAGNOSTIC DEVICES AND METHODS	TOMASCO, Michael F.; EMERY, Jeffrey L.; LIPMAN, Kelley J.; BRNCIC, Daniel N.; HOHL, David K.; REYNOLDS, Paul D.; ESCUTIA, Raul	09758789.3	6/8/2009	2299904	9/11/2019		Germany
IMED-018/01EP	MEDICAL DIAGNOSTIC DEVICES AND METHODS	TOMASCO, Michael F.; EMERY, Jeffrey L.; LIPMAN, Kelley J.; BRNCIC, Daniel N.; HOHL, David K.; REYNOLDS, Paul D.; ESCUTIA, Raul	09758789.3	6/8/2009	2299904	9/11/2019		European Patent Office
IMED-018/01US	MEDICAL DIAGNOSTIC DEVICES AND METHODS	LIPMAN, Kelley J.; TOMASCO, Michael F.; BRNCIC, Danie N.; HOHL, David K.; REYNOLDS, Paul D.; ESCUTIA, Raul	12/457,332	6/8/2009	10,383,556	8/20/2019		United States of America
IMED-018/02EP	BLOOD GLUCOSE METER AND METHOD OF OPERATING	TOMASCO, Michael F.; EMERY, Jeffrey L.; LIPMAN, Kelley J.; BRNCIC, Daniel N.; HOHL, David K.; REYNOLDS, Paul D.; ESCUTIA, Raul	19196465.9	6/8/2009				European Patent Office
IMED-018/02US	MEDICAL DIAGNOSTIC DEVICES AND METHODS	LIPMAN, Kelley J.; TOMASCO, Michael F.; BRNCIC, Danie N.; HOHL, David K.; REYNOLDS, Paul D.; ESCUTIA, Raul	16/536,066	8/8/2019				United States of America
IMED-019/00EM	BLOOD GLUCOSE METERS	PIAZZA, Anthony; IONESCU, Anna D.; DAVIS-WILSON, Jennifer E.; LIPMAN, Kelley J.; GAFFNEY, Robin S.; GATRALLO, Simon P.	001643586-0001	12/4/2009	001643586-0001	1/21/2010		European Union Intellectual Property Office
IMED-019/00GB	BLOOD GLUCOSE METERS	Jennifer E.; LIPMAN, Kelley J.; GAFFNEY, Robin S.; GATRALLO, Simon P.	001643586-0001	12/4/2009	90016435860001	1/21/2010		United Kingdom
IMED-019/00JP	HAND-HELD METER	GATRALLO, Simon P.; GAFFNEY, Robin S.; LIPMAN, Kelley J.; PIAZZA, Anthony; DAVIS-WILSON, Jennifer E.; IONESCU, Anna D.	2009-028314	12/4/2009	1395399	7/23/2010		Japan
IMED-019/00US	HAND-HELD METER	GATRALLO, Simon P.; GAFFNEY, Robin S.; LIPMAN, Kelley J.; PIAZZA, Anthony; DAVIS-WILSON, Jennifer E.; IONESCU, Anna D.	29/338,117	6/4/2009	D622,393	8/24/2010		United States of America
IMED-020/02CA	CALIBRATION MATERIAL DELIVERY DEVICES AND METHODS	LIPMAN, Kelley J.; TOMASCO, Michael F.; LY, Peter U.; CHEN Jennifer Y.; REYNOLDS, Paul D.; LARKIN, John F.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; STEWART, Christopher	2782047	11/30/2010				Canada
IMED-020/02DE	CALIBRATION MATERIAL DELIVERY DEVICES AND METHODS	L-ESCUTIA, Raul; BOWERS, Robert W. LIPMAN, Kelley J.; TOMASCO, Michael F.; LY, Peter U.; CHEN Jennifer Y.; REYNOLDS, Paul D.; LARKIN, John F.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; STEWART, Christopher	10833694.2	11/30/2010	2506768	7/6/2016		Germany
IMED-020/02EP	CALIBRATION MATERIAL DELIVERY DEVICES AND METHODS	Jennifer Y.; REYNOLDS, Paul D.; LARKIN, John F.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; STEWART, Christopher	10833694.2	11/30/2010	2506768	7/6/2016		European Patent Office
IMED-020/02GB	CALIBRATION MATERIAL DELIVERY DEVICES AND METHODS	L-ESCUTIA, Raul; BOWERS, Robert W. LIPMAN, Kelley J.; TOMASCO, Michael F.; LY, Peter U.; CHEN Jennifer Y.; REYNOLDS, Paul D.; LARKIN, John F.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; STEWART, Christopher	10833694.2	11/30/2010	2506768	7/6/2016		United Kingdom
IMED-020/02NL	CALIBRATION MATERIAL DELIVERY DEVICES AND METHODS	Jennifer Y.; REYNOLDS, Paul D.; LARKIN, John F.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; STEWART, Christopher	10833694.2	11/30/2010	2506768	7/6/2016		Netherlands
IMED-020/02US	CALIBRATION MATERIAL DELIVERY DEVICES AND METHODS	L-ESCUTIA, Raul; BOWERS, Robert W. LIPMAN, Kelley J.; TOMASCO, Michael F.; LY, Peter U.; CHEN Jennifer Y.; REYNOLDS, Paul D.; LARKIN, John F.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; STEWART, Christopher	12/957,215	11/30/2010	8,919,605	12/30/2014		United States of America
IMED-020/03EP	CALIBRATION MATERIAL DELIVERY DEVICES AND METHODS	L-ESCUTIA, Raul; BOWERS, Robert W. LIPMAN, Kelley J.; TOMASCO, Michael F.; LY, Peter U.; CHEN Jennifer Y.; REYNOLDS, Paul D.; LARKIN, John F.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; STEWART, Christopher	16172370.5	11/30/2010				European Patent Office
IMED-020/03US	CALIBRATION MATERIAL DELIVERY DEVICES AND METHODS	LIPMAN, Kelley J.; TOMASCO, Michael F.; LY, Peter U.; BLOMO, Jennifer Y.; REYNOLDS, Paul D.; LARKIN, John F.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; STEWART, Christopher L.; ESCUTIA, Raul; BOWERS, Robert W.	14/557,327	12/1/2014	9,897,610	2/20/2018		United States of America

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Codley Docket No.	Title/Mark	Inventors	Application No.	Application Date	Registration No.	Registration Date	Case Status	Country
IMED-020/04US	CALIBRATION MATERIAL DELIVERY DEVICES AND METHODS	LIPMAN, Kelley J.; TOMASCO, Michael F.; LY, Peter U.; BLOMO, Jennifer Y.; REYNOLDS, Paul D.; LARKIN, John F.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; STEWART, Christopher L.; ESCUTIA, Rauli; BOWERS, Robert W.	15/895,830	2/13/2018				United States of America
IMED-021/01CA	ANALYTE MONITORING METHODS AND SYSTEMS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.	2803797	6/24/2011				Canada
IMED-021/01EP	ANALYTE MONITORING DEVICES	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.	11798518.4	6/24/2011				European Patent Office
IMED-021/01US	ANALYTE MONITORING METHODS AND SYSTEMS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.	13/168,644	6/24/2011	10,330,667	6/25/2019		United States of America
IMED-021/02US	ANALYTE MONITORING METHODS AND SYSTEMS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.	16/402,120	5/2/2019				United States of America
IMED-022/00CA	ANALYTE METER WITH GRAPHIC USER INTERFACE	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	138381	12/15/2010	138381	8/20/2012		Canada
IMED-022/00EM	GRAPHIC SYMBOLS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	001795170-0001	12/17/2010	001795170-0001	1/31/2011		European Union Intellectual Property Office
IMED-022/00GB	GRAPHIC SYMBOLS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	001795170-0001	12/17/2010	90017951700001	1/31/2011		United Kingdom
IMED-022/00US	DISPLAY WITH A GRAPHIC USER INTERFACE	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	29/364,628	6/25/2010	D654,926	2/28/2012		United States of America
IMED-022/01EM	GRAPHIC SYMBOLS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	001795170-0002	12/17/2010	001795170-0002	12/17/2010		European Union Intellectual Property Office
IMED-022/01US	DISPLAY WITH A GRAPHIC USER INTERFACE	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	29/411,247	1/18/2012	D,691,174	10/8/2013		United States of America
IMED-022/02EM	GRAPHIC SYMBOLS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	001795170-0003	12/17/2010	001795170-0003	12/17/2010		European Union Intellectual Property Office
IMED-022/03EM	GRAPHIC SYMBOLS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	001795170-0004	12/17/2010	001795170-0004	12/17/2010		European Union Intellectual Property Office
IMED-022/04EM	GRAPHIC SYMBOLS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	001795170-0005	12/17/2010	001795170-0005	12/17/2010		European Union Intellectual Property Office
IMED-022/05EM	GRAPHIC SYMBOLS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	001795170-0006		001795170-0006			European Union Intellectual Property Office
IMED-022/06EM	GRAPHIC SYMBOLS	LIPMAN, Kelley J.; GAFFNEY, Robin S.; TANSEY, Kimberly J.; JONESCU, Arna D.; HICKS, Graham MacDonald	001795170-0007	12/17/2010	001795170-0007	12/17/2010		European Union Intellectual Property Office
IMED-024/01CA	ANALYTE MONITORING SYSTEM WITH AUDIBLE FEEDBACK	LIPMAN, Kelley J.; GAFFNEY, Robin S.; ESCUTIA, Rauli; SHEMLUCK, Matthew M.; REYNOLDS, Paul D.	2912283	6/20/2014				Canada
IMED-024/01EP	ANALYTE MONITORING SYSTEM WITH AUDIBLE FEEDBACK	LIPMAN, Kelley J.; GAFFNEY, Robin S.; ESCUTIA, Rauli; SHEMLUCK, Matthew M.; REYNOLDS, Paul D.	14813126.1	6/20/2014				European Patent Office
IMED-024/01JP	ANALYTE MONITORING SYSTEM WITH AUDIBLE FEEDBACK	LIPMAN, Kelley J.; GAFFNEY, Robin S.; ESCUTIA, Rauli; SHEMLUCK, Matthew M.; REYNOLDS, Paul D.	2016-521870	6/20/2014				Japan
IMED-024/01US	ANALYTE MONITORING SYSTEM WITH AUDIBLE FEEDBACK	LIPMAN, Kelley J.; GAFFNEY, Robin S.; ESCUTIA, Rauli; SHEMLUCK, Matthew M.; REYNOLDS, Paul D.	14/311,114	6/20/2014	10,729,386	8/4/2020		United States of America
IMED-024/02JP	ANALYTE MONITORING SYSTEM WITH AUDIBLE FEEDBACK	LIPMAN, Kelley J.; GAFFNEY, Robin S.; ESCUTIA, Rauli; SHEMLUCK, Matthew M.; REYNOLDS, Paul D.	2020-077954	6/20/2014				Japan
IMED-024/02US	ANALYTE MONITORING SYSTEM WITH AUDIBLE FEEDBACK	LIPMAN, Kelley J.; GAFFNEY, Robin S.; ESCUTIA, Rauli; SHEMLUCK, Matthew M.; REYNOLDS, Paul D.	16/942,265	7/29/2020				United States of America

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IMED-025/01CA	FOR MANAGING CHRONIC DISEASE USING ANALYTE AND PATIENT DATA SYSTEMS AND METHODS	ANDERSON, Enory V.;GAFFNEY, Robin S.;TOMASCO, Michael F.;ESCUTIA, Raul;REYNOLDS, Paul D.	3059251	4/13/2018				Canada
IMED-025/01EP	FOR MANAGING CHRONIC DISEASE USING ANALYTE AND PATIENT DATA SYSTEMS AND METHODS	ANDERSON, Enory V.;GAFFNEY, Robin S.;TOMASCO, Michael F.;ESCUTIA, Raul;REYNOLDS, Paul D.	18785126.6	4/13/2018				European Patent Office
IMED-025/01JP	FOR MANAGING CHRONIC DISEASE USING ANALYTE AND PATIENT DATA SYSTEMS AND METHODS	ANDERSON, Enory V.;GAFFNEY, Robin S.;TOMASCO, Michael F.;ESCUTIA, Raul;REYNOLDS, Paul D.	2019-555853	4/13/2018				Japan
IMED-025/01US	FOR MANAGING CHRONIC DISEASE USING ANALYTE AND PATIENT DATA SYSTEMS AND METHODS	ANDERSON, Enory V.;GAFFNEY, Robin S.;TOMASCO, Michael F.;ESCUTIA, Raul;REYNOLDS, Paul D.	15/953,295	4/13/2018				United States of America