

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4817209

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
DRAEGER MEDICAL SYSTEMS, INC.		12/19/2017
RECEIVING PARTY DATA		
Name:	DRÄGERWERK AG & CO. KGAA	
Street Address:	MOISLINGER ALLEE 53-55	
City:	LÜBECK	
State/Country:	GERMANY	
Postal Code:	23558	
PROPERTY NUMBERS Total: 65		
Property Type	Number	
Application Number:	61042331	
Application Number:	61155775	
Application Number:	13203720	
Application Number:	29357231	
Application Number:	12935060	
Application Number:	29379086	
Application Number:	61426679	
Application Number:	14233279	
Application Number:	14370509	
Application Number:	61590623	
Application Number:	29424360	
Application Number:	61658372	
Application Number:	29427118	
Application Number:	61671576	
Application Number:	61673701	
Application Number:	61682144	
Application Number:	13995348	
Application Number:	13949972	
Application Number:	14049382	
Application Number:	14234432	

PATENT

Property Type	Number
Application Number:	61945702
Application Number:	61970052
Application Number:	61990180
Application Number:	14358306
Application Number:	14374175
Application Number:	62041313
Application Number:	62093961
Application Number:	14414426
Application Number:	14418400
Application Number:	14638413
Application Number:	14426967
Application Number:	62137430
Application Number:	62190697
Application Number:	29536304
Application Number:	62205514
Application Number:	29536932
Application Number:	14834121
Application Number:	29538820
Application Number:	14784280
Application Number:	14933841
Application Number:	29544908
Application Number:	14954846
Application Number:	14896657
Application Number:	14896658
Application Number:	14896659
Application Number:	14970316
Application Number:	29550193
Application Number:	15014532
Application Number:	15069589
Application Number:	15074931
Application Number:	29569288
Application Number:	15199036
Application Number:	15121005
Application Number:	15303490
Application Number:	15382449
Application Number:	29589042
Application Number:	29589056
Application Number:	62439427

Property Type	Number
Application Number:	15394349
Application Number:	15325682
Application Number:	15523858
Application Number:	15533644
Application Number:	62564104
Application Number:	15564171
Application Number:	15735580

CORRESPONDENCE DATA

Fax Number: (212)755-7306

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: 858-314-1200

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Correspondent Name: JONES DAY

Address Line 1: 250 VESEY STREET

Address Line 2: WENDY TOKMAKIDIS

Address Line 4: NEW YORK, NEW YORK 10281-1047

ATTORNEY DOCKET NUMBER:	562611-600001
NAME OF SUBMITTER:	CARRIE J. HINES
SIGNATURE:	/Carrie J. Hines/
DATE SIGNED:	02/07/2018

Total Attachments: 9

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ASSIGNMENT

WHEREAS, **Draeger Medical Systems, Inc.**, a corporation organized and existing under the laws of the state of Delaware, and having an office for the transaction of business at 3135 Quarry Road, Telford, Pennsylvania, United States of America, ASSIGNOR, has an ownership interest in each of the patents and patent applications set forth on **Schedule A** attached hereto; and

WHEREAS, **Drägerwerk AG & Co. KGaA**, a German business entity having an office for the transaction of business at Moislinger Allee 53-55, 23558 Lübeck, Germany, ASSIGNEE, is desirous of obtaining the entire right, title and interest in, to and under the said inventions and the said applications:

NOW, THEREFORE, for the sum of ten dollars (\$10.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, Draeger Medical Systems, Inc., the ASSIGNOR, has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over, unto the said ASSIGNEE, its successors, legal representatives and assigns, its entire right, title and interest in, to and under the said Patents, and inventions thereof, including all divisions, renewals and continuations thereof, and all patents which may be granted thereon and all reissues and extensions thereof; and all applications for industrial property protection, including, without limitation, all applications for patents, utility models, and designs which may be filed for said inventions in the United States or any country or countries foreign to the United States, together with the right to file such applications and the right to claim for the same the priority rights derived from said applications under the Patent Laws of the United States, the International Convention for the Protection of Industrial Property, or any other international agreement or the domestic laws of the country in which any such applications are filed, as may be applicable; and all forms of industrial property protection, including, without limitation, patents, utility models, inventors' certificates and designs which may be granted for the Patents, and inventions thereof, in the United States or any country or countries foreign to the United States and all extensions, renewals and reissues thereof; and all right to sue for infringement including past infringement; and

ASSIGNOR HEREBY authorizes and requests the Commissioner for Patents and any Official of any country or countries foreign to the United States, whose duty it is to issue patents or other evidence or forms of industrial property protection on applications as aforesaid, to issue the same to the said ASSIGNEE, its successors, legal representatives and assigns, in accordance with the terms of this instrument; and

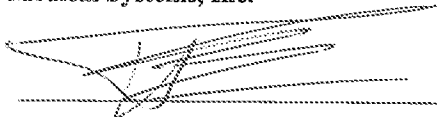
ASSIGNOR HEREBY covenants and agrees that it has full right to convey the entire interest herein assigned, and that it has not executed, and will not execute, any agreement in conflict herewith; and

ASSIGNOR HEREBY further covenants and agrees that it will communicate to the said ASSIGNEE, its successors, legal representatives and assigns, any facts known to it respecting said inventions, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuing, reissue and foreign applications, make all rightful oaths, and generally do everything possible to aid the said ASSIGNEE, its successors, legal representatives and assigns, to obtain and enforce proper protection for said inventions in all countries.

IN TESTIMONY WHEREOF, this Assignment is executed below by the duly authorized representatives of ASSIGNOR AND ASSIGNEE.

ASSIGNOR: Draeger Medical Systems, Inc.

Signature:



Date:

DEC - 19 - 2017

Printed name:

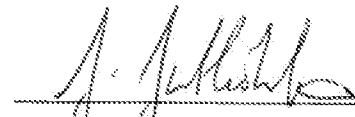
Lothar Thielen

Title:

Regional CEO North America & Managing Director USA

ACCEPTED AND AGREED TO BY ASSIGNEE, Drägerwerk AG & Co. KGaA:

Signature:



Date:

JAN - 16 - 2018

Printed name:

Dr. Gerhard Buttköhren

Title:

Head of IP Department Lübeck

SCHEDULE A

Client Reference	Country	Application No./ Patent No.	Filing Date	Title	Status
2010D00005	BR	DI 7101871-9/ DI7101871-9	13-May-11	Patient Monitor Industrial Design	Granted
2012D00015	BR	BR302012006348-5	11-Dec-12	Patient Monitor Housing	Abandoned
2006D00015	CN	201080017551.9/ ZL201080017551.9	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2006D00015	CN	201410104101.3/ ZL201410104101.3	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2010D00005	CN	201130118861.7/ ZL 201130118861.7	13-May-11	Patient Monitor Industrial Design	Granted
2010D00001	CN	201180072634.2/ ZL201180072634.2	28-Jul-11	ECG Electrode Burn Protection During Electrosurgery	Granted
2011D00003	CN	201180073292.6/ 103906462	3-Aug-11	Active Mode Trigger	Granted
2005D00012	CN	201180066931.6/ 103338695	12-Dec-11	CNAP yielding pleth	Granted
2012D00008	CN	201280076150.X/ ZL201280076150.X	1-Aug-12	Measuring ECG Contact Impedance with the Simultaneous Application of Multiple Current Sources	Granted
2012D00022	CN	201280076504/ ZL201280076504.0	11-Sep-12	Atrial Fibrillation Detection	Granted
2012D00015	CN	201230618508	11-Dec-12	Patient Monitor Housing	Abandoned
2012D00021	CN	201330007011.9/ ZL201330007011.9	10-Jan-13	Patient Monitor Pod Clip	Granted
2012D00021	CN	201380047603 201380047603	12-Jul-13	Patient Monitor Pod Clip	Granted
2012D00021	CN	201330346870/ ZL201330346870.0	23-Jul-13	Patient Monitor Pod Clip	Granted
2012D00021	CN	201330346927.7/ ZL201330346927.7	23-Jul-13	Patient Monitor Pod Clip	Granted
2014D00002	CN	201580022425.5	24-Feb-15	Medical Device Alarm Management	Published
2014D00022	CN	201580076479.X	30-Nov-15	Patient Monitoring Mount	Pending
2012D00023	CN	201380077476.9	15-Dec-15	Automated Docking Station	Published
2014D00001	CN	201511010832.2	30-Dec-15	System for Respiration Measurement	Published
2014D00013	CN	201480037575.9	31-Dec-15	Alarm Routing Optimization Strategies in a Targeted Alarm System	Published
2014D00010	CN	201480037581.4	31-Dec-15	Remote Patient Surveillance and Command System	Published
2014D00017	CN	201630061971.7/ ZL201630061971.7	7-Mar-16	Clamping Device for Cylindrical Support Structures	Granted
2014D00017	CN	201630061972.1/ ZL201630061972.1	7-Mar-16	Clamping Device for Cylindrical Support Structures	Granted

Client Reference	Country	Application No./ Patent No.	Filing Date	Title	Status
2014D00017	CN	201630061974/ ZL201630061974.0	7-Mar-16	Clamping Device for Cylindrical Support Structures	Granted
2015D00012	CN	201630138468.7/ ZL201630138468.7	22-Apr-16	Pod Mount	Granted
2015D00009	CN	201610675606.4	13-Jun-16	Determining Electrophysiological Electrode Quality	Published
2013D00010	CN	201630294219.7/ ZL201630294219.7	30-Jun-16	Apparatus for Mounting a Medical Equipment Accessory	Granted
2013D00010	CN	201630294227.1/ ZL201630294227.1	30-Jun-16	Apparatus for Mounting a Medical Equipment Accessory	Granted
2013D00010	CN	201630294256.8/ ZL201630294256.8	30-Jun-16	Apparatus for Mounting a Medical Equipment Accessory	Granted
2013D00010	CN	201630294257.2/ ZL201630294257.2	30-Jun-16	Apparatus for Mounting a Medical Equipment Accessory	Granted
2013D00010	CN	201630294862.X / ZL201630294862.X	30-Jun-16	Apparatus for Mounting a Medical Equipment Accessory	Granted
2015D00008	CN	201610695101.4	8-Jul-16	J-point Location Algorithm	Published
2014D00006	CN	201580045456.2	23-Feb-17	HRV Noise Rejection	Published
2016D00011	CN	201730268917.4	26-Jun-17	Display Monitors and Monitor Mount	Pending
2016D00011	CN	201730269094.7	26-Jun-17	Display Monitors and Monitor Mount	Pending
2008D00001	DE	60 2009 043 220.6/ 2259721	2-Apr-09	A Cardiac Condition Detection System	Granted
2006D00015	DE	10706115.2/ 60 2010 021 955.1	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2006D00015	DE	602010025000.8/ 2708182	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2011D00003	DE	602011027954.8/ 2739201	3-Aug-11	Active Mode Trigger	Granted
2014D00001	DE	102015122533.6	22-Dec-15	System for Respiration Measurement	Published
2014D00005	DE	10 2016 105 403.8	23-Mar-16	Adaptive Filtering of the Cardiac Artifact from Impedance Respiration	Published
2015D00009	DE	102016110636.4	9-Jun-16	Determining Electrophysiological Electrode Quality	Published
2014D00002	DE	11 2015 001 034.3	26-Aug-16	Medical Device Alarm Management	Pending
2006D00015	EM	1747023/ 001747023-0001	24-Aug-10	Cardiac Acuity - ST Circle Display	Granted
2006D00015	EM	1747023/ 001747023-0002	24-Aug-10	Cardiac Acuity - ST Circle Display	Granted
2006D00015	EM	1747023/ 001747023-0003	24-Aug-10	Cardiac Acuity - ST Circle Display	Granted

Client Reference	Country	Application No./ Patent No.	Filing Date	Title	Status
2010D00005	EM	1855404/ 001855404-0001	26-Apr-11	Patient Monitor Industrial Design	Granted
2012D00015	EM	002151167-0001/ 002151167-0001	11-Dec-12	Patient Monitor Housing	Granted
2012D00015	EM	002151167-002/ 002151167-002	11-Dec-12	Patient Monitor Housing	Granted
2012D00015	EM	002151167-003/ 002151167-003	11-Dec-12	Patient Monitor Housing	Granted
2012D00015	EM	002151167-004/ 002151167-004	11-Dec-12	Patient Monitor Housing	Granted
2012D00015	EM	002151167-005/ 002151167-005	11-Dec-12	Patient Monitor Housing	Granted
2012D00015	EM	002151167-006/ 002151167-006	11-Dec-12	Patient Monitor Housing	Granted
2012D00015	EM	002151167-007/ 002151167-007	11-Dec-12	Patient Monitor Housing	Granted
2012D00015	EM	002151167-008/ 002151167-008	11-Dec-12	Patient Monitor Housing	Granted
2012D00015	EM	002151167-009/ 002151167-009	11-Dec-12	Patient Monitor Housing	Granted
2012D00021	EM	002165977-001/ 002165977-001	14-Jan-13	Patient Monitor Pod Clip	Granted
2012D00021	EM	002165977-002/ 002165977-002	14-Jan-13	Patient Monitor Pod Clip	Granted
2012D00021	EM	002165977-003/ 002165977-003	14-Jan-13	Patient Monitor Pod Clip	Granted
2014D00017	EM	2999029/ 002999029-001	23-Feb-16	Clamping Device for Cylindrical Support Structures	Granted
2015D00012	EM	3093491	26-Apr-16	Pod Mount	Pending
2013D00010	EM	3254440/ 003254440-0002	29-Jun-16	Apparatus for Mounting a Medical Equipment Accessory	Granted
2016D00011	EM	4046662	13-Jun-17	Display Monitors and Monitor Mount	Pending
2008D00001	EP	9728995.3/ 2259721	2-Apr-09	A Cardiac Condition Detection System	Granted
2006D00015	EP	10706115.2/ 2400885	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2006D00015	EP	13196352.2/ 2708182	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2010D00001	EP	11741389.9 11744171.7/	28-Jul-11	ECG Electrode Burn Protection During Electrosurgery	Abandoned
2011D00003	EP	2739201	3-Aug-11	Active Mode Trigger	Granted
2011D00010	EP	12701201.1	6-Jan-12	System for Improving Signal to Noise Ratio for High Frequency Signal Component	Published
2012D00022	EP	12767155	11-Sep-12	Atrial Fibrillation Detection	Published
2005D00012	EP	11808423.5	23-Jul-13	CNAP yielding pleth	Abandoned

Client Reference	Country	Application No./ Patent No.	Filing Date	Title	Status
2014D00013	EP	14827657.9	18-Dec-14	Alarm Routing Optimization Strategies in a Targeted Alarm System	Published
2012D00008	EP	12746217.4	20-Feb-15	Measuring ECG Contact Impedance with the Simultaneous Application of Multiple Current Sources	Published
2012D00021	EP	13740176.6	27-Feb-15	Patient Monitor Pod Clip	Published
2012D00023	EP	13719202.7	16-Oct-15	Automated Docking Station	Published
2014D00010	EP	14825522.7	10-Dec-15	Remote Patient Surveillance and Command System	Published
2016D00005	EP	EP16207509.7	30-Dec-16	ECG Neutral Drive Feedback Loop	Pending
2014D00006	EP	15757624	20-Jan-17	HRV Noise Rejection	Published
2015D00013	EP	17710105.2	4-Sep-17	Docking station and connectors with polymagnets	Pending
2015D00006	EP	15762899.1	29-Sep-17	Keyboard Display	Pending
2008D00001	FR	9728995.3/ 2259721	2-Apr-09	A Cardiac Condition Detection System	Granted
2006D00015	FR	10706115.2/ 2400885	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2006D00015	FR	13196352.2/ 2708182	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2011D00003	FR	11744171.7/ 2739201	3-Aug-11	Active Mode Trigger	Granted
2008D00001	GB	9728995.3/ 2259721	2-Apr-09	A Cardiac Condition Detection System	Granted
2006D00015	GB	10706115.2/ 2400885	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2006D00015	GB	13196352.2/ 2708182	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2011D00003	GB	11744171.7/ 2739201	3-Aug-11	Active Mode Trigger	Granted
2005D00012	HK	14102415.7/ 201180066931.6	12-Dec-11	CNAP yielding pleth	Granted
2010D00005	IN	236270/ 236270	25-Apr-11	Patient Monitor Industrial Design	Granted
2012D00015	IN	250078/ 250078	11-Dec-12	Patient Monitor Housing	Granted
2012D00015	IN	250079/ 250079	11-Dec-12	Patient Monitor Housing	Granted
2010D00005	MX	MX/E/2011/001488/365 33	22-Dec-10	Patient Monitor Industrial Design	Granted
2006D00015	NL	10706115.2/ 2400885	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2006D00015	NL	13196352.2/ 2708182	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2010D00005	RU	2011501445/ 83371	13-May-11	Patient Monitor Industrial Design	Expired
2012D00015	RU	2012504323	12-Dec-12	Patient Monitor Housing	Abandoned
2008D00001	US	61/042,331	4-Apr-08	A Cardiac Condition Detection System	Expired

Client Reference	Country	Application No./ Patent No.	Filing Date	Title	Status
2006D00015	US	61/155,775	26-Feb-09	Cardiac Acuity - ST Circle Display	Expired
2006D00015	US	13/203,720/ 8583222	26-Feb-10	Cardiac Acuity - ST Circle Display	Granted
2006D00015	US	29/357,231/ D697,080	9-Mar-10	Cardiac Acuity - ST Circle Display	Granted
2008D00001	US	12/935,060/ 8862214	28-Sep-10	A Cardiac Condition Detection System	Granted
2010D00005	US	29/379,086/ D697,214	15-Nov-10	Patient Monitor Industrial Design	Granted
2005D00012	US	61/426,679	23-Dec-10	CNAP yielding pleth	Expired
2010D00001	US	14/233,279	28-Jul-11	ECG Electrode Burn Protection During Electrosurgery	Abandoned
2011D00010	US	14/370,509/ 9294121	6-Jan-12	System for Improving Signal to Noise Ratio for High Frequency Signal Component	Granted
2011D00013	US	61/590,623	25-Jan-12	System for Prediction-Driven Wireless Roaming	Expired
2012D00015	US	29/424,360	11-Jun-12	Patient Monitor Housing	Published
2012D00015	US	61/658372	11-Jun-12	Patient Monitor Housing	Expired
2012D00021	US	29/427,118/ D741161	13-Jul-12	Patient Monitor Pod Clip	Granted
2012D00021	US	61/671,576	13-Jul-12	Patient Monitor Pod Clip	Expired
2012D00015	US	61/673,701	19-Jul-12	Patient Monitor Housing	Expired
2012D00021	US	61/682,144	10-Aug-12	Patient Monitor Pod Clip	Expired
2005D00012	US	13/995,348	18-Jun-13	CNAP yielding pleth	Allowed
2013D00005	US	13/949,972/ 9665264	24-Jul-13	Drag and Drop Waveforms	Granted
2006D00015	US	14/049,382/ 8750977	9-Oct-13	Cardiac Acuity - ST Circle Display	Granted
2011D00003	US	14/234,432/ 9258720	23-Jan-14	Active Mode Trigger	Granted
2014D00002	US	61/945,702	27-Feb-14	Medical Device Alarm Management	Expired
2013D00013	US	61/970,052	25-Mar-14	Systems And Methods For Timing Measurements In A Non-Invasive Blood Pressure Measurement System	Expired
2013D00012	US	61/990,180	8-May-14	System and Method for Detecting Artifacts in a Signal	Expired
2011D00009	US	14/358,306/ 9291654	15-May-14	Patient Electrode Impedance Measurement	Granted
2011D00013	US	14/374,175/ 9485672	23-Jul-14	System for Prediction-Driven Wireless Roaming	Granted
2014D00006	US	62/041,313	25-Aug-14	HRV Noise Rejection	Expired
2014D00022	US	62/093,961	18-Dec-14	Patient Monitoring Mount	Expired
2012D00021	US	14/414,426/ 9657893	12-Jan-15	Patient Monitor Pod Clip	Granted

Client Reference	Country	Application No./ Patent No.	Filing Date	Title	Status
2012D00008	US	14/418,400	29-Jan-15	Measuring ECG Contact Impedance with the Simultaneous Application of Multiple Current Sources	Abandoned
2013D00013	US	14/638,413	4-Mar-15	Systems And Methods For Timing Measurements In A Non-Invasive Blood Pressure Measurement System	Published
2012D00022	US	14/426,967/ 9724007	9-Mar-15	Atrial Fibrillation Detection	Granted
2014D00005	US	62/137,430	24-Mar-15	Adaptive Filtering of the Cardiac Artifact from Impedance Respiration	Expired
2015D00008	US	62/190,697	9-Jul-15	J-point Location Algorithm	Expired
2015D00003	US	29/536,304/ D802010	14-Aug-15	Battery charge indicator	Granted
2015D00003	US	62/205,514	14-Aug-15	Battery charge indicator	Expired
2015D00010	US	29/536,932/ D769872	20-Aug-15	Patient Monitoring Device	Granted
2015D00002	US	14/834,121	24-Aug-15	Remotely monitored battery system	Published
2014D00017	US	29/538,820	8-Sep-15	Clamping Device for Cylindrical Support Structures	Pending
2012D00023	US	14/784,280	13-Oct-15	Automated Docking Station	Allowed
2015D00003	US	14/933,841/ 9806544	5-Nov-15	Battery charge indicator	Granted
2015D00012	US	29/544,908/ D802150	6-Nov-15	Pod Mount	Granted
2014D00001	US	14/954,846	30-Nov-15	System for Respiration Measurement	Published
2014D00011	US	14/896,657	7-Dec-15	Real Time Censoring System for Hospital Video Devices	Published
2014D00010	US	14/896,658	7-Dec-15	Remote Patient Surveillance and Command System	Published
2014D00013	US	14/896,659	7-Dec-15	Alarm Routing Optimization Strategies in a Targeted Alarm System	Published
2011D00003	US	14/970,316/ 9756565	15-Dec-15	Active Mode Trigger	Granted
2013D00010	US	29/550,193	30-Dec-15	Apparatus for Mounting a Medical Equipment Accessory	Allowed
2015D00009	US	15,014,532	3-Feb-16	Determining Electrophysiological Electrode Quality	Published
2015D00013	US	15/069,589	14-Mar-16	Docking station and connectors with polymagnets	Published
2014D00005	US	15/074,931	18-Mar-16	Adaptive Filtering of the Cardiac Artifact from Impedance Respiration	Published

Client Reference	Country	Application No./ Patent No.	Filing Date	Title	Status
2013D00010	US	29/569,288	24-Jun-16	Apparatus for Mounting a Medical Equipment Accessory	Allowed
2015D00008	US	15/199,036	30-Jun-16	J-point Location Algorithm	Published
2014D00002	US	15/121,005 / 9775568	23-Aug-16	Medical Device Alarm Management	Granted
2013D00012	US	15/303,490	11-Oct-16	System and Method for Detecting Artifacts in a Signal	Published
2016D00005	US	15/382,449	16-Dec-16	ECG Neutral Drive Feedback Loop	Pending
2016D00011	US	29/589,042	27-Dec-16	Display Monitors and Monitor Mount	Pending
2016D00011	US	29/589,056	27-Dec-16	Display Monitors and Monitor Mount	Pending
2016D00011	US	62/439,427	27-Dec-16	Display Monitors and Monitor Mount	Pending
2016D00006	US	15/394,349	29-Dec-16	Electrode Impedance Measurement	Pending
2014D00006	US	15/325,682	11-Jan-17	HRV Noise Rejection	Published
2013D00009	US	15/523,858	2-May-17	Universal Hub for Patient Parameter Measurement Modules	Pending
2014D00022	US	15/533,644	6-Jun-17	Patient Monitoring Mount	Pending
2017D00012	US	62/564,104	27-Sep-17	Wireless Physiological Monitor	Pending
2015D00006	US	15/564,171	3-Oct-17	Keyboard Display	Pending
2014D00017	US	15/735,580	11-Dec-17	Mounting Clamp Device	Pending
2008D00001	WO	PCT/US09/39298	2-Apr-09	A Cardiac Condition Detection System	Inactive
2006D00015	WO	PCT/US10/25509	26-Feb-10	Cardiac Acuity - ST Circle Display	Expired
2010D00001	WO	PCT/US11/45660	28-Jul-11	ECG Electrode Burn Protection During Electrosurgery	Expired
2011D00003	WO	PCT/US11/46406	3-Aug-11	Active Mode Trigger	Expired
2011D00009	WO	PCT/US11/61354	18-Nov-11	Patient Electrode Impedance Measurement	Expired
2005D00012	WO	PCT/US2011/064416	12-Dec-11	CNAP yielding pleth	Inactive
2011D00010	WO	PCT/US12/20462	6-Jan-12	System for Improving Signal to Noise Ratio for High Frequency Signal Component	Expired
2011D00013	WO	PCT/US2012/042754	15-Jun-12	System for Prediction-Driven Wireless Roaming	Expired
2012D00008	WO	PCT/US2012/049121	1-Aug-12	Measuring ECG Contact Impedance with the Simultaneous Application of Multiple Current Sources	Expired
2012D00022	WO	PCT/US2012/054620	11-Sep-12	Atrial Fibrillation Detection	Expired
2012D00015	WO	PCT/US12/69020	11-Dec-12	Patient Monitor Housing	Abandoned
2012D00023	WO	PCT/US2013/036604	15-Apr-13	Automated Docking Station	Expired
2012D00021	WO	PCT/US2013/050384	12-Jul-13	Patient Monitor Pod Clip	Expired

Client Reference	Country	Application No./ Patent No.	Filing Date	Title	Status
2013D00009	WO	PCT/US2014/067508	25-Nov-14	Universal Hub for Patient Parameter Measurement Modules	Expired
2014D00010	WO	PCT/US2014/070157	12-Dec-14	Remote Patient Surveillance and Command System	Expired
2014D00011	WO	PCT/US2014/070159	12-Dec-14	Real Time Censoring System for Hospital Video Devices	Published
2014D00013	WO	PCT/US2014/071294	18-Dec-14	Alarm Routing Optimization Strategies in a Targeted Alarm System	Expired
2014D00002	WO	PCT/US2015/017301	24-Feb-15	Medical Device Alarm Management	Expired
2013D00012	WO	PCT/US2015/029521	6-May-15	System and Method for Detecting Artifacts in a Signal	Expired
2014D00006	WO	PCT/US2015/46583	24-Aug-15	HRV Noise Rejection	Published
2015D00006	WO	PCT/US2015/047938	1-Sep-15	Keyboard Display	Expired
2014D00017	WO	PCT/US2015/48958	8-Sep-15	Clamping Device for Cylindrical Support Structures	Published
2014D00022	WO	PCT/US2015/062987	30-Nov-15	Patient Monitoring Mount	Expired
2013D00019	WO	PCT/US2015/066382	17-Dec-15	Artifact Detection and Alarm Suppression in an Electrosurgical Environment	Published
2016D00010	WO	PCT/US2016/68846	28-Dec-16	Patient Status Development Index	Pending
2015D00013	WO	PCT/US2017/19874	28-Feb-17	Docking station and connectors with polymagnets	Expired