

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM434843

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>	<b>Formerly</b>	<b>Execution Date</b>	<b>Entity Type</b>
Healthcare Financial Solutions, LLC		07/12/2017	Limited Liability Company:
<b>RECEIVING PARTY DATA</b>			
<b>Name:</b>	cardioCORE Lab, LLC		
<b>Street Address:</b>	100 Cedar Hollow Road, Suite 10		
<b>City:</b>	Malvern		
<b>State/Country:</b>	PENNSYLVANIA		
<b>Postal Code:</b>	19355		
<b>Entity Type:</b>	Limited Liability Company: DELAWARE		
<b>PROPERTY NUMBERS Total: 1</b>			
<b>Property Type</b>	<b>Number</b>	<b>Word Mark</b>	
<b>Serial Number:</b>	76593189	CARDIOCORE	
<b>CORRESPONDENCE DATA</b>			
<b>Fax Number:</b>	6173106001		
<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>			
<b>Phone:</b>	6173106000		
<b>Email:</b>	wilsonmurphyb@gtlaw.com		
<b>Correspondent Name:</b>	Barrett Wilson-Murphy		
<b>Address Line 1:</b>	Greenberg Traurig, LLP		
<b>Address Line 2:</b>	One International Place, Suite 2000		
<b>Address Line 4:</b>	Boston, MASSACHUSETTS 02110		
<b>NAME OF SUBMITTER:</b>	Barrett Wilson-Murphy		
<b>SIGNATURE:</b>	/Barrett Wilson-Murphy/		
<b>DATE SIGNED:</b>	07/12/2017		
<b>Total Attachments: 21</b>			
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**RELEASE OF SECURITY INTEREST  
IN INTELLECTUAL PROPERTY COLLATERAL**

This **RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY COLLATERAL** (this "Release"), dated as of July 12, 2017, is made by Healthcare Financial Solutions, LLC, a Delaware limited liability company ("HFS") (as successor agent to General Electric Capital Corporation, in its capacity as administrative agent) (the "Agent"), under the Credit Agreement referred to below (terms used in this Release and not herein defined shall have the meanings set forth in the Credit Agreement).

**WHEREAS**, in connection with that certain Credit Agreement, dated as of December 30, 2014 (as amended, restated, supplemented or otherwise modified from time to time, and together with all general security agreements and trademark and patent security agreements entered into in connection therewith or in connection with prior versions thereof, collectively, the "Credit Agreement"), among the Borrower, the other Credit Parties, the Lenders and the L/C Issuers from time to time party thereto and HFS as administrative agent for the Lenders, the Lenders and the L/C Issuers made credit extensions to the Borrower;

**WHEREAS**, in connection with the Credit Agreement, and pursuant to that certain Guaranty and Security agreement dated as of December 30, 2014, the Credit Parties were required to execute those certain agreements described on Annex I attached hereto (collectively, the "Security Agreements");

**WHEREAS**, the Security Agreements granted security interests in certain intellectual property owned by the Credit Parties including those listed on Annex I attached hereto (collectively, the "Intellectual Property Collateral"); and

**WHEREAS**, the Security Agreements were recorded in the United States Patent and Trademark Office (the "USPTO") on the dates and on the reel and frame numbers set forth on Annex I hereto.

**NOW THEREFORE**, the Agent hereby RELEASES, without representation, recourse or warranty whatsoever, all of its security interest in the Intellectual Property Collateral, whether granted pursuant to the Security Agreements or any other agreement or document delivered in connection with the Credit Agreement, and Agent hereby reassigns any and all such right, title and interest (if any) that the Agent may have in the Intellectual Property Collateral to the Credit Parties.

The Agent agrees, at the Credit Parties' expense, to cooperate with the Credit Parties and to provide the Credit Parties with the information and additional authorization reasonably required or desirable to effect the release of the Agent's security interest in the released collateral described herein.

This Release and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the laws of the State of New York.

[Signature Page Follows]

IN WITNESS WHEREOF, the Agent has executed this Release as of the date first above written.

**HEALTHCARE FINANCIAL SOLUTIONS,  
LLC, as Agent**

By:   
Name: Danielle K. Katz  
Title: Duly Authorized Signatory

[Signature Page to Release of Security Interest in Intellectual Property Collateral]

**TRADEMARK  
REEL: 006103 FRAME: 0946**

The Trademark Security Agreement dated as of December 30, 2014, by BioTelemetry, Inc. in favor of Agent, which was recorded with the USPTO on December 30, 2014 in Reel 5432, Frame 0527, and covering the following trademarks:

<b>Grantor</b>	<b>Mark</b>	<b>Country</b>	<b>Serial Number/ Filing Date</b>	<b>Registration Number/ Registration Date</b>
BioTelemetry, Inc.	BIOTELEMETRY	US	85/903,080 4/12/2013	Pending
BioTelemetry, Inc.	BioTelemetry, Inc. (stylized)	US	86/011,550 7/16/2013	Pending

The Trademark Security Agreement dated as of December 30, 2014, by Braemar Manufacturing, LLC in favor of Agent, which was recorded with the USPTO on December 30, 2014 in Reel 5432, Frame 0031, and covering the following trademark:

<b>Grantor</b>	<b>Mark</b>	<b>Country</b>	<b>Serial Number/ Filing Date</b>	<b>Registration Number/ Registration Date</b>
Braemar Manufacturing, LLC	MILLENNIA	US	86320395	Pending

The Trademark Security Agreement dated as of December 30, 2014, by cardioCORE Lab, LLC in favor of Agent, which was recorded with the USPTO on December 30, 2014 in Reel 5431, Frame 0930, and covering the following trademark:

<b>Grantor</b>	<b>Mark</b>	<b>Country</b>	<b>Serial Number/ Filing Date</b>	<b>Registration Number/ Registration Date</b>
cardioCORE Lab, LLC	CARDIOCORE	US	76593189 5/20/2004	2956843 5/31/2005

The Trademark Security Agreement dated as of December 30, 2014, by CardioNet, LLC in favor of Agent, which was recorded with the USPTO on December 30, 2014 in Reel 5431, Frame 0918, and covering the following trademarks:

<b>Grantor</b>	<b>Mark</b>	<b>Country</b>	<b>Serial Number/ Filing Date</b>	<b>Registration Number/ Registration Date</b>
CardioNet, LLC	wEvent logo (stylized)	US	85/742,443 10/1/2012	4,506,486 04/01/2014
CardioNet, LLC	CARDIONET	US	76/100,660 7/31/2000	2,767,257 9/23/2003
CardioNet, LLC	CARDIONET	US	76,100,661 7/31/2000	2,767,258 9/23/2003
CardioNet, LLC	GET TO THE HEART OF THE PROBLEM	US	77/211,651 6/21/2007	3,381,484 2/12/2008
CardioNet, LLC	GET TO THE HEART OF THE PROBLEM	US	77/211,636 6/21/2007	3,521,755 10/21/2008
CardioNet, LLC	SOMNET	US	77/909,842 1/12/2010	3,849,736 9/21/2015
CardioNet, LLC	LIGHTHOUSE A CardioNet Company (stylized)	US	85/314,417 5/6/2011	Pending
CardioNet, LLC	CARDIOKEY	US	86/461,642 11/21/2014	Pending
CardioNet, LLC	CARDIOKEY (DESIGN)	US	86/461,648 11/21/2014	Pending



The Trademark Security Agreement dated as of December 30, 2014, by Universal Medical, Inc. in favor of Agent, which was recorded with the USPTO on December 30, 2014 in Reel 5432, Frame 0487, and covering the following trademarks:

<b>Grantor</b>	<b>Mark</b>	<b>Country</b>	<b>Serial Number/ Filing Date</b>	<b>Registration Number/ Registration Date</b>
Universal Medical, Inc.	eCARDIOSTATION	US	78/874,502 5/2/2006	3,393,289 3/4/2008
Universal Medical, Inc.	CARDIOSTATION	US	76/576,867 2/20/2004	2,930,373 3/8/2005
Universal Medical, Inc.	HEARTRAK	US	74/622,698 1/18/1995	1,989,324 7/23/1996
Universal Medical, Inc.	HEARTRAK ECAT	US	77/754,383 6/8/2009	3,966,854 5/24/2011
Universal Medical, Inc.	HEARTRAK SMART	US	76/576,621 2/20/2004	2,999,915 9/27/2005
Universal Medical, Inc.	PACETRAK SPEAKS	US	76/479,482 12/30/2002	2,867,559 7/27/2004
Universal Medical, Inc.	SERVICE BEYOND THE CALL	US	77/036,036 11/3/2006	3,526,210 11/4/2008
Universal Medical, Inc.	HEARTRAK ECAT2	US	86387961 9/8/2014	Pending
Universal Medical, Inc.	HEARTAK NEXUS	US	86387984 9/8/2014	Pending

The Trademark Security Agreement dated as of July 19, 2016, by VirtualScopics, LLC in favor of Agent, which was recorded with the USPTO on July 19, 2016 in Reel 5837, Frame 0198, and covering the following trademarks:

<b>Grantor</b>	<b>Mark</b>	<b>Country</b>	<b>Serial Number/ Filing Date</b>	<b>Registration Number/ Registration Date</b>
VirtualScopics, LLC	“VirtualScopics” (Service Mark)	US	76508656 4/22/2003	2902098 11/09/2004
VirtualScopics, LLC	“VirtualScopics” (Trademark)	US	76492981 1/28/2003	2897848 10/26/2004

The Trademark Security Agreement dated as of February 21, 2017, by Telcare, LLC in favor of Agent, which was recorded with the USPTO on March 8, 2017 in Reel 6005, Frame 0168, and covering the following trademarks:

<b>Grantor</b>	<b>Mark</b>	<b>Country</b>	<b>Serial Number/Filing Date</b>	<b>Registration Number/Registration Date</b>
Telcare, LLC	Telcare (Stylized Logo)	US	85905961 4/16/13	N/A
Telcare, LLC	Telcare	US	85257726 3/4/2011	4155214 6/5/2012
Telcare, LLC	Telcare BGM	US	85257732 3/4/2011	4155215 6/5/2012
Telcare, LLC	Agiliti	US	86780308 10//2015	N/A
Telcare, LLC	Telserv	US	86085326 10/8/2013	4600132 9/9/2014
Telcare, LLC	Design Only	US	85905971 4/16/2013	N/A

The Patent Security Agreement dated as of December 30, 2014, by Braemar Manufacturing, LLC in favor of Agent, which was recorded with the USPTO on December 31, 2014 in Reel 034608, Frame 0565, and covering the following patents:

CREDIT PARTY	COUNTRY	PATENT NUMBER	PATENT NAME/ DESCRIPTION	REGISTRATION/ APPLICATION NUMBER
Braemar Manufacturing, LLC	US	US20110166468	SYSTEM AND METHOD FOR PROCESSING AND PRESENTING ARRHYTHMIA INFORMATION TO FACILITATE HEART ARRHYTHMIA IDENTIFICATION AND TREATMENT	13/046,673
Braemar Manufacturing, LLC	US	US20100268103	Cardiac Arrhythmia Report	12/425,361
Braemar Manufacturing, LLC	US	US20100249625	Ambulatory and Centralized Processing of a Physiological Signal	12/413,290
Braemar Manufacturing, LLC	US	US20070293776	Biological signal management	11/894,310
Braemar Manufacturing, LLC	US	US20050119580	Controlling access to a medical monitoring system	11/004,311
Braemar Manufacturing, LLC	US	RE43,767	CONTROL OF DATA TRANSMISSION BETWEEN A REMOTE MONITORING UNIT AND A CENTRAL UNIT	12/774,026

Braemar Manufacturing, LLC	US	8782308	Connector Interface System for Data Acquisition	13/408,945
Braemar Manufacturing, LLC	US	8,515,529	DETECTING SLEEP DISORDERS USING HEART ACTIVITY	12/370,090
Braemar Manufacturing, LLC	US	D659,836	PORTABLE HEART MONITOR	29/352,919
Braemar Manufacturing, LLC	US	D634,431	PORTABLE HEART MONITOR	29/302,738
Braemar Manufacturing, LLC	US	D621,048	PORTABLE HEART MONITOR	29/350,778
Braemar Manufacturing, LLC	US	8,425,414	CONTROLLING ACCESS TO A MEDICAL MONITORING SYSTEM	11/734,644
Braemar Manufacturing, LLC	US	8,290,129	MEDICAL MONITORING SYSTEM HAVING MULTIPLE COMMUNICATIONS CHANNELS	11/591,180
Braemar Manufacturing, LLC	US	8,200,319	LOCATING FIDUCIAL POINTS IN A PHYSIOLOGICAL SIGNAL	12/368,976
Braemar Manufacturing, LLC	US	7,996,075	MONITORING PHYSIOLOGICAL ACTIVITY USING PARTIAL STATE SPACE	11/081,401

			RECONSTRUCT- ION	
Braemar Manufacturing, LLC	US	7,941,207	CARDIAC MONITORING	11/674,053
Braemar Manufacturing, LLC	US	US20130116585	Ventricular Fibrillation Detection	13/290,952
Braemar Manufacturing, LLC	US	7,907,956	HOPPING HARDWARE RESOURCES DURING PAGING IN A WIRELESS COMMUNICATI- ONS SYSTEM	11/592,937
Braemar Manufacturing, LLC	US	7,729,753	AUTOMATED ANALYSIS OF A CARDIAC SIGNAL BASED ON DYNAMICAL CHARACTERIST- ICS OF THE CARDIAC SIGNAL	11/376,603
Braemar Manufacturing, LLC	US	7,587,237	BIOLOGICAL SIGNAL MANAGEMENT	10/770,702
Braemar Manufacturing, LLC	US	7,212,850	SYSTEM AND METHOD FOR PROCESSING AND PRESENTING ARRHYTHMIA INFORMATION TO FACILITATE HEART ARRHYTHMIA IDENTIFICATION AND TREATMENT	10/760,122

Braemar Manufacturing, LLC	US	7,194,300	CARDIAC MONITORING	10/762,887
Braemar Manufacturing, LLC	US	7,130,396	MEDICAL MONITORING SYSTEM HAVING MULTIPLE COMMUNICATIONS CHANNELS	10/737,193
Braemar Manufacturing, LLC	US	7,099,715	DISTRIBUTED CARDIAC ACTIVITY MONITORING WITH SELECTIVE FILTERING	10/781,045
Braemar Manufacturing, LLC	US	7,002,468	CONTROLLING ACCESS TO A MEDICAL MONITORING SYSTEM	10/728,631
Braemar Manufacturing, LLC	US	6,957,107	METHOD AND APPARATUS FOR MONITORING AND COMMUNICATING WITH AN IMPLANTED MEDICAL DEVICE	10/099,929
Braemar Manufacturing, LLC	US	6,940,403	REPROGRAMMABLE REMOTE SENSOR MONITORING SYSTEM	10/293,463
Braemar Manufacturing, LLC	US	6,801,137	BIDIRECTIONAL COMMUNICATION BETWEEN A SENSOR UNIT AND A MONITOR UNIT IN	09/841,134

			PATIENT MONITORING	
Braemar Manufacturing, LLC	US	6,694,177	CONTROL OF DATA TRANSMISSION BETWEEN A REMOTE MONITORING UNIT AND A CENTRAL UNIT	09/841,152
Braemar Manufacturing, LLC	US	6,665,385	MEDICAL MONITORING SYSTEM HAVING MULTIPATH COMMUNICATIONS CAPABILITY	09/841,133
Braemar Manufacturing, LLC	US	6,664,893	METHOD FOR CONTROLLING ACCESS TO MEDICAL MONITORING DEVICE SERVICE	09/841,154
Braemar Manufacturing, LLC	US	6,569,095	ADAPTIVE SELECTION OF A WARNING LIMIT IN PATIENT MONITORING	09/841,153
Braemar Manufacturing, LLC	US	6,225,901	REPROGRAMMABLE REMOTE SENSOR MONITORING SYSTEM	09/357,689
Braemar Manufacturing, LLC	US	5,959,529	REPROGRAMMABLE REMOTE SENSOR MONITORING SYSTEM	08/813846



Braemar Manufacturing, LLC	US	N/A	BIOLOGICAL SIGNAL MANAGEMENT	13/904,971
Braemar Manufacturing, LLC	US	N/A	CONTROLLING ACCESS TO A MEDICAL MONITORING SYSTEM	13/868,679  <u>Pub. No.</u> <u>20130245472</u>
Braemar Manufacturing, LLC	US	N/A	SYSTEM METHOD FOR ELECTRO- CARDIOGRAM (ECG) MEDICAL DATA COLLECTION DEVICE WHEREIN PHYSIOLOGICAL DATA COLLECTED AND STORED MAY BE UPLOADED TO A REMOTE SERVICE CENTER	13/287,968  <u>Pub. No.</u> <u>2012011026</u>
Braemar Manufacturing, LLC	US	N/A	Medical Data Collection Apparatus	13/287,949  <u>Pub. No.</u> <u>2012011028</u>

## ANNEX I

The Patent Security Agreement dated as of December 30, 2014, by cardioCORE Lab, LLC in favor of Agent, which was recorded with the USPTO on December 31, 2014 in Reel 034608, Frame 0158, and covering the following patents:

CREDIT PARTY	COUNTRY	PATENT NUMBER	PATENT NAME/ DESCRIPTION	REGISTRATION/ APPLICATION NUMBER
Cardiocore Lab, LLC	US	8543193	METHOD AND APPARATUS FOR RAPID INTERPRETIVE ANALYSIS OF ELECTROCARDIOGRAPHIC WAVEFORMS	11/383,381
Cardiocore Lab, LLC	US	8,055,331	METHOD AND APPARATUS FOR SEQUENCED EXTRACTION FROM ELECTROCARDIOGRAMIC WAVEFORMS	11/383,376
Cardiocore Lab, LLC	US	N/A	Method and apparatus for transfer of captured electrocardiogram data	11/299,940 <u>Pub No.</u> <u>20060149156</u>

## ANNEX I

The Patent Security Agreement dated as of December 30, 2014, by CardioNet, LLC in favor of Agent, which was recorded with the USPTO on January 5, 2015 in Reel 034636, Frame 0542, and covering the following patents:

CREDIT PARTY	COUNTRY	PATENT NUMBER	PATENT NAME/ DESCRIPTION	REGISTRATION/ APPLICATION NUMBER
CardioNet, LLC	US	7,907,996	SYSTEM AND METHOD FOR PROCESSING AND PRESENTING ARRHYTHMIA INFORMATION TO FACILITATE HEART ARRHYTHMIA IDENTIFICATION AND TREATMENT	11/739,037
CardioNet, LLC	US	N/A	REPROGRAMMABLE REMOTE SENSOR MONITORING SYSTEM	09/829,601 <u>PUB. No.</u> <u>20020067256</u>
CardioNet, LLC	US	N/A	VENTRICULAR FIBRILLATION DETECTION	PCT/US2012/030397
CardioNet, LLC	US	N/A	BIDIRECTIONAL COMMUNICATION BETWEEN A SENSOR UNIT AND A MONITOR UNIT IN PATIENT MONITORING	PCT/US2002/012873
CardioNet, LLC	US	N/A	CONNECTOR INTERFACE SYSTEM FOR DATA ACQUISITION	PCT/US2012/030355
CardioNet, LLC	US	N/A	MEDICAL DATA COLLECTION APPARATUS	PCT/US2011/058998

CardioNet, LLC	US	N/A	MEDICAL DATA COLLECTION APPARATUS	PCT/US2011/058976
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The Patent Security Agreement dated as of July 19, 2016, by VirtualScopics, LLC in favor of Agent, which was recorded with the USPTO on July 19, 2016 in Reel 039188, Frame 0419, and covering the following patents:

<b>GRANTOR</b>	<b>COUNTRY</b>	<b>PATENT NUMBER</b>	<b>PATENT NAME/ DESCRIPTION</b>	<b>REGISTRATION/ APPLICATION NUMBER</b>
VirtualScopics, LLC	US	6,950,544	Automated Measurement of Anatomical Structures in Medical Imaging	10/366,693
VirtualScopics, LLC	US	6,836,557	Method and System for Assessment of Biomarkers by Measurement of Response to Stimulus	10/262,671
VirtualScopics, LLC	US	6,731,782	Method and System for Automatic Identification and Quantification of Abnormal Anatomical Structures in Medical Images	10/262,672
VirtualScopics, LLC	US	7,103,224	Method and System for Automatic Identification and Quantification of Abnormal Anatomical Structures in Medical Images	10/759,060
VirtualScopics, LLC	US	6,998,841	Method and System Which Forms an Isotropic, High-Resolution, Three-Dimensional Diagnostic Image of a Subject from Two-Dimensional Image	09/540,524

			Data Scans	
VirtualScopics, LLC	US	6,984,981	Method and System Which Forms an Isotropic, High-Resolution, Three-Dimensional Diagnostic Image of a Subject from Two-Dimensional Image Data Scans	11/110,717
VirtualScopics, LLC	US	7,346,201	Semi-Automated Measurement of Anatomical Structures Using Statistical and Morphological Priors	10/670,564
VirtualScopics, LLC	US	6,169,817	System and Method for 4D Reconstruction and Visualization	09/185,514
VirtualScopics, LLC	US	7,233,687	System and Method for Identifying Optimized Blood Signal in Medical Images to Eliminate Flow Artifacts	10/811,887
VirtualScopics, LLC	US	6,801,646	System and Method for Reducing or Eliminating Streak Artifacts and Illumination Inhomogeneity in CT Imaging	09/908,492
VirtualScopics, LLC	US	7,406,211	System and Method for Reducing or Eliminating Streak Artifacts and Illumination Inhomogeneity in CT Imaging	10/920,298

The Patent Security Agreement dated as of February 21, 2017, by Telcare, LLC in favor of Agent, which was recorded with the USPTO on February 27, 2017 in Reel 041384, Frame 0429, and covering the following patents:

<b>GRANTOR</b>	<b>COUNTRY</b>	<b>PATENT NUMBER</b>	<b>PATENT NAME/ DESCRIPTION</b>	<b>REGISTRATION/ APPLICATION NUMBER</b>
Telcare, LLC	US	9064034	Handheld Blood Glucose Monitoring Device With Messaging Capability	13621656
Telcare, LLC	US	Pending	Handheld Blood Glucose Monitoring Device with Messaging Capability	13293046
Telcare, LLC	US	Pending	Handheld Blood Glucose Monitoring Device With Messaging Capability	14744267