

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM327222

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	First Amendment to Intellectual Property Security Agreement		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Cheetah Medical, Inc.		12/23/2014	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	Silicon Valley Bank		
Street Address:	275 Grove Street		
Internal Address:	Suite 2-200		
City:	Newton		
State/Country:	MASSACHUSETTS		
Postal Code:	02466		
Entity Type:	CORPORATION: CALIFORNIA		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Registration Number:	3709132	ECO	
Registration Number:	3472950	BIOREACTANCE	
Registration Number:	3316001	NICOM	
CORRESPONDENCE DATA			
Fax Number:	8004947512		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	202-370-4750		
Email:	ipteam@nationalcorp.com		
Correspondent Name:	Dwayne C. Houston		
Address Line 1:	1025 Vermont Avenue NW, Suite 1130		
Address Line 2:	National Corporate Research, Ltd.		
Address Line 4:	Washington, D.C. 20005		
ATTORNEY DOCKET NUMBER:	F153238		
NAME OF SUBMITTER:	Laura A. Kenerson		
SIGNATURE:	/Laura A. Kenerson/		
DATE SIGNED:	12/23/2014		
Total Attachments: 11			
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**FIRST AMENDMENT TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This First Amendment to Intellectual Property Security Agreement (the "Amendment") is made as of December 23, 2014, by and between **CHEETAH MEDICAL, INC.**, a Delaware corporation, with its principal place of business at 600 SE Maritime Avenue, Suite 220, Vancouver, Washington 98661 ("Grantor") and **SILICON VALLEY BANK**, a California corporation, with a loan production office located at 275 Grove Street, Suite 2-200, Newton, Massachusetts 02466 ("Bank") in consideration of the mutual covenants herein contained and benefits to be derived herefrom.

WITNESSETH:

WHEREAS, Grantor executed and delivered an Intellectual Property Security Agreement dated as of September 14, 2011 (as amended, the "IP Agreement") in favor of Bank, pursuant to which Grantor pledged, granted and assigned a security interest in favor of Bank in the Intellectual Property Collateral; and

WHEREAS, Grantor has acquired additional Intellectual Property Collateral and desires to hereby confirm the pledge of, and the grant of a security interest in, such additional Intellectual Property Collateral in favor of Bank.

NOW, THEREFORE, it is hereby agreed as follows:

1. Definitions. All capitalized terms herein and not otherwise defined shall have the same meaning herein as in the IP Agreement.
2. Amendment to Exhibit B. Exhibit B to the IP Agreement is hereby amended by adding thereto (in addition to all items already listed on said Exhibit B) the Intellectual Property Collateral set forth on Schedule 1 annexed hereto and incorporated herein by reference.
3. Amendment to Exhibit C. Exhibit C to the IP Agreement is hereby amended by adding thereto (in addition to all items already listed on said Exhibit C) the Intellectual Property Collateral set forth on Schedule 2 annexed hereto and incorporated herein by reference.
4. Miscellaneous. Except as provided herein, all terms and conditions of the IP Agreement remain in full force and effect. Grantor hereby ratifies, confirms and reaffirms all of the representations, warranties and covenants therein contained. This Amendment covers the entire understanding of the parties with respect to the matters set forth herein and supersedes all prior discussions and negotiations hereon. Grantor shall reimburse Bank for the legal fees and expenses incurred in connection with the preparation of this Amendment.

[signature page follows]

IN WITNESS WHEREOF, the parties have hereto have caused this Amendment to be executed and their seals to be hereto affixed as of the date first above written.

"Grantor"

CHEETAH MEDICAL, INC.

By: _____

Name: Christopher Hutchison

Title: President and Chief Executive Officer

"Bank"

SILICON VALLEY BANK

By: _____

Name: _____

Title: _____

IN WITNESS WHEREOF, the parties have hereto have caused this Amendment to be executed and their seals to be hereto affixed as of the date first above written.

"Grantor"

CHEETAH MEDICAL, INC.

By: _____

Name: _____

Title: _____

"Bank"

SILICON VALLEY BANK

By: Lauren Cole

Name: Lauren Cole

Title: Vice President

Schedule 1

Patents

METHOD AND SYSTEM FOR ASSESSING LIKELIHOOD OF SEPSIS							
	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	USA PRO			05-Jun-2012 61/655,571			
	PCT	05-Jun-2012 61/655,571		05-Jun-2013 IB2013/054615	Publ. Date: 12-Dec-2013 Publ. #: WO2013/183001		
	USA NP	05-Jun-2012 61/655,571					
	Europe NP	05-Jun-2012 61/655,571					
	China NP	05-Jun-2012 61/655,571		05-Jun-2013			

SYSTEM, METHOD AND APPARATUS FOR MEASURING BLOOD FLOW AND BLOOD VOLUME							
	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	USA PRO			15-Feb-2005 60/652,773			
	PCT	15-Feb-2005 60/652,773		18-Jan-2006 IL2006/000075	Publ. Date: 24-Aug-2006 Publ. #: WO2006/087696		
	USA NP	15-Feb-2005 60/652,773	13-Aug-2007	18-Jan-2006 11/884,227	05-Mar-2013 8,388,545		
	USA DIV	15-Feb-2005 60/652,773	04-Feb-2013	18-Jan-2006 13/757,920			
	China NP	15-Feb-2005 60/652,773	15-Oct-2007	18-Jan-2006 200680012560.2	14-Jul-2010 ZL200680012560.2		
	Australia NP	15-Feb-2005 60/652,773	10-Sep-2007	18-Jan-2006 2006215274	03-May-2012 2006215274		
	Canada NP	15-Feb-2005 60/652,773	08-Aug-2007	18-Jan-2006 2,597,264			
	Europe NP	15-Feb-2005 60/652,773	31-Aug-2007	18-Jan-2006 06700959.7			

METHOD AND SYSTEM FOR SCREENING, DIAGNOSING AND/OR TREATING SLEEP APNEA						
	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.	
	USA PRO			07-Mar-2007 60/905,313		
METHOD AND SYSTEM FOR MONITORING SLEEP						
	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.	
	PCT	07-Mar-2007 60/905,313		06-Mar-2008 IL2008/000309	Publ. Date: 12-Sep-2008 Publ. #: WO2008/107899	
	Europe NP	07-Mar-2007 60/905,313	07-Oct-2009	06-Mar-2008 08719934.5		
	USA NP	07-Mar-2007 60/905,313	08-Sep-2009	06-Mar-2008 12/450,022	01-Jul-2014 8,764,667	

METHOD AND SYSTEM FOR DETERMINING CARDIAC OUTPUT AND CARDIOPULMONARY RESPONSES TO EXERCISE						
	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.	
	USA PRO			23-Feb-2007 60/902,853		
METHOD AND SYSTEM FOR ESTIMATING EXERCISE CAPACITY						
	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.	
	PCT	23-Feb-2007 60/902,853		21-Feb-2008 IL2008/000233	Publ. Date: 28-Aug-2008 Publ. #: WO2008/102362	
	USA NP	23-Feb-2007 60/902,853	24-Mar-2010	21-Feb-2008 12/527,697	04-Nov-2014 8,876,725	
	Europe NP	23-Feb-2007 60/902,853	12-Aug-2009	21-Feb-2008 08710233.1		

SYSTEM, METHOD AND APPARATUS FOR MEASURING BLOOD FLOW AND BLOOD VOLUME, PARTICULARLY USEFUL FOR NON-INVASIVE CARDIAC OUTPUT MONITORING (N.I.C.O.M-TM)

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	USA PRO			12-May-2003 60/469,421			

SYSTEM, METHOD AND APPARATUS FOR MEASURING BLOOD FLOW AND BLOOD VOLUME

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	PCT	12-May-2003 60/469,421		10-May-2004 IL2004/000395	Publ. Date: 18-Nov-2004 Publ. #: WO2004/098376		
	USA NP	12-May-2003 60/469,421	14-Nov-2005	10-May-2004 10/556,483	09-Apr-2013 8,414,498		
	Europe NP	12-May-2003 60/469,421	15-Nov-2005	10-May-2004 04731993.4	09-Apr-2014 1622508		
	Japan NP	12-May-2003 60/469,421	14-Nov-2005	10-May-2004 2006-507622	15-Jun-2012 5,015,588		
	Canada NP	12-May-2003 60/469,421	10-Nov-2005	10-May-2004 2,525,443	17-Dec-2013 2,525,443		
	China NP	12-May-2003 60/469,421	01-Nov-2005	10-May-2004 200480019436.X	23-Dec-2009 ZL200480019436.X		
	Australia NP	12-May-2003 60/469,421	21-Nov-2005	10-May-2004 2004236588	22-Oct-2009 2004236588		

METHOD AND SYSTEM FOR DIAGNOSING ELECTRO-MECHANICAL DISSOCIATION

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	USA PRO			19-Apr-2007 60/907,847			

METHOD, APPARATUS AND SYSTEM FOR PREDICTING ELECTROMECHANICAL DISSOCIATION

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	PCT	19-Apr-2007 60/907,847		15-Apr-2008 IL2008/000509	Publ. Date: 30-Oct-2008 Publ. #: WO2008/129535		
	USA NP	19-Apr-2007 60/907,847	23-Mar-2010	15-Apr-2008 12/596,483	03-Sep-2013 8,523,777		
	Europe NP	19-Apr-2007 60/907,847	16-Nov-2009	15-Apr-2008 08738211.5	14-Mar-2012 2146630		
	Canada NP	19-Apr-2007 60/907,847	13-Oct-2009	15-Apr-2008 2,683,684			
	Australia	19-Apr-2007	17-Nov-	15-Apr-2008	15-Aug-2013		

	NP	60/907,847	2009	2008242145	2008242145		
	Israel NP	19-Apr-2007 60/907,847	19-Oct- 2009	15-Apr-2008 201630	29-Sep-2012 201630		
	India NP	19-Apr-2007 60/907,847	18-Nov- 2009	15-Apr-2008 6787/CHENP/200 9			

UTILIZING AMPLITUDE AND PHASE INFORMATION FOR HEMODYNAMIC MONITORING

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	USA PRO			22-Sep-2008 61/136,640			

SYSTEM AND METHOD FOR DETERMINING BLOOD FLOW

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
4	PCT	22-Sep-2008 61/136,640		22-Sep-2009 IL2009/000916	Publ. Date: 25-Mar- 2010 Publ. #: WO2010/032252		
	USA NP	22-Sep-2008 61/136,640	22-Mar- 2011	22-Sep-2009 13/120,159			
	Europe NP	22-Sep-2008 61/136,640	20-Apr- 2011	22-Sep-2009 09814183.1			
	China NP	22-Sep-2008 61/136,640	21-Mar- 2011	22-Sep-2009 200980136855.4			
	India NP	22-Sep-2008 61/136,640	08-Feb- 2011	22-Sep-2009 249/MUMNP/2011			
	Australia NP	22-Sep-2008 61/136,640	11-Feb- 2011	22-Sep-2009 2009294179			
	Israel NP	22-Sep-2008 61/136,640	22-Mar- 2011	22-Sep-2009 211870	31-Jul-2014 211870		
	Japan NP	22-Sep-2008 a61/136,640	16-Mar- 2011	22-Sep-2009 2011-527470			

DYNAMICALLY VARIABLE FILTER

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	USA Basic			13-Aug-2007 11/889,395			
	PCT	13-Aug-2007 11/889,395		11-Aug-2008 IL2008/001105	Publ. Date: 19-Feb- 2009 Publ. #: WO2009/022330		
	Europe NP	13-Aug-2007 11/889,395	12-Mar- 2010	11-Aug-2008 08789780.7	06-Mar-2013 2182847		
	USA	13-Aug-2007	11-Feb-	11-Aug-2008	29-Jul-2014		

	NP	11/889,395	2010	12/673,037	8,790,267		
	Israel NP	13-Aug-2007 11/889,395	10-Feb- 2010	11-Aug-2008 203871	04-May-2013 203871		
	Canada NP	13-Aug-2007 11/889,395	05-Feb- 2010	11-Aug-2008 2,695,726			
	India NP	13-Aug-2007 11/889,395	10-Mar- 2010	11-Aug-2008 473/MUMNP/2010			
	Australia NP	13-Aug-2007 11/889,395	08-Mar- 2010	11-Aug-2008 2008288084	25-Jun-2013 2008288084		

HIGH-RESOLUTION MEDICAL MONITORING APPARATUS PARTICULARLY USEFUL IN ELECTROCARDIOGRAPHY

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	USA PRO			01-May-2001 60/287,778			

HIGH-RESOLUTION MEDICAL MONITORING APPARATUS PARTICULARLY USEFUL FOR ELECTROCARDIOGRAPHS

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	USA CIF	01-May-2001 60/287,778		30-Apr-2002 10/134,380	19-Oct-2004 6,807,443		

METHOD TO MEASURE THE STROKE VOLUME AND CARDIAC OUTPUT OF THE HEART NON-INVASIVELY BY THE COMPLEX COMPONENTS OF THE THORACIC IMPEDANCE

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	USA PRO			25-Jul-2011 61/511,163			

METHOD AND SYSTEM FOR MONITORING HEMODYNAMICS

	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.		
	PCT	25-Jul-2011 61/511,163		25-Jul-2012 IL2012/050271	Publ. Date: 31-Jan- 2013 Publ. #: WO2013/014671		
	India NP	25-Jul-2011 61/511,163	11-Jul- 2013	25-Jul-2012 1364/MUMNP/201 3			
	USA NP	25-Jul-2011 61/511,163	27-Jan- 2014	25-Jul-2012 14/235,101			
	Europe	25-Jul-2011	27-Jan-	25-Jul-2012			

	NP	61/511,163	2014	12817147.7		
	China NP	25-Jul-2011 61/511,163	12-Mar- 2014	25-Jul-2012 201280044422.8		
	Hong Kong NP	25-Jul-2011 61/511,163	21-Oct- 2014	25-Jul-2012 14110484.6		
	Japan NP	25-Jul-2011 61/511,163	14-Nov- 2013	25-Jul-2012 2014-522213		
	Brazil NP	25-Jul-2011 61/511,163	31-Oct- 2013	25-Jul-2012 BR 11 2013 028102 2		
	Israel NP	25-Jul-2011 61/511,163	23-Jan- 2014	25-Jul-2012 230626		
	Australia NP	25-Jul-2011 61/511,163	13-Sep- 2013	25-Jul-2012 2012288416		
	Republic of Korea NP	25-Jul-2011 61/511,163	20-Feb- 2014	25-Jul-2012 2014-7004462		

METHOD AND APPARATUS FOR MONITORING THE CARDIOVASCULAR CONDITION, PARTICULARLY THE DEGREE OF ARTERIOSCLEROSIS IN INDIVIDUALS						
	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.	
	USA Basic	19-Apr-2000 135762		23-May-2000 09/577,001	13-Jan-2004 6,676,608	
METHOD AND APPARATUS FOR MONITORING CARDIOVASCULAR CONDITION						
	Country	Earliest Priority	Entry Date	Filing Date Application No.	Issue Date Patent No.	
	PCT	19-Apr-2000 135762		27-Sep-2000 IL00/00602	Publ. Date: 25-Oct- 2001 Publ. #: WO01/78597	

Design: Electrode						
	Country	Class	Earliest Priority	Filing Date Application No.	Registration Date Registration No.	
	USA Design			30-Aug-2007 29/287,628	19-Oct-2010 D625,823	
	Europe DE Paris		30-Aug- 2007 29/287,628	26-Feb-2008 000885231	14-Apr-2008 000885231	

Schedule 2

Trademarks

Trademark: ECO						
	Country	Class	Earliest Priority	Filing Date Application No.	Registration Date Registration No.	
	USA Ordinary Filing	10		25-Apr-2007 77/165,293	10-Nov-2009 3,709,132	

Trademark: BIOREACTANCE						
	Country	Class	Earliest Priority	Filing Date Application No.	Registration Date Registration No.	
	USA Ordinary Filing	10		29-Dec-2006 77/073,098	22-Jul-2008 3,472,950	
	Israel (Paris)	10	29-Dec-2006 77/073,098	27-Jun-2007 201711	04-Dec-2008 201711	
	Canada (Paris)	10	29-Dec-2006 77/073,098	27-Jun-2007 1,353,533	16-Jun-2010 TMA769,907	
	Japan (Paris)	10	29-Dec-2006 77/073,098	28-Jun-2007 2007-69669	19-Oct-2007 5085067	
	Europe (Paris)	9, 10 and 44	29-Dec-2006 77/073,098	29-Jun-2007 006053656	15-May-2008 006053656	
	China (Paris)	10	29-Dec-2006 77/073,098	29-Jun-2007 6137874	21-Dec-2009 6137874	

Trademark: NICOM						
	Country	Class	Earliest Priority	Filing Date Application No.	Registration Date Registration No.	
	USA Ordinary Filing	10		29-Dec-2006 77/073,203	23-Oct-2007 3,316,001	
	Israel (Paris)	10	29-Dec- 2006 77/073,203	27-Jun-2007 201710	13-Aug-2009 201710	
	Canada (Paris)		29-Dec- 2006 77/073,203	27-Jun-2007 1,353,532	20-Aug-2008 TMA721,441	
	Japan (Paris)	10	29-Dec- 2006 77/073,203	28-Jun-2007 2007-69667	09-Nov-2007 5089997	
	Europe (Paris)	9, 10 and 44	29-Dec- 2006 77/073,203	29-Jun-2007 006053557	26-May-2008 6053557	
	China (Paris)	10	29-Dec- 2006 77/073,203	29-Jun-2007 6137875	21-Dec-2009 6137875	