

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT4825429

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
VELOMEDIX, INC.	06/17/2014
RECEIVING PARTY DATA	
Name:	THERANOVA, LLC
Street Address:	101 MISSISSIPPI STREET
City:	SAN FRANCISCO
State/Country:	CALIFORNIA
Postal Code:	94107
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15897002
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ATTORNEY DOCKET NUMBER:	THNV-N-Z036.02-US (2/3)
NAME OF SUBMITTER:	JOHNEY U. HAN
SIGNATURE:	/Johney U. Han/
DATE SIGNED:	02/14/2018
Total Attachments: 5	
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APPENDIX B

ASSIGNMENT OF PATENTS

WHEREAS, Velomedix, Inc. (hereinafter "**Assignor**") and Theranova, LLC, a California Corporation with principal offices at 101 Mississippi Street, San Francisco, CA 94107 (hereinafter "**Assignee**") are parties to that certain Intellectual Property Assignment, effective as of June 17th, 2014 (the "**Agreement**").

NOW THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, Assignor does hereby sell, assign and transfer and agrees to sell, assign and transfer unto Assignee or its designees, all of Assignor's right, title and interest in and to the patents and patent applications listed in Appendix A to the Agreement of even date herewith (collectively, the "**Patents**") and any reissues and continuations thereof and in all counterparts of the foregoing Patents filed or issued in foreign countries.

Assignor covenants that it is the sole owner and holder of record title to the above-identified United States Patents and patent applications and any patents that issue thereon (and foreign counterparts thereto) and that it has full power to make the present assignment.

Assignor further sells, assigns, transfers and conveys unto Assignee the entire right, title and interest in and to any and all causes of action and rights or recovery for past infringement of the Patents herein assigned.

Assignor also hereby authorizes the Commissioner of Patents to issue any and all Patents that may be granted upon any of the patent applications herein referenced to Assignee, as the assignee to the entire interest therein.

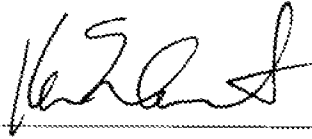
IN WITNESS WHEREOF, this Assignment of Patents is executed on June 17th, 2014.



Name: Jon Bohane

Title: President

ATTEST:

By: 

Name: KEN MARTIN

Title: PRESIDENT & CEO
LIBEM INC

Appendix A- Theranova- velomedix Assignment Agreement

Application No. Publication No. Patent No.	App. Date Pub. Date Grant Date	Title
12/916,076 2011-0046547	10/29/2010 2/24/2011	Device For The Extravascular Recirculation Of Liquid In Body Cavities
PCT/CA03/001732 WO 2004/043313	11/12/2003 5/27/2004	Medical Device For The Extravascular Recirculation Of Fluid In Body Cavities At Controlled Temperature And Pressure
2003281888	11/12/2003	Medical Device For The Extravascular Recirculation Of Fluid In Body Cavities At Controlled Temperature And Pressure
2,411,569	11/12/2002	Medical Device For The Extravascular Recirculation Of Fluid In Body Cavities At Controlled Temperature And Pressure
10/523,857 2006-0161107 7,842,002	5/11/2005 7/20/2006 11/30/2010	Medical Device For The Extravascular Recirculation Of Fluid In Body Cavities At Controlled Temperature And Pressure
60/728,785	10/21/2005	Enteral Feeding Tube, Peritoneal Resuscitation And Detection Of Right To Left Shunting
11/552,090 2007-0106247	10/23/2006 5/10/2007	Method And Apparatus For Peritoneal Hypothermia And/Or Resuscitation
PCT/US06/41515 WO 2007/048068	10/23/2006 4/26/2007	Method And Apparatus For Peritoneal Hypothermia And/Or Resuscitation
2006304877	10/23/2006	Method And Apparatus For Peritoneal Hypothermia And/Or Resuscitation
2013205065	10/23/2006	Method And Apparatus For Peritoneal Hypothermia And/Or Resuscitation
PI 0619309-9	10/23/2006	Method And Apparatus For Peritoneal Hypothermia And/Or Resuscitation
2,626,795	10/23/2006	Method And Apparatus For Peritoneal Hypothermia And/Or Resuscitation
06817349.1 1971378	10/23/2006 9/24/2008	Method And Apparatus For Peritoneal Hypothermia And/Or Resuscitation
2008-536617 2009-512504	10/23/2006 3/26/2009	Method And Apparatus For Peritoneal Hypothermia And/Or Resuscitation
60/921,974	4/5/2007	Device And Method For Safe Access And Automated Therapy
12/098,355 2008-0249467	4/4/2008 10/9/2008	Device And Method For Safe Access To A Body Cavity
12/098,365 2008-0262418 8,100,880	4/4/2008 10/23/2008 1/24/2012	Automated Therapy System And Method
13/354,210 2012-0116487 8,480,648	1/19/2012 5/10/2012 7/9/2013	Automated Therapy System And Method
13/937,102	7/8/2013	Automated Therapy System And Method
PCT/US08/59495 WO 2008/124643	4/4/2008 10/16/2008	Device And Method For Safe Access To A Body Cavity
PCT/US08/59496 WO 2008/124644	4/4/2008 10/16/2008	Automated Therapy System And Method
2008237177	4/4/2008	Automated Therapy System And Method
2,684,807	4/4/2008	Automated Therapy System And Method
08745175.3 2155300	4/4/2008 2/24/2010	Automated Therapy System And Method
08745175.3 2155300	4/4/2008 2/24/2010	Automated Therapy System And Method
2010-502338 2010-523230	4/4/2008 7/15/2010	Automated Therapy System And Method
60/958,717	7/9/2007	Safety Access Device, Fluid Output Monitor & Peritoneal Organ Preservation
12/169,566 2009-0076573 8,439,960	7/8/2008 3/19/2009 5/14/2013	Hypothermia Devices And Methods

Application No. Publication No. Patent No.	App. Date Pub. Date Grant Date	Title
13/860,426	7/8/2008	Hypothermia Devices And Methods
PCT/US08/69441	7/8/2008	Hypothermia Devices And Methods
WO 2009/009540	1/15/2009	
2008275158	7/8/2008	Hypothermia Devices And Methods
2,693,774	7/8/2008	Hypothermia Devices And Methods
08781520.5	7/8/2008	Hypothermia Devices And Methods
2167000	3/31/2010	
2010-516202	7/8/2008	Hypothermia Devices And Methods
2010-533039	10/21/2010	
61/112,576	11/7/2008	Devices And Methods For Monitoring Core Temperature And An Intraperitoneal Parameter
12/815,045	11/9/2009	Devices And Methods For Monitoring Core Temperature And An Intraperitoneal Parameter
2010-0121159	5/13/2010	
PCT/US09/63726	11/9/2009	Devices And Methods For Monitoring Core Temperature And An Intraperitoneal Parameter
WO 2010/054312	5/14/2010	
2009313320	11/9/2009	Devices And Methods For Monitoring Core Temperature And An Intraperitoneal Parameter
2,743,041	11/9/2009	Devices And Methods For Monitoring Core Temperature And An Intraperitoneal Parameter
09825550.8	11/9/2009	Devices And Methods For Monitoring Core Temperature And An Intraperitoneal Parameter
2367470	9/28/2011	
2011-535723	11/9/2009	Devices And Methods For Monitoring Core Temperature And An Intraperitoneal Parameter
2012-508073	4/5/2012	
61/007,771	12/17/2007	Device And Method For Creating Hypothermia Solutions, Reporting Cavity Entry And/Or Automating Therapy
61/138,366	12/17/2008	Device And Methods For Inducing Therapeutic Hypothermia
61/150,717	2/6/2009	Method And Apparatus For Inducing Therapeutic Hypothermia
61/241,339	9/10/2009	Method And Apparatus For Inducing Therapeutic Hypothermia
12/702,165	2/8/2010	Method And Apparatus For Inducing Therapeutic Hypothermia
2010-0204765	8/12/2010	
13/275,189	10/17/2011	Method And Apparatus For Inducing Therapeutic Hypothermia
2012-0095537	4/19/2012	
PCT/US10/23508	2/8/2010	Method And Apparatus For Inducing Therapeutic Hypothermia
WO 2010/091364	8/12/2010	
2010210385	2/8/2010	Method And Apparatus For Inducing Therapeutic Hypothermia
2,750,473	2/8/2010	Method And Apparatus For Inducing Therapeutic Hypothermia
201080015597.7	2/8/2010	Method And Apparatus For Inducing Therapeutic Hypothermia
CN 102395338A	3/28/2012	
10739239.1	2/8/2010	Method And Apparatus For Inducing Therapeutic Hypothermia
2393460	12/14/2011	
201080015597.7	2/8/2010	Method And Apparatus For Inducing Therapeutic Hypothermia
CN 102395338A	3/28/2012	
2011-549312	2/8/2010	Method And Apparatus For Inducing Therapeutic Hypothermia
61/393,794	10/15/2010	Hypothermia Catheter And System
61/436,540	1/26/2011	Dual Thermistor Redundant Temperature Sensor
PCT/US12/022757	1/26/2012	Dual Thermistor Redundant Temperature Sensor
	1/26/2011	Dual Thermistor Redundant Temperature Sensor
	1/26/2011	Dual Thermistor Redundant Temperature Sensor
12738823.9	1/26/2011	Dual Thermistor Redundant Temperature Sensor
	1/26/2011	Dual Thermistor Redundant Temperature Sensor
13/980,378	1/26/2011	Dual Thermistor Redundant Temperature Sensor
61/450,067	3/7/2011	Hypothermia Devices And Methods
61/399,298	7/9/2010	Method And Apparatus For Treatment Of A Body Cavity Or Lumen And Sensing Foley Catheter

Application No. Publication No. Patent No.	App. Date Pub. Date Grant Date	Title
PCT/US11/043570	7/11/2011	Method And Apparatus For Pressure Measurement
WO 2012/006625	1/12/2012	
13/809,043	7/9/2010	Method And Apparatus For Pressure Measurement