

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

EPAS ID: PAT5667049

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	RELEASE OF SECURITY INTEREST
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
TRIPLEPOINT CAPITAL LLC	08/16/2013
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	VOYAGE MEDICAL, INC.
<b>Street Address:</b>	2744 SANDHILL ROAD
<b>City:</b>	MENLO PARK
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	94025
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	16459504
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	
<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>Email:</b>	IPDOCKETING@HAYNESBOONE.COM
<b>Correspondent Name:</b>	HAYNES AND BOONE, LLP
<b>Address Line 1:</b>	2323 VICTORY AVENUE, SUITE 700
<b>Address Line 4:</b>	DALLAS, TEXAS 75219
<b>ATTORNEY DOCKET NUMBER:</b>	VYMD00103C2/US
<b>NAME OF SUBMITTER:</b>	HENRY L. WELCH
<b>SIGNATURE:</b>	/Henry Welch/
<b>DATE SIGNED:</b>	08/13/2019
<b>Total Attachments: 9</b>	
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RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of August 16, 2013 by TriplePoint Capital LLC ("Lender") in favor of Voyage Medical, Inc. a Delaware corporation ("Company").

RECITAL

WHEREAS Company granted to Lender a security interest in the copyrights, patents and trademarks, (collectively, the "Intellectual Property") to Lender under a Plain English Intellectual Property Security Agreement dated as of September 21, 2012 (the "Security Agreement"), and recorded at Reel 029011 / Frame 0077 with the US Library of Congress Copyright Office and the US Patent and Trademark Office as set forth on Exhibit A.


WHEREAS Company has not outstanding obligations to Lender under the terms of the Security Agreement, Lender agrees to release its security interest in the Intellectual Property.

AGREEMENT

Now therefore, Lender agrees that it terminates and releases its security interest in the Intellectual Property and reassigns to Company, without warranty or recourse, all interest of Lender in the Intellectual Property.

LENDER:

TRIPLEPOINT CAPITAL LLC

By: 

Name: Kevin W. Thorne

Title: SVP Compliance & Legal Administration

2755 Sand Hill Road, Suite 150  
Menlo Park, CA 94025  
T: (650) 233-2107

EXHIBIT A  
(ATTACH IP SECURITY AGREEMENTS & FILINGS)

**SCHEDULE A**

**To Plain English Intellectual Property Security Agreement  
Between Voyage Medical, Inc., as You (Grantor)  
and TriplePoint Capital LLC, as Us (Grantee)**

**PATENTS AND PATENT APPLICATIONS**

**PATENTS**

<b>Patent Name</b>	<b>Status and Date Issued</b>	<b>Patent Number</b>
APPARATUS AND METHODS FOR CORONARY SINUS ACCESS	ISSUED - 12/27/2005	6,979,290
VARIABLE STEERABLE CATHETERS	ISSUED - 4 /15/2009	EP 1727459
VARIABLE STEERABLE CATHETERS	ISSUED - 4 /15/2009	FR 1727459
TISSUE CLOSURE SYSTEM	ISSUED - 4 /19/2011	7,930,016
TISSUE VISUALIZATION AND MANIPULATION SYSTEM	ISSUED - 6 /24/2011	JP 4769256
TISSUE VISUALIZATION AND MANIPULATION SYSTEM	ISSUED - 12/28/2010	7,860,555
TISSUE VISUALIZATION AND MANIPULATION SYSTEMS	ISSUED - 9 /22/2011	JP 4828633
TISSUE VISUALIZATION AND MANIPULATION SYSTEMS	ISSUED - 4 /5 /2011	7,918,787
TISSUE VISUALIZATION DEVICE AND METHOD VARIATIONS	ISSUED - 11/1 /2011	8,050,746
DELIVERY OF BIOLOGICAL COMPOUNDS TO ISCHEMIC AND/OR INFARCTED TISSUE	ISSUED - 3 /20/2012	8,137,333
TISSUE VISUALIZATION DEVICE AND METHOD VARIATIONS	ISSUED - 7 /17/2012	8,221,310
TISSUE IMAGING AND EXTRACTION SYSTEMS	ISSUED - 12/28/2010	7,860,556

STABILIZATION OF VISUALIZATION CATHETERS	ISSUED - 3 /6 /2012	8,131,350
FLOW REDUCTION HOOD SYSTEMS	ISSUED - 12/13/2011	8,078,266
VISUALIZATION AND ABLATION SYSTEM VARIATIONS	ISSUED - 8 /7 /2012	8,235,985

**PATENT APPLICATIONS**

Name	Status & Date Filed	Application Number
APPARATUS AND METHODS FOR CORONARY SINUS ACCESS	PUBLISHED - 4 /20/2006	11/379,562
APPARATUS AND METHODS FOR PLACING LEADS USING DIRECT VISUALIZATION	PUBLISHED - 8 /16/2006	11/465,123
APPARATUS AND METHODS FOR CORONARY SINUS ACCESS	PUBLISHED - 10/18/2010	12/906,965
COMPLEX SHAPED STEERABLE CATHETERS AND METHODS FOR MAKING AND USING THEM	PUBLISHED - 5 /6 /2006	11/382,026
VISUALIZATION AND TREATMENT VIA PERCUTANEOUS METHODS AND DEVICES	PUBLISHED - 6 /7 /2007	11/810,850
TISSUE VISUALIZATION AND MANIPULATION SYSTEM	PUBLISHED - 1 /30/2006	EP 06734083.6
TISSUE VISUALIZATION AND MANIPULATION SYSTEM	PUBLISHED - 11/16/2010	12/947,198
TISSUE VISUALIZATION AND MANIPULATION SYSTEMS	PUBLISHED - 9 /11/2009	12/558,423
VISUALIZATION APPARATUS AND METHODS FOR TRANSSEPTAL ACCESS	PUBLISHED - 6 /14/2007	EP 07812146.4
VISUALIZATION APPARATUS FOR TRANSSEPTAL ACCESS	PUBLISHED - 6 /14/2007	11/763,399
METHODS AND APPARATUS FOR TREATMENT OF ATRIAL FIBRILLATION	PUBLISHED - 7 /10/2007	11/775,819

TISSUE VISUALIZATION DEVICE AND METHOD VARIATIONS	PUBLISHED - 9 /13/2011	13/231,774
PRECISION CONTROL SYSTEMS FOR TISSUE VISUALIZATION AND MANIPULATION ASSEMBLIES	PUBLISHED - 5 /12/2009	12/464,800
CORONARY SINUS CANNULATION	PUBLISHED - 8 /30/2007	11/848,207
METHODS FOR PREVENTING TISSUE MIGRATION	PUBLISHED - 10/23/2007	11/877,386
TISSUE IMAGING AND EXTRACTION SYSTEMS	PUBLISHED - 11/16/2010	12/947,246
SYSTEMS AND METHODS FOR UNOBSTRUCTED VISUALIZATION AND ABLATION	PUBLISHED - 12/18/2007	11/959,158
OFF-AXIS VISUALIZATION SYSTEMS	PUBLISHED - 12/20/2007	11/961,995
FLOW REDUCTION HOOD SYSTEMS	PUBLISHED - 8 /24/2011	13/216,683
TRANSMURAL SUBSURFACE INTERROGATION AND ABLATION	PUBLISHED - 7 /10/2007	11/775,837
COMPLEX SHAPE STEERABLE TISSUE VISUALIZATION AND MANIPULATION CATHETER	PUBLISHED - 4 /24/2008	12/108,812
COMPLEX SHAPE STEERABLE TISSUE VISUALIZATION AND MANIPULATION CATHETER	PUBLISHED - 5 /8 /2008	12/117,655
VISUAL ELECTRODE ABLATION SYSTEMS	PUBLISHED - 5 /9 /2008	EP 08755266.7
VISUAL ELECTRODE ABLATION SYSTEMS	PUBLISHED - 5 /9 /2008	12/118,439
VISUAL ELECTRODE ABLATION SYSTEMS	PUBLISHED - 5 /14/2009	12/465,903
LEFT ATRIAL APPENDAGE CLOSURE	PUBLISHED - 7 /25/2007	11/828,281
TISSUE VISUALIZATION CATHETER WITH IMAGING SYSTEMS INTEGRATION	PUBLISHED - 7 /25/2008	12/180,376

ELECTROPHYSIOLOGY MAPPING AND VISUALIZATION SYSTEM	PUBLISHED - 8 /31/2007	EP 07841754.0
ELECTROPHYSIOLOGY MAPPING AND VISUALIZATION SYSTEM	PUBLISHED - 8 /31/2007	JP 2009-526940
ELECTROPHYSIOLOGY MAPPING AND VISUALIZATION SYSTEM	PUBLISHED - 8 /31/2007	11/848,532
DIRECT VISUALIZATION BIPOLAR ABLATION SYSTEMS	PUBLISHED - 8 /29/2008	12/201,811
TISSUE VISUALIZATION AND ABLATION SYSTEMS	PUBLISHED - 11/10/2008	12/268,381
COMBINATION IMAGING AND TREATMENT ASSEMBLIES	PUBLISHED - 11/25/2008	12/323,281
AXIAL VISUALIZATION SYSTEMS	PUBLISHED - 12/20/2007	11/962,029
STENT DELIVERY UNDER DIRECT VISUALIZATION	PUBLISHED - 2 /6 /2009	12/367,019
APPARATUS AND METHODS FOR RAPID TISSUE CROSSING	PUBLISHED - 6 /11/2009	12/483,119
CATHETER CONTROL SYSTEMS	PUBLISHED - 7 /7 /2009	12/499,011
METHODS AND APPARATUS FOR EFFICIENT PURGING	PUBLISHED - 7 /8 /2009	12/499,681
ELECTRODE PLACEMENT AND CONNECTION SYSTEMS	PUBLISHED - 10/8 /2009	12/575,674
IMAGE PROCESSING SYSTEMS	PUBLISHED - 11/13/2009	12/618,306
IMAGING CATHETERS HAVING IRRIGATION	PUBLISHED - 2 /11/2010	12/703,997
METHODS AND DEVICES FOR TREATMENT OF THE OSTIUM	PUBLISHED - 4 /6 /2010	12/755,244
IN-VIVO VISUALIZATION SYSTEMS	PUBLISHED - 5 /12/2010	12/778,878



INTEGRAL ELECTRODE PLACEMENT AND CONNECTION SYSTEMS	PUBLISHED - 5 /12/2010	12/778,907
CATHETER ORIENTATION CONTROL SYSTEM MECHANISMS	PUBLISHED - 12/14/2010	12/967,288
IMAGE STABILIZATION TECHNIQUES AND METHODS	PUBLISHED - 2 /11/2011	13/025,981
APPARATUS AND METHODS FOR ABLATION EFFICACY	PUBLISHED - 4 /6 /2011	13/081,363
TISSUE CONTRAST IMAGING SYSTEMS	PUBLISHED - 10/21/2011	13/278,820
TISSUE CLOSURE SYSTEM	PENDING - 2 /16/2011	13/029,010
DELIVERY OF BIOLOGICAL COMPOUNDS TO ISCHEMIC AND/OR INFARCTED TISSUE	PENDING - 2 /3 /2012	13/365,914
TISSUE VISUALIZATION DEVICE AND METHOD VARIATIONS	PENDING - 6 /18/2012	13/526,254
VISUALIZATION AND ABLATION SYSTEM VARIATIONS	PENDING - 8 /6 /2012	13/567,939
ULTRASOUND GUIDANCE AND FEEDBACK FOR ABLATION UNDER DIRECT VISUALIZATION	PENDING - 5 /11/2012	61/645,860



**SCHEDULE C  
TO INTELLECTUAL PROPERTY SECURITY AGREEMENT  
Between Voyage Medical, Inc. as You (Grantor)  
And TriplePoint Capital LLC, as Us (Grantee)**

**COPYRIGHT REGISTRATIONS**

Registration Number	Title	Registration Date	V&A No.
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**APPLICATIONS FOR COPYRIGHT REGISTRATIONS**

Title	Date Filed	V&A No.
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