

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3977101

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

CONVEYING PARTY DATA

Name	Execution Date
COMPASS HORIZON FUNDING COMPANY LLC	07/25/2016

RECEIVING PARTY DATA

Name:	VIOPTIX, INC.
Street Address:	47224 MISSION FALLS COURT
City:	FREMONT
State/Country:	CALIFORNIA
Postal Code:	94539

PROPERTY NUMBERS Total: 46

Property Type	Number
Patent Number:	6597931
Patent Number:	6587703
Patent Number:	7355688
Patent Number:	7525647
Application Number:	12116013
Patent Number:	7569017
Application Number:	12194508
Application Number:	12263194
Patent Number:	9031628
Patent Number:	9114226
Patent Number:	8622918
Patent Number:	D582034
Patent Number:	D574955
Patent Number:	D584414
Patent Number:	D621041
Patent Number:	D618803
Patent Number:	6801648
Patent Number:	6735458
Patent Number:	7657293
Patent Number:	7538865

PATENT

Property Type	Number
Patent Number:	9380966
Patent Number:	7582060
Application Number:	12263053
Patent Number:	8938279
Patent Number:	7796247
Patent Number:	8290558
Patent Number:	8792951
Patent Number:	D567949
Patent Number:	D578647
Patent Number:	D587375
Patent Number:	D593201
Patent Number:	6516209
Patent Number:	7247142
Patent Number:	8352006
Patent Number:	8929967
Patent Number:	7553285
Patent Number:	8798700
Application Number:	12263136
Patent Number:	9339221
Patent Number:	8382666
Patent Number:	8688186
Patent Number:	D568479
Patent Number:	D574493
Patent Number:	D575398
Patent Number:	D615198
Patent Number:	D633614

CORRESPONDENCE DATA

Fax Number: (650)644-0520

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: 6506483802

Email: patty@pattycheng.com

Correspondent Name: PATTY CHENG

Address Line 1: 2625 MIDDLEFIELD RD., #215

Address Line 4: PALO ALTO, CALIFORNIA 94306

ATTORNEY DOCKET NUMBER: 1-1258

NAME OF SUBMITTER: PATTY CHENG

SIGNATURE: /s/ Patty Cheng

DATE SIGNED:	07/26/2016
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Total Attachments: 5

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RELEASE OF SECURITY INTEREST

This Release of Security Interest is made as of July 25, 2016, by Compass Horizon Funding Company LLC ("Lender"), in favor of ViOptix, Inc., a Delaware corporation ("Borrower"), with its principal place of business located at 47224 Mission Falls Court, Fremont, CA 94539.

Recitals

WHEREAS, Borrower granted to Lender a security interest in certain intellectual property, including without limitation, the copyrights, patents and trademark items listed on Exhibits A, B and C attached hereto, respectively (collectively, the "Intellectual Property"), under an Intellectual Property Security Agreement dated as of January 31, 2011 (the "Security Agreement") which was recorded with the US Patent and Trademark Office as set forth on Exhibit C respectively.

WHEREAS Borrower has no 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 the Security Agreement is terminated and Lender terminates and releases its security interest in the Intellectual Property and reconveys to Borrower, without warranty or recourse, all interest of Lender in the Intellectual Property.

LENDER:

Compass Horizon Funding Company LLC
By: Horizon Technology Finance Corporation, its sole member

By: *Robert D. Pomeroy, Jr.*

Name: Robert D. Pomeroy, Jr.

Title: Chief Executive Officer

EXHIBIT C

PATENTS

Lender's security interest was recorded at the US Patent and Trademark Office on February 10, 2011 at Reel Number 025822 and Frame Number 0821.

<u>Title:</u>	<u>Patent Number:</u>	<u>Application Serial Number:</u>	<u>Filing Date</u>
SYSTEM AND METHOD FOR ABSOLUTE OXYGEN SATURATION	6597931		07/22/2003
SYSTEM AND METHOD FOR MEASURING ABSOLUTE OXYGEN SATURATION	6587703		07/01/2003
OPTICAL PROBE FOR OPTICAL IMAGING SYSTEM	7355688		04/08/2008
MEDICAL DEVICE PROBE WITH SOURCE AND DETECTOR SENSORS	7525647		04/28/2009
Measuring Cerebral Oxygen Saturation		12/116013	05/06/2008
DIAGNOSING PERIPHERAL VASCULAR DISEASE BY MONITORING OXYGEN SATURATION CHANGES DURING AN ISCHEMIA PHASE	7569017		08/04/2009
Surgical Elevator Oximeter		12/194508	08/19/2008
Multibranch Vessel Extender		12/263194	10/31/2008
Device for Assessing Ischemia in Nerve Root Tissue Using Oxygen Saturation	9031628		09/28/2009
DEVICES AND MONITORING SYSTEMS FOR LOCATING A BLOOD VESSEL	9114226		09/28/2009
Method for Monitoring Viability of Tissue Flaps	8622918		01/18/2010
PORTION OF NERVE ROOT RETRACTOR WITH SENSOR	D582034		12/02/2008
PORTION OF NERVE ROOT RETRACTOR WITH SENSOR	D574955		08/12/2008
SENSOR PAD	D584414		01/06/2009
PORTION OF NERVE ROOT RETRACTOR WITH SENSOR	D621041		08/03/2010
INTRAORAL OXIMETER SENSOR	D618803		06/29/2010
OPTICAL IMAGING SYSTEM WITH SYMMETRIC OPTICAL PROBE	6801648		10/05/2004
SELF-CALIBRATING OPTICAL IMAGING SYSTEM	6735458		05/11/2004
METHOD FOR MONITORING VIABILITY OF TISSUE FLAPS	7657293		02/02/2010
SOURCE AND DETECTOR SENSOR ARRANGEMENT	7538865		05/26/2009
Tissue Retractor Oximeter	9380966		05/24/2008
DIAGNOSING PERIPHERAL VASCULAR DISEASE BY MONITORING OXYGEN SATURATION CHANGES DURING A HYPEREMIA PHASE	7582060		07/09/2008
Vessel Extender		12263053	10/31/2008
Multidepth Tissue Oximeter	8938279		01/26/2009
TISSUE OXIMETER WITH SOURCE AND	7796247		09/14/2010

DETECTOR SENSORS			
TISSUE OXIMETER INTRAOPERATIVE SENSOR	8290558		11/23/2009
BONE OXYGENATION MEASUREMENT SENSOR PAD	8792951		02/23/2010
	D567949		06/25/2007
PORTION OF A SURGICAL RETRACTOR WITH SENSOR	D578647		12/05/2007
CEREBRAL SENSOR	D587375		03/13/2008
PORTION OF SURGICAL ELEVATOR WITH SENSOR	D593201		07/24/2008
SELF-CALIBRATING OPTICAL IMAGING SYSTEM	6516209		02/04/2003
DIAGNOSIS OF PERIPHERAL VASCULAR DISEASE USING OXYGEN SATURATION	7247142		07/24/2007
DIAGNOSING HYPOXIA BY MONITORING CHANGES IN OXYGEN SATURATION	8352006		07/24/2007
Noninvasive Sensor Housing	8929967		04/28/2008
DIAGNOSING PERIPHERAL VASCULAR DISEASE BY MONITORING OXYGEN SATURATION CHANGES DURING AN ACCUMULATION PHASE	7553285		06/30/2009
Oximeter with Marking Feature	8798700		07/23/2008
Vessel Right Sizer		12263136	10/31/2008
DIAGNOSING INTESTINAL ISCHEMIA BASED ON OXYGEN SATURATION MEASUREMENTS	9339221		03/24/2009
MEDICAL DEVICE PROBE CONNECTOR	8382666		06/03/2009
RETRACTOR DEVICE WITH OXIMETER SENSOR AND FORCE SENSOR	8688186		01/18/2010
CEREBRAL SENSOR	D568479		06/20/2007
PORTION OF NERVE ROOT RETRACTOR WITH SENSOR	D574493		09/07/2007
PORTION OF A SURGICAL ELEVATOR WITH SENSOR	D575398		12/05/2007
PORTION OF NERVE ROOT RETRACTOR WITH SENSOR	D615198		07/08/2008
PORTION OF SURGICAL RETRACTOR WITH SENSOR	D633614		09/15/2008