

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT2853659

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
SILICON VALLEY BANK	05/09/2014

RECEIVING PARTY DATA

Name:	ACCESS CLOSURE, INC.
Street Address:	5452 BETSY ROSS DRIVE
City:	SANTA CLARA
State/Country:	CALIFORNIA
Postal Code:	95054

PROPERTY NUMBERS Total: 52

Property Type	Number
Patent Number:	7316704
Patent Number:	7331979
Patent Number:	7335220
Patent Number:	7553319
Patent Number:	7803172
Patent Number:	7806856
Patent Number:	7985240
Patent Number:	7993367
Patent Number:	8002742
Patent Number:	8029533
Patent Number:	8128654
Patent Number:	8262693
Application Number:	10806952
Application Number:	10928744
Application Number:	11854534
Application Number:	11929972
Application Number:	12167985
Application Number:	12617693
Application Number:	13210363
Application Number:	13354278
Application Number:	10975205

PATENT

Property Type	Number
Application Number:	10745946
Application Number:	11112970
Application Number:	13252061
Application Number:	13610849
Application Number:	13105822
Application Number:	13531534
Application Number:	13531227
Application Number:	13262061
Application Number:	10454362
Application Number:	13587781
Application Number:	13587788
Application Number:	60825410
Application Number:	61114049
Application Number:	60976351
Application Number:	60976362
Application Number:	61434412
Application Number:	61501135
Application Number:	61501125
Application Number:	61615202
PCT Number:	US2004016938
PCT Number:	US2005007990
PCT Number:	US2005028660
PCT Number:	US2005039692
PCT Number:	US2005039693
PCT Number:	US2006014562
PCT Number:	US2007078328
PCT Number:	US2009064272
PCT Number:	US2008077406
PCT Number:	US2012021920
PCT Number:	US2012043909
PCT Number:	US2012043832

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PATENT

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ATTORNEY DOCKET NUMBER:	061244.001140
NAME OF SUBMITTER:	COURTNI E. THORPE
SIGNATURE:	/cet/
DATE SIGNED:	05/13/2014

Total Attachments: 5
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RELEASE OF SECURITY INTEREST IN PATENT COLLATERAL

This **RELEASE OF SECURITY INTEREST IN PATENT COLLATERAL** (this "Release") is made as of May 9, 2014 (the "Effective Date"), by **SILICON VALLEY BANK**, as lender (the "Lender"), in favor of **ACCESS CLOSURE, INC.**, a Delaware corporation (the "Grantor"). Capitalized terms used but not defined herein shall have the meanings ascribed to them in the Loan and Security Agreement, as defined below.

WITNESSETH:

WHEREAS, in connection with that certain Loan and Security Agreement, dated as of November 9, 2012 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "Loan and Security Agreement"), between Grantor and Lender, Grantor executed and delivered that certain Intellectual Property Security Agreement, dated as of November 9, 2012 (as amended, supplemented, amended and restated or otherwise modified from time to time, the "IP Security Agreement");

WHEREAS, pursuant to the IP Security Agreement, Grantor granted and pledged to Lender a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property, including, without limitation, those Patents set forth on Schedule A attached hereto, and including, without limitation, all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto through the world and all re-issues, divisions, continuations, renewals, extensions and continuations-in-part thereof (the "Patent Collateral");

WHEREAS, the IP Security Agreement was recorded with the United States Patent and Trademark Office at Reel 029625/Frame 0796 on January 14, 2013; and

WHEREAS, Lender desires to release its lien on and continuing security interest in and to all of the right, title, and interest of Grantor in the Patent Collateral.

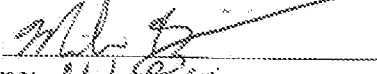
NOW THEREFORE, in consideration of the foregoing and other good and valuable consideration, receipt, and sufficiency of which are hereby acknowledged, Lender hereby releases, relinquishes and discharges, with respect to Grantor, all of its security interest in all such Grantor's right, title, and interest in, to and under the Patent Collateral, and re-assigns to Grantor any and all right, title or interest it may have in the Patent Collateral, all without warranty or representation of any kind.

Lender hereby authorizes Grantor, or Grantor's authorized representatives to: (a) record this Release with the United States Patent and Trademark Office and/or any other applicable governmental office or agency, and (b) file UCC financing statement amendments with the applicable filing office in order to memorialize the release of the lien on and security interest of Lender in the Patent Collateral.

[Signature page follows]

IN WITNESS WHEREOF, Lender has caused this Release to be executed by its duly authorized officer as of the Effective Date.

SILICON VALLEY BANK

By: 
Name: Mike Gibson
Title: VP

Schedule A

Patent Collateral

See attached.

Patents

<u>Description</u>	<u>Patent/App. No.</u>	<u>File Date</u>
Auto-retraction apparatus and methods for sealing a vascular puncture	10806952	3/22/04
Apparatus and methods for facilitating hemostasis within a vascular puncture	10928744	8/27/04
Apparatus and methods for sealing a vascular puncture	11854534	9/12/07
Apparatus and methods for sealing a vascular puncture	11929972	10/30/07
Apparatus and methods for treating pseudoaneurysms	12167985	7/3/08
Apparatus and methods for sealing a vascular puncture	12617693	11/12/09
Apparatus and methods for sealing a puncture in tissue	13210363	8/15/11
Apparatus and methods for sealing a vascular puncture	13354278	1/19/12
Occlusion member and tensioner apparatus and methods of their use for sealing a vascular puncture	7316704	1/8/08
Apparatus and methods for sealing a vascular puncture	7331979	2/19/08
Apparatus and methods for sealing a vascular puncture	7335220	2/26/08
Auto-injector apparatus and methods for sealing a vascular puncture	7553319	6/30/09
Apparatus and methods for sealing a vascular puncture	7803172	9/28/10
Apparatus and method for temporary hemostasis	7806856	10/5/10
Occlusion member and tensioner apparatus and methods of their use for sealing a vascular puncture	7985240	7/26/11
Apparatus and methods for sealing a vascular puncture	7993367	8/9/11
Apparatus and methods for sealing a puncture in tissue	8002742	8/23/11
Apparatus and methods for sealing a vascular puncture	8029533	10/4/11
Apparatus and methods for sealing a vascular puncture	8128654	3/6/12
Apparatus and methods for sealing a vascular puncture	8262693	9/11/12
Apparatus and methods for delivering sealing materials during a percutaneous procedure to facilitate hemostasis	10975205	10/27/04
Apparatus and methods for delivering sealing materials during a percutaneous procedure to facilitate hemostasis	10745946	12/24/03
Apparatus and methods for facilitating access through a puncture including sealing compound therein	11112970	4/22/05
Apparatus and methods for sealing a puncture in tissue	13252061	10/3/11
Apparatus and methods for sealing a vascular puncture	13610849	9/11/12
Apparatus and methods for sealing a vascular puncture	13105822	5/11/11
Transapical closure devices and methods for use	13531534	6/23/12
Method and devices for flow occlusion during device exchanges	13531227	6/22/12
Monoclonal antibody capable of binding to specific discontinuous epitope occurring in ad1 region of human cytomegalovirus gb glycoprotein, and antigen-binding fragment thereof	13262061	12/5/11
Apparatus and methods for sealing a vascular puncture	10454362	6/4/03
Methods for sealing a vascular puncture	13587781	8/16/12
Apparatus for sealing a vascular puncture	13587788	8/16/12
Apparatus and methods for sealing a vascular puncture	PCT/US2004/016938	5/27/04
Apparatus and methods for sealing a vascular puncture	PCT/US2005/007990	3/8/05
Apparatus and methods for facilitating hemostasis within a vascular puncture	PCT/US2005/028660	8/11/05
Apparatus and methods for sealing a vascular puncture	PCT/US2005/039692	11/1/05
Apparatus and methods for sealing a vascular puncture	PCT/US2005/039693	11/1/05
Apparatus and method for sealing a puncture in tissue	PCT/US2006/014562	4/18/06
Apparatus and methods for sealing a vascular puncture	PCT/US2007/078328	9/12/07
Apparatus and methods for sealing a vascular puncture	PCT/US2009/064272	11/12/09
Apparatus and methods for sealing a vascular puncture	PCT/US2008/077406	9/23/08

<u>Description</u>	<u>Patent/App. No.</u>	<u>File Date</u>
Apparatus and methods for sealing a vascular puncture	PCT/US2012/021920	1/19/12
Transapical closure devices and methods for use	PCT/US2012/043909	6/23/12
Method and devices for flow occlusion during device exchanges	PCT/US2012/043832	6/22/12
Apparatus and methods for sealing a vascular puncture	60/825410	9/13/06
Apparatus and methods for sealing a vascular puncture	61/114049	11/12/08
Apparatus and methods for treating pseudo-aneurysms	60/976351	9/28/07
Apparatus and methods for sealing a vascular puncture	60/976362	9/28/07
Apparatus and methods for sealing a vascular puncture	61/434412	1/19/11
Transapical closure devices and methods for use	61/501135	6/24/11
Methods, devices, and systems for flow occlusion during device exchanges	61/501125	6/24/11
Apparatus and methods for sealing a vascular puncture	61/615202	3/23/12

Foreign Patent Filings

<u>Description</u>	<u>Country</u>	<u>Patent/App. No.</u>	<u>File Date</u>
Apparatus and methods for sealing a vascular puncture	CA	2526333	1/6/05
Apparatus for sealing a vascular puncture	EP	1,631,197 B1	2/28/07
Apparatus for sealing a vascular puncture	DE	602004005037T2	8/23/07
Apparatus for sealing a vascular puncture	JP	4440259	1/15/10
Apparatus for sealing a vascular puncture	CA	2559901	1/6/05
Apparatus for sealing a vascular puncture	EP	1,727,474	10/14/09
Apparatus for sealing a vascular puncture	JP	2007-530139	1/15/10
Apparatus for facilitating hemostasis within a vascular puncture	CA	2588099	3/9/06
Apparatus for facilitating hemostasis within a vascular puncture	EP	1,788,952	5/30/07
Apparatus for facilitating hemostasis within a vascular puncture	JP	5010476	6/8/12
Apparatus for sealing a vascular puncture	CA	2583235	5/18/06
Apparatus for sealing a vascular puncture	EP	1,807,132	7/18/07
Apparatus for sealing a vascular puncture	JP	2008-518742	6/5/08
Apparatus and methods for sealing a vascular puncture	CA	2583238	5/18/06
Apparatus and methods for sealing a vascular puncture	EP	1,807,131	7/18/07
Apparatus and methods for sealing a vascular puncture	JP	2008-518743	6/5/08
Apparatus and method for sealing a puncture in tissue	CA	2,605,333	4/18/06
Apparatus and method for sealing a puncture in tissue	EP	1,876,962	1/16/08
Apparatus and method for sealing a puncture in tissue	JP	2008-507810	7/13/12
Apparatus and methods for sealing a vascular puncture	EP	2,077,765	7/15/09
Apparatus and methods for sealing a vascular puncture	CA	2,743,509	11/12/09
Apparatus and methods for sealing a vascular puncture	EP	2,364,112	9/14/11
Apparatus and methods for sealing a vascular puncture	JP	2012-508618	4/12/12