

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM423216

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		04/10/2017	Corporation: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Spinal Kinetics, Inc.		
Street Address:	501 Mercury Drive		
City:	Sunnyvale		
State/Country:	CALIFORNIA		
Postal Code:	94085		
Entity Type:	Corporation: DELAWARE		
PROPERTY NUMBERS Total: 5			
Property Type	Number	Word Mark	
Registration Number:	5130169	SINTX	
Registration Number:	3131149	MOTION FOR LIFE	
Registration Number:	3764789	M6L	
Registration Number:	3643487	M6C	
Registration Number:	3547447	M6	
CORRESPONDENCE DATA			
Fax Number:	6504936811		
<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:	650-461-6125		
Email:	qlu@wsgr.com		
Correspondent Name:	WSGR, c/o Qui Lu, Senior Paralegal		
Address Line 1:	650 Page Mill Road		
Address Line 2:	FH2-1 P12		
Address Line 4:	Palo Alto, CALIFORNIA 94304		
ATTORNEY DOCKET NUMBER:	29732.020		
NAME OF SUBMITTER:	Qui Lu		
SIGNATURE:	/Qui Lu/		
DATE SIGNED:	04/10/2017		

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Total Attachments: 12

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RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

THIS RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY (the "Release") is made as of the 10th day of April, 2017, between SPINAL KINETICS, INC., a Delaware corporation ("Assignee"), and SILICON VALLEY BANK, a California corporation (the "Assignor").

WHEREAS, in connection with certain loan documents, Assignee and Assignor entered into certain loan and security agreements (as amended, supplemented, or otherwise modified from time to time, the "Agreements") for the purpose of securing certain obligations of Assignee to Assignor;

WHEREAS, pursuant to the Agreements, Assignee granted the Assignor, for the benefit of the Assignor, a security interest in all of the Patents, Trademarks, and Copyrights (as defined in the Agreements) (collectively hereinafter the "Intellectual Property"), including the Patents, Trademarks, and Copyrights, identified on Exhibits A, B, and C, attached hereto, and pledged and mortgaged (but did not transfer title to) the Intellectual Property to Assignor;

WHEREAS, a security interest was recorded at the United States Patent and Trademark Office on January 23, 2017 with the Patent Assignment Recordation Branch at Reel/Frame 041073/0831 and with the Trademark Assignment Recordation Branch at Reel/Frame 5972/0889; and

WHEREAS, all of the indebtedness and other obligations secured by the Assignor's security interest in the Intellectual Property have been repaid in their entirety, and the Assignor is therefore obligated to release its security interest in the Intellectual Property.

NOW, THEREFORE, for valuable consideration and pursuant to the terms and conditions set forth in the Agreements:

The Assignor hereby terminates and releases its security interest in the Intellectual Property, including without limitation, the Patents, Trademarks, and Copyrights identified on Exhibits A, B, and C attached hereto, and the Assignor hereby assigns and transfers to Assignee, without any representation, warranty, or recourse whatsoever, the Assignor's entire right, title, and interest in and to the Intellectual Property, effective as of the date set forth above.

Assignor hereby agrees to execute such further instruments and documents and perform such further acts as Assignee may deem necessary to secure to Assignee the rights herein conveyed.

"ASSIGNOR"

SILICON VALLEY BANK


By: 
Name: Chris M. Malek
Title: Director

EXHIBIT A

Copyrights

<u>Description</u>	<u>Registration/ Application Number</u>	<u>Registration/ Application Date</u>
NONE		

EXHIBIT B

Patents

Description	Application Number	Registration Number
Inter Spinous Process Spacer with Compressible Core Providing Dynamic Stabilization		9,044,278 (06/02/2015)
Spinal Stabilization System and Methods	11/234,481 (09/23/2005)	
Spinal Stabilization Device	11/540,044 (09/29/2006)	
Prosthetic Intervertebral Disc and Methods for Using the Same		7,153,325 (12/26/2006)
Prosthetic Intervertebral Discs		7,731,753 (06/08/2010)
Prosthetic Facet and Facet Joint Replacement Device		7,803,189 (09/28/2010)
Prosthetic Intervertebral Discs Assemblies Having Compressible Core Elements with Enhanced Torque Transmission		7,887,592 (02/15/2011)

Description	Application Number	Registration Number
Prosthetic Intervertebral Disc		7,905,921 (03/15/2011)
Method and a Kit for Inserting Prosthetic Intervertebral Discs into a Spine		8,038,715 (10/18/2011)
Prosthetic Intervertebral Discs Having Expandable Cores that are Implantable Using Minimally Invasive Surgical Techniques		8,100,978 (01/24/2012)
Temporarily Bound Prosthetic Intervertebral Discs Implantable by Minimally Invasive Surgical Techniques		8,361,154 (01/29/2013)
Prosthetic Intervertebral Discs		8,377,138 (02/19/2013)
Prosthetic Intervertebral Discs Having Compressible Core Elements Bounded by Fiber-Containing Membranes		8,403,987 (03/26/2013)
Prosthetic Intervertebral Discs that are Implantable Using Minimally Invasive Surgical Techniques and that have Cores that are Insertable In Situ Using End Plate Guideways		8,795,374 (08/05/2014)
Prosthetic Intervertebral Discs having Rigid End Plates with Depressions in their Inner Surfaces and Fibers Between those End Plates		8,808,381 (08/19/2014)

Description	Application Number	Registration Number
Prosthetic Intervertebral Discs having Cast End Plates and Methods for Making and Using Them		9,278,007 (03/08/2016)
Tool Systems for Implanting Prosthetic Intervertebral Discs		9,381,098 (07/05/2016)
Prosthetic Intervertebral Discs	11/218,707 (09/01/2005)	
Prosthetic Intervertebral Discs Implantable by Minimally Invasive Surgical Techniques	11/379,340 (04/19/2006)	
Prosthetic Intervertebral Discs Having Substantially Rigid End Plates and Fibers Between those End Plates	11/527,804 (09/26/2006)	
Prosthetic Disc Assembly Having Natural Biomechanical Movement	11/966,955 (12/28/2007)	
Prosthetic Intervertebral Discs Having Substantially Rigid End Plates and Fibers Between those End Plates	11/968,183 (01/01/2008)	
Prosthetic Intervertebral Discs	11/968,185 (01/01/2008)	

Description	Application Number	Registration Number
Method for Implanting Prosthetic Intervertebral Discs in a Spine	11/968,186 (01/01/2008)	
Apparatus for Implanting Prosthetic Intervertebral Discs in a Spine	11/968,189 (01/01/2008)	
Prosthetic Intervertebral Discs	11/970,156 (01/07/2008)	
Alignable Tools for Preparing an Intervertebral Site for Implanting a Prosthetic Intervertebral Disc and a Method for Using Those Tools	11/970,220 (01/07/2008)	
Spinal Stabilization Device	11/970,528 (01/08/2008)	
Prosthetic Intervertebral Discs with Slotted End Plates that are Implantable by Minimally Invasive, posterior Approach, Surgical Techniques	12/060,158 (03/31/2008)	
Prosthetic Intervertebral Discs having Balloon-Based Fillable Cores that are Implantable by Minimally Invasive Surgical Techniques	12/060,191 (03/31/2008)	
Prosthetic Intervertebral Discs having Foldable End Plates that are Implantable by Minimally Invasive Surgical Techniques	12/060,212 (03/31/2008)	

Description	Application Number	Registration Number
Prosthetic Intervertebral Discs with Particulate-Containing Cores that are Implantable by Minimally Invasive Surgical Techniques	12/060,223 (03/31/2008)	
Prosthetic Intervertebral Discs having Substantially Cylindrical Cores Insertable Along Their Axes, that are Suitable for Implantation by Minimally Invasive Surgical Techniques	12/060,841 (04/01/2008)	
Prosthetic Intervertebral Discs Implantable by Minimally Invasive, Posterior Approach, Surgical Techniques	12/060,843 (04/01/2008)	
Expandable Prosthetic Intervertebral Discs that are Implantable by Minimally Invasive Surgical Techniques	12/060,853 (04/01/2008)	
Prosthetic Intervertebral Discs having Rotatable, Expandable Cores that are Implantable by Minimally Invasive Surgical Techniques	12/060,856 (04/01/2008)	
Spinal Stabilization Devices, Systems, and Methods	12/434,515 (05/01/2009)	
Prosthetic Intervertebral Discs Implantable by Minimally Invasive Surgical Techniques	12/768,584 (04/27/2010)	
Prosthetic Facet and Facet Joint Replacement Device	12/789,033 (05/27/2010)	

Description	Application Number	Registration Number
Prosthetic Intervertebral Discs having End Plates and an Annular Capsule		9,364,337 (06/14/2016)
Prosthetic Intervertebral Discs		9,364,336 (06/14/2016)
Prosthetic Intervertebral Discs Implants		8,998,989 (04/07/2015)
	12/925,654 (10/26/2010)	
Prosthetic Intervertebral Discs having Substantially Rigid End Plates, and an Annular Capsule	12/925,174 (10/16/2010)	
Kit of Alignable Tools for Preparing an Intervertebral Site for Implanting a Prosthetic Intervertebral Disc	12/927,207 (11/08/2010)	
Prosthetic Lumbar Disc Assembly having Natural Biomechanical Movement	12/927,211 (11/08/2010)	
	12/928,961 (12/23/2010)	

Description	Application Number	Registration Number
	12/928,962 (12/23/2010)	
Prosthetic Lumbar Discs having Substantially Rigid End Plates and Fibers between those End Plates	12/928,972 (12/23/2010)	
Prosthetic Intervertebral Discs Assemblies having Compressible Core Elements with Enhanced Torque Transmission	12/930,699 (01/13/2011)	
	13/065,770 (03/28/2011)	
Prosthetic Intervertebral Discs	13/374,357 (12/22/2011)	
	13/374,367 (12/22/2011)	
	12/110,237 (04/25/2008)	
Prosthetic Facet and Facet Joint Replacement Device	12/927,208 (11/08/2010)	9,597,125 (03/21/2017)

Description	Application Number	Registration Number
Prosthetic Intervertebral Discs	13/999,777 (03/19/2014)	
Prosthetic Intervertebral Discs	14/999,357 (04/27/2016)	
Prosthetic Intervertebral Disc having an Inhomogenous Annular Sheath	PCT US2011001690 (09/30/2011)	
Spinal Stabilization Devices, Systems, and Methods	PCT US2010033311 (04/30/2010)	
Prosthetic Intervertebral Discs Implantable by Minimally Invasive Surgical Techniques	PCT US2010032633 (04/27/2010)	
Inter Spinous Process Spacer with Compressible Core Providing Dynamic Stabilization	PCT US2009062361 (10/28/2009)	
Prosthetic Intervertebral Discs Assemblies Having Compressible Core Elements with Enhanced Torque Transmission	PCT US2008001967 (02/14/2008)	
Tool Systems for Implanting Prosthetic Intervertebral Discs	PCT US2007022522 (10/23/2007)	

Description	Application Number	Registration Number
Prosthetic Intervertebral Discs Having Compressible Core Elements Bounded by Fiber-Containing Membranes	PCT US2007022521 (10/23/2007)	
Prosthetic Intervertebral Discs Implantable by Minimally Invasive Surgical Techniques	PCT US2007009694 (04/19/2007)	
Spinal Stabilization Systems and Methods	PCT US2006034360 (08/31/2006)	
Prosthetic Intervertebral Discs	PCT US2006034358 (08/31/2006)	
Prosthetic Intervertebral Discs	PCT US2006034367 (08/31/2006)	
Prosthetic Intervertebral Discs and Methods for Using Same	PCT US2004025056 (07/30/2004)	

EXHIBIT C

Trademarks

Description	Serial Number	Registration Number
SINTX	86/807,747 (11/03/2015)	5,130,169 (01/24/2017)
MOTION FOR LIFE		3,131,149 (08/15/2006)
M6L (& design)		3,764,789 (03/23/2010)
M6C (& design)		3,643,487 (06/23/2009)
M6		3,547,447 (12/16/2008)