

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM518426

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
American Bank		03/29/2019	National Banking Association:
RECEIVING PARTY DATA			
Name:	SPINESMITH HOLIDNGS		
Street Address:	4719 South Congress Avenue		
City:	Austin		
State/Country:	TEXAS		
Postal Code:	78745		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 12			
Property Type	Number	Word Mark	
Serial Number:	77678216	CELLING	
Serial Number:	77678190	CELLING TECHNOLOGIES	
Serial Number:	77489283	CIMPLICITY	
Serial Number:	77216762	CIMPLICITY	
Serial Number:	85828832	SOLUM IV	
Serial Number:	85828887	DISCTORATION	
Serial Number:	85730684	SPINESMITH	
Serial Number:	78731817	SPINESMITH	
Serial Number:	77867378	VISUALIF	
Serial Number:	77299690	FUSIONARY	
Serial Number:	77600262	CIRCLE BIOLOGICS	
Serial Number:	77600281		
CORRESPONDENCE DATA			
Fax Number:			
<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:	3132233461		
Email:	nlevine@dickinsonwright.com		
Correspondent Name:	Daniel F. Burkhart		
Address Line 1:	500 Woodward Avenue		
TRADEMARK			

CH \$315.00 77678216

Address Line 2: Suite 4000
Address Line 4: Detroit, MICHIGAN 48226

NAME OF SUBMITTER:	Daniel Burkhart
SIGNATURE:	/Daniel Burkhart/
DATE SIGNED:	04/10/2019

Total Attachments: 9

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REASSIGNMENT AND RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

This Reassignment and Release of Intellectual Property Security Interest (this "Release") is made as of March 28, 2019 by American Bank, N.A., a national banking association ("Lender") in favor of SpineSmith Holdings, LLC, a Delaware limited liability company ("Company").

Recitals

1. Lender and Company are parties to that certain (i) Intellectual Property Security Agreement (Patents) dated as of December 6, 2017 (the "Patent Security Agreement") and (ii) Intellectual Property Security Agreement (Trademarks) dated as of December 6, 2017 (the "Trademark Security Agreement", and together with the Patent Security Agreement, collectively the "Security Agreements"), pursuant to which Company granted Lender a security interest in certain collateral, including without limitation the patents identified in the Patent Security Agreement (the "Patent Collateral") and the trademarks identified in the Trademark Security Agreement (the "Trademark Collateral").

2. The Patent Security Agreement was recorded with the United States Patent and Trademark Office at Patent Reel/Frame 044882/0096 on December 14, 2017 and the Trademark Security Agreement was recorded with the United States Patent and Trademark Office at Trademark Reel/Frame 006310/0602 on April 4, 2018.

3. Lender and Company desire that all of Lender's rights, including any right to obtain a security interest (whether present, contingent, or otherwise), under the Security Agreements be terminated and released with respect to any and all intellectual property, intellectual property rights and proprietary rights throughout the world (whether registered or unregistered) and corresponding goodwill and other rights of Company, including all Patent Collateral set forth on Schedule A hereto and all Trademark Collateral set forth on Schedule B hereto (all of the foregoing in which Lender has been granted a security interest or any right to obtain a security interest (whether present, contingent, or otherwise) under the Security Agreements, collectively, the "Released IP Collateral").

Agreement

1. For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lender hereby terminates, releases and discharges fully, without recourse, representation or warranty, Lender's security interest (whether present, contingent, or otherwise) in all right, title and interest of Company in, to and under all Released IP Collateral, and reassigns and transfers to Company, without recourse, representation or warranty, any right, title and interest that Lender may have in, to and under all of the foregoing.

2. Lender hereby authorizes Company (or its designee or authorized representative) to record this Release with the United States Patent and Trademark Office, the United States Copyright Office, any similar office or agency of the United States, any state thereof, any other country or any political subdivision thereof, or any applicable office or agency thereof. Lender agrees to execute all documents and take all actions reasonably requested by Company (at the sole cost and expense of Company) to: (a) terminate, release and discharge fully, without recourse, representation or warranty, Lender's security interest (whether present, contingent, or otherwise) granted under the Security Agreements in all right, title and interest of Company in, to and under all of the Released IP Collateral; (b) reassign and transfer any right, title and interest that Lender may have under the Security Agreements in the Released IP Collateral to Company; and (c) perfect, register or record the rights of Company to the Released IP Collateral in connection with the release and reassignments contemplated by this Release.

3. This Release may be executed in counterparts, each of which when executed will be deemed to be an original but all of which taken together will constitute one and the same agreement. The words "include", "including" and variations thereof will be deemed to be followed by the words "without limitation". The use of "or" will not be deemed to be exclusive.

4. This Release and the rights and obligations of the parties hereunder shall be governed by, and shall be construed and enforced in accordance with, the internal laws of the state of Texas, without regard to conflicts of laws principles.

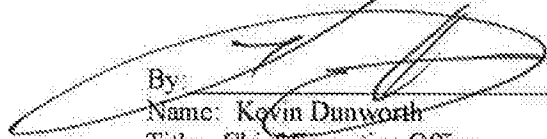
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IN WITNESS WHEREOF, the parties have executed this Release as of the date first written above.

AMERICAN BANK, N.A.

By: Scott Downey
Name: Scott Downey
Title: Senior Vice President

SPINESMITH HOLDINGS, LLC


By: _____
Name: Kevin Dunworth
Title: Chief Executive Officer

Signature Page to Reassignment and Release of Intellectual Property Security Interest

TRADEMARK
REEL: 006614 FRAME: 0886

SCHEDULE A

Patent Collateral

TITLE	APPLICATION No.	FILED	STATUS
INTERBODY FUSION DEVICE, INTEGRAL RETENTION DEVICE, AND ASSOCIATED METHODS- VISUALIF	12/018,705	01/23/08	Patented U.S. Patent No. 8,795,573 8/5/2014
ARTIFICIAL DISC WITH UNIQUE ARTICULATING GEOMETRY AND ASSOCIATED METHODS- CHAMUT ARTIFICIAL DISC	11/664,608	03/10/07	Patented U.S. Patent No. 9,358,121 6/7/2016
ARTIFICIAL DISC WITH POST AND MODULAR COLLAR	11/684,610	03/16/07	Patented U.S. Patent No. 9,289,310 3/22/2016
SURGICAL IMPLANT SECURED BY PEGS AND ASSOCIATED METHODS	11/684,611	03/10/07	Pending
INTERBODY FUSION DEVICE AND ASSOCIATED METHODS- PRE-VISUALIF	11/759,319	06/06/07	Patented U.S. Patent No. 8,373,127 9/15/2012
LOCKING MECHANISMS AND ASSOCIATED METHODS- LOCKING MECHANISM	12/044,186	03/07/08	Patented U.S. Patent No. 8,882,812 11/11/2014
FUSION METHODS USING AUTOLOGOUS STEM CELLS	13/876,749	10/23/07	Patented U.S. Patent No. 9,295,564 3/29/2016
FUSION DEVICE AND ASSOCIATED METHODS SUPER CAGE	13/135,675	07/12/11	Patented U.S. Patent No. 9,241,810 1/26/2016
FUSION DEVICE AND ASSOCIATED METHODS	14/975,324	12/18/2015	Pending
DEVICE AND METHOD FOR DELIVERING MECHANICALLY RELEASED CELLS FROM LIPOSUCTION ASPIRATES	13/280,910	10/04/11	Patented U.S. Patent No. 8,936,766 1/20/2015
INTERBODY FUSION DEVICE AND ASSOCIATED METHODS- CERVICAL 7 PIECE	13/700,911	10/04/11	Patented U.S. Patent No. 8,597,353 10/9/2013

COMPOSITE BONE GRAFT KIT	13/366,694	01/28/12	Patented U.S. Patent No. 8,928,699, 05/19/2015
COMPOSITE BONE GRAFT DEVICE	14/089,779	1/5/2013	Pending
LIMB ASPIRATE STEM CELL SEPARATION SYSTEM AND METHODS THEREOF	13/306,390	04/30/12	Pending
INTERBODY FUSION DEVICE WITH LIPPED ANTERIOR PLATE AND ASSOCIATED METHODS: PRECHALLENGE ACCESS	13/306,566	04/27/12	Pending
INTERBODY FUSION DEVICE WITH SNAP ON ANTERIOR PLATE AND ASSOCIATED METHODS IN.C2	13/306,565	4/27/12	Patented U.S. Patent No. 9,114,023; 08/25/2015
INTERBODY FUSION DEVICE WITH SEPERABLE RETENTION COMPONENT FOR LATERAL APPROACH, AND ASSOCIATED METHODS LATERAL DEVICE	13/668,037	11/2/2012	Pending
INTERBODY FUSION DEVICE AND ASSOCIATED METHODS	14/020,374	5/8/13	Patented U.S. Patent No. 9,161,841, 10/20/2015
IN VITRO PRODUCTION OF BONE-LIKE MATERIAL	13/594,835	8/26/12	Pending
BONE GRAFT DELIVERY DEVICE	13/666,701	11/1/2012	Patented U.S. Patent No 9,031,994; 5/19/2015
SUCTION DEVICE	14/049,026	10/8/13	Patented U.S. Patent No 9,358,253, 06/7/2016
SUCTION DEVICE	15/147,586	5/5/16	Pending
FFC FOR REGENERATIVE APPLICATIONS	14/046,995	10/6/13	Pending
TENERGATED NEEDLE	14/055,720	10/16/13	Pending
CERVICAL IMPLANT WITH EXTERIOR PLATE (Over Plate)	14/055,730	10/16/13	Patented U.S. Patent No 9,248,027; 02/2/2016
INTERBODY FUSION DEVICE (All N- One)	14/055,736	10/16/13	Pending
FACET FIXATION DEVICE USING U-SHAPED SPACER	14/061,370	10/25/13	Patented U.S. Patent No 9,456,904; 10/4/2016

BONE/SOFT TISSUE ANCHOR	14/061,585	10/23/13	Patented U.S. Patent No. 9,254,186; 02/9/2016
AUTOMATED WORK STATION FOR POINT- OF-CARE CELL PROCESSING	14/061,597	10/23/13	Patented U.S. Patent No. 9,463,069; 10/11/2016
MESENCHYMAL CELL-BASED SOFT FUSION AS A BIOLOGICAL INTERVERTEBRAL DISC REPLACEMENT	14/061,617	10/23/13	Allowed
DEVICE FOR AUTOMATED POINT-OF-CARE CELL PROCESSING	14/061,623	10/23/13	Pending
DYNAMIC LOADING OF A THERAPEUTIC FLUID	14/061,628	10/23/13	Pending
APPARATUS FOR BONE MARROW ASPIRATION	14/061,635	10/23/13	Patented U.S. Patent No 9,289,532; 8/21/2016
SCREW RETENTION MECHANISM FOR SCREW DRIVERS	14/214,845	3/15/2014	Patented U.S. Patent No 9,375,850; 6/18/2016
BONE MARROW ASPIRATION DEVICE	14/642,395	3/9/2015	Pending
COLLAPSIBLE TWO PIECE OLF IMPLANT	14/645,273	3/11/2015	Pending
TREATMENT OF SKELETAL VOIDS WITH IMPLANTABLE SUBSTRATE HYDRATED WITH BONE MARROW CONCENTRATE (SOLUM IV)	14/821,826	10/23/2015	Pending
TREATMENT OF SKELETAL VOIDS WITH IMPLANTABLE SUBSTRATE HYDRATED WITH BONE MARROW CONCENTRATE (SOLUM IV-CP)	15/166,199	5/30/16	Pending
FLUID MANAGEMENT DEVICES AND METHODS	13/060,185	3/23/11	Granted US 8,531,068
FLUID MANAGEMENT DEVICES AND METHODS	14/062,469	9/20/2013	Pending
FLUID CONCENTRATOR	11/063,342	2/22/2005	Granted US 7,314,512
FLUID CONCENTRATOR	11/932,182	10/31/2007	Granted US 7,861,979
FLUID CONCENTRATOR	11/932,125	10/31/2007	Granted US 7,740,760
FLUID CONCENTRATOR	13/017,734	6/17/2010	Granted US 8,012,351
FLUID CONCENTRATOR	13/219,193	8/26/2011	Granted US 8,696,905

FLUID CONCENTRATOR AUTOLOGOUS CONCENTRATED BODY FLUIDS, AND USES THEREOF	14/322,733	7/2/2014	Pending
FLUID CONCENTRATOR	29/337,513	5/2/2009	Patented US D632,801
FLUID CONCENTRATOR	29/385,434	2/14/2011	Patented US D660,975
FLUID CONCENTRATOR WITH REMOVABLE CARTRIDGE	13,541,962	3/7/2011	Patented U.S. Patent No 8,011,689; 4/21/2015
FLUID MANAGEMENT CONNECTOR	29/316,035	8/21/09	Patented US D655,814
FLUID MANAGEMENT CONNECTOR	29/411,787	1/26/12	Patented US D663,024
FLUID MANAGEMENT CONNECTOR	29/411,790	1/26/12	Patented US D671,208
FLUID MANAGEMENT CONNECTOR	29/411,791	1/26/12	Patented US D671,639
SYSTEM AND METHOD OF TREATMENT OF BONE MARROW LESIONS	14/942,833	11/16/2015	Pending
COMBINATION WOUND DRAIN AND SUBSTANCE DELIVERY SYSTEM AND METHOD	15/147,623	5/5/2016	Pending
TISSUE COLLECTION AND DIVERTIBLE SUCTION VALVE	15/147,603	5/5/2016	Pending
OPEN-NOSED TRANSFORAMINAL POSTERIOR LUMBAR INTERBODY FUSION DEVICE	62/398,236	9/22/2016	Pending

SCHEDULE B

Trademark Collateral

DOCKET NO	DESCRIPTION	APPL NO APPL DATE	REG NO REG DATE
50592/K001US	CELLING	77678216 2/22/2009	4171994 7/10/2012
50592/K004US	CELLING TECHNOLOGIES	77878190 2/25/2009	8271106 11/2/2010
50592/K004US	CEMPLICITY	77488283 6/3/2008	4760458 6/29/2015
50592/K005US	CEMPLICITY	77216762 8/27/2007	4328746 7/28/2015
50592/K007US	SOLEM IV	85838832 1/22/2013	4613433 12/9/2014
50592/K010US	DISCORATION	85828287 1/22/2013	5022797 2/18/2016
50592/K011US	SPINE&SMITH	85730654 9/17/2012	4332016 5/7/2013
50592/K012US	SPINE SMITH (and Design)	78731817 10/12/2000	3133256 9/19/2006
50592/K013US	VISUALS	77667373 11/9/2009	3887762 12/7/2010
50592/K014US	FRSIONARY	77299686 10/9/2007	1737480 1/12/2010
15720/0001US01	CIRCLE BIOLOGICS	77670763 10/23/2004	3941151 4/5/2011
15750/0001US01	CIRCLE BIOLOGICS	77690281 10/23/2004	3941152 4/5/2011
50592/K015US	INC2		[To be filed]
50592/K016US	CELLING BIOSCIENCE		[To be filed]
50592/K017US	CELLING BIOSCIENCE		[To be filed]
50592/K018US	ART 31		[To be filed]
50592/K019US	ART BMC		[To be filed]
50592/K020US	ART PRP		[To be filed]