

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6340761

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSET PURCHASE AGREEMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	RENOVIS SURGICAL TECHNOLOGIES, INC.	03/01/2019
RECEIVING PARTY DATA		
Name:	KYOCERA MEDICAL TECHNOLOGIES, INC.	
Street Address:	1200 CALIFORNIA STREET	
Internal Address:	SUITE 210	
City:	REDLANDS	
State/Country:	CALIFORNIA	
Postal Code:	92374	
PROPERTY NUMBERS Total: 6		
Property Type	Number	
Application Number:	14339508	
Application Number:	14504509	
Application Number:	14806978	
Application Number:	14822082	
Application Number:	14828934	
Application Number:	15044499	
CORRESPONDENCE DATA		
Fax Number:	(704)366-9744	
<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:	704-790-3600	
Email:	spassafiume@worldpatents.com	
Correspondent Name:	CLEMENTS BERNARD WALKER	
Address Line 1:	4500 CAMERON VALLEY PKWY	
Address Line 2:	SUITE 350	
Address Line 4:	CHARLOTTE, NORTH CAROLINA 28211	
ATTORNEY DOCKET NUMBER:	KYOCERA ASSET AGREEMENT	
NAME OF SUBMITTER:	CHRISTOPHER L. BERNARD	
SIGNATURE:	/Christopher L. Bernard/	
DATE SIGNED:	10/08/2020	

PATENT

Total Attachments: 9

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Coversheet

Asset Purchase Agreement

From (Assignor): Renovis Surgical Technologies, Inc.

To (Assignee): Kyocera Medical Technologies, Inc.

Date: October 8, 2020

Docket Number/Application Number/Corresponding Patent Number

5752

14339508

10,765,530

5776

14504509

10,154,913

5941

14806978

9,801,735

6119

14822082

9,877,766

6120

14828934

9,907,589

6201

15044499

10,561,456

INTELLECTUAL PROPERTY ASSIGNMENT

This Intellectual Property Rights Assignment (this "Assignment"), made this 1st day of March, 2019, is by and between Renovis Surgical Technologies, Inc., a California corporation ("Assignor"), and Kyocera Medical Technologies, Inc., a California corporation ("Assignee").

WHEREAS, Assignor and Assignee are parties to that certain Asset Purchase Agreement, dated as of the date hereof (as amended, modified or supplemented from time to time, the "Purchase Agreement"), providing, subject to the terms and conditions set forth therein, for the sale, transfer, assignment, conveyance and delivery by Assignor to Assignee of all of Assignor's right, title and interest in and to certain assets of Assignor as set forth in the Purchase Agreement, including Seller Owned IP Rights (as such term is defined in the Purchase Agreement);

WHEREAS, the Seller Owned IP Rights includes the patents and patent applications and registrations identified on the attached Schedule A (the "Assigned Patents"); and

WHEREAS, in accordance with the Purchase Agreement, Assignee desires to acquire Seller Owned IP Rights from Assignor.

NOW, THEREFORE, for good and valuable consideration provided for in the Purchase Agreement, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby irrevocably conveys, transfers and assigns to Assignee, its successors and assigns, all of Assignor's worldwide right, title and interest in and to the Seller Owned IP Rights (as such term is defined in the Purchase Agreement)) ("Assigned Intellectual Property"), as of the Closing (as such term is defined in the Purchase Agreement), including, without limitation the Seller Owned Patents and all intellectual property rights therein, including all common-law rights therein, rights provided by international conventions and treaties, and all registrations and applications therefor identified on Schedule A. Assignor further assigns to Assignee all of Assignor's rights (i) in and to causes of action and enforcement rights associated with the Assigned Intellectual Property, including, without limitation, all rights to pursue damages, injunctive relief and other remedies for past and future infringement or other violation of the Assigned Intellectual Property and (ii) to apply in any or all countries of the world for trademark and copyright protection for the Assigned Intellectual Property.

From time to time after the Closing, at Assignee's reasonable request, Assignor will execute and deliver such other instruments of sale, transfer, conveyance, and assignment, and provide such materials and information and take such other actions as Assignee may reasonably deem necessary or desirable in order to more effectively transfer, convey and assign to Assignee all of the Assigned Intellectual Property and Assignor shall not enter into any agreement in conflict with this Assignment.

Nothing in this Assignment, express or implied, is intended or shall be construed to confer upon, or give to, any person or entity, other than the parties to this Assignment, any rights, remedies, obligations or liabilities.

This Assignment shall bind and inure to Assignee and Assignor and their respective successors and assigns.

This Assignment may be executed in any number of counterparts, each of which shall be deemed an original, but all of which together shall constitute one and the same. A signed copy of this Assignment delivered by facsimile, e-mail or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Assignment.

This Assignment shall be exclusively interpreted and governed by the laws of the State of Delaware, without regard to its conflict of law provisions.

The parties acknowledge and agree that the representations, warranties, covenants, agreements and indemnities contained in the Purchase Agreement shall not be superseded hereby but shall remain in full force and effect to the full extent provided therein. In the event of a conflict between this Assignment and the Purchase Agreement, the terms and conditions of the Purchase Agreement shall take precedence.

[signature pages follow]

IN WITNESS WHEREOF, the undersigned have caused this Intellectual Property Assignment to be executed as of the date first set forth above.

ASSIGNEE:

KYOCERA MEDICAL TECHNOLOGIES, INC.

By: Theodore D. Engstrom
Name: Theodore D. Engstrom
Title: CEO

[Signature Page to Intellectual Property Assignment]

PATENT
REEL: 054023 FRAME: 0576

IN WITNESS WHEREOF, the undersigned have caused this Intellectual Property Assignment to be executed as of the date first set forth above.

ASSIGNOR:

RENOVIS SURGICAL TECHNOLOGIES, INC.

By: 

Name: John C. Steinmann
Title: CEO

[Signature Page to Intellectual Property Assignment]

SCHEDULE A

Assigned Patents

Patents

Title	Inventors	Application No./ Patent No.	Filing / Issue Date	Jurisdiction
SURGICAL IMPLANT DEVICES INCORPORATING POROUS SURFACES	John C. Steinmann Scott Rucker John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	14/339,508	7/24/2014	United States
SURGICAL IMPLANT DEVICES INCORPORATING POROUS SURFACES	John C. Steinmann Scott Rucker John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	2014293089	7/24/2014	Australia
SURGICAL IMPLANT DEVICES INCORPORATING POROUS SURFACES	John C. Steinmann Scott Rucker John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	201480052652.8	7/24/2014	China P.R.
SURGICAL IMPLANT DEVICES INCORPORATING POROUS SURFACES	John C. Steinmann Scott Rucker John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	14829809.4	7/24/2014	European Patent Convention
SURGICAL IMPLANT DEVICES INCORPORATING POROUS SURFACES	John C. Steinmann Scott Rucker John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	2016-530045	7/24/2014	Japan
POROUS ALIF IMPLANT	John Steinmann Scott Rucker Tim Rasmussen John P. Steinmann Trace Cawley	61/857,824 (Inactive)	7/24/2013	United States

SURGICAL IMPLANT DEVICES INCORPORATING POROUS SURFACES	John C. Steinmann Scott Rucker Tim Rasmussen John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	PCT/US14/47940	7/24/2014	Patent Cooperation Treaty
SURGICAL IMPLANT DEVICES INCORPORATING POROUS SURFACES AND A LOCKING PLATE	John C. Steinmann Scott Rucker John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	14/504,509	10/2/2014	United States
SURGICAL IMPLANT DEVICE INCORPORATING POROUS SURFACES AND LOCKING PLATE	John C. Steinmann Scott Rucker Tim Rasmussen John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	2014329595	10/2/2014	Australia
SURGICAL IMPLANT DEVICES INCORPORATING POROUS SURFACES AND A LOCKING PLATE	John C. Steinmann Scott Rucker Tim Rasmussen John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	2017219021	10/2/2014	Australia
SURGICAL IMPLANT DEVICE INCORPORATING POROUS SURFACES AND LOCKING PLATE	John C. Steinmann Scott Rucker Tim Rasmussen John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	14850170.3	10/2/2014	European Patent Convention
POROUS ANTERIOR LUMBAR INTERBODY FUSION CAGE INCLUDING A LOCKING COVER PLATE	John C. Steinmann Scott Rucker Tim Rasmussen John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese	61/885,778	10/2/2013	United States
SURGICAL IMPLANT DEVICE INCORPORATING	John C. Steinmann Scott Rucker Tim Rasmussen	PCT/US14/58759	10/2/2014	Patent Cooperation Treaty

POROUS SURFACES AND LOCKING PLATE	John P. Steinmann Trace Cawley Thomas Ross Ernesto Rios Andrew Olcese			
METHOD AND DEVICE FOR ANTERIOR LUMBAR INTERBODY FUSION USING A NOVEL DISTRACTION TOOL	Neville Alleyne	Inactive	Inactive	United States
METHOD AND DEVICE FOR ANTERIOR LUMBAR INTERBODY FUSION USING A NOVEL DISTRACTION TOOL	Neville Alleyne	62/148,208	4/16/2015	United States
METHOD AND DEVICE FOR ANTERIOR LUMBAR INTERBODY FUSION USING A NOVEL DISTRACTION TOOL	Neville Alleyne	61/980,193	4/16/2014	United States
A METHOD AND DEVICE FOR ANTERIOR LUMBAR INTERBODY FUSION USING A NOVEL DISTRACTION TOOL	Neville Alleyne	62/322,300	4/14/2016	United States
MODULAR SURGICAL TOOL ASSEMBLY	Gary W. Klepac	9,801,735	10/31/2017	United States
MODULAR SURGICAL TOOL	Gary W. Klepac	62/028,063	7/23/2014	United States
CERVICAL CAGE		Inactive	Inactive	United States

POROUS METAL CAGE DESIGNS		Inactive	Inactive	United States
POROUS METAL BONE SCREW		Inactive	Inactive	United States
SPLIT HEXALOB DRIVER DEVICE FOR USE IN SURGICAL PROCEDURES	Thomas Ross	9,877,766	1/30/2018	United States
SURGICAL PLATE DEVICE INCORPORATING A SCREW LOCKING MECHANISM	Thomas Ross Charles W. Mumme John C. Steinmann John P. Steinmann Trace R. Cawley	9,907,589	3/6/2018	United States
BONE SCREW FORMED BY ADDITIVE MANUFACTURING TECHNIQUE	Trace Cawley Thomas Ross	15/044,499	2/16/2016	United States