

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT6446377

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
REVA MEDICAL, INC.	12/11/2020
RECEIVING PARTY DATA	
Name:	REVA MEDICAL, LLC
Street Address:	5751 COPLEY DRIVE
City:	SAN DIEGO
State/Country:	CALIFORNIA
Postal Code:	92111
PROPERTY NUMBERS Total: 4	
Property Type	Number
Application Number:	12886465
Application Number:	14172376
Application Number:	15194396
Application Number:	16200022
CORRESPONDENCE DATA	
Fax Number:	(858)707-4001
<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:	858-707-4000
Email:	efiling@knobbe.com
Correspondent Name:	KNOBBE, MARTENS, OLSON & BEAR, LLP
Address Line 1:	2040 MAIN STREET, 14TH FLOOR
Address Line 4:	IRVINE, CALIFORNIA 92614
ATTORNEY DOCKET NUMBER:	REVAMD.084D3
NAME OF SUBMITTER:	JANE QIAN DAI
SIGNATURE:	/Jane Qian Dai/
DATE SIGNED:	12/11/2020
Total Attachments: 6	
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PATENT

REEL: 054622 FRAME: 0317

ASSIGNMENT

WHEREAS, **REVA Medical, Inc.**, a corporation, having an address at **5751 Copley Drive, San Diego, CA 92111** (hereinafter "ASSIGNOR"), represents and warrants that it is the sole owner of the entire right, title, and interest to certain new and useful improvements for patent applications and/or issued patents listed in **Appendix A** (hereinafter "the Patents/Applications").

AND WHEREAS, **REVA Medical, LLC**, a corporation, having an address at **5751 Copley Drive, San Diego, CA 92111** (hereinafter the "ASSIGNEE"), desires to acquire or confirm ownership of the entire right, title, and interest in and to the Patents/Applications.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR hereby acknowledges that ASSIGNOR has sold, assigned, transferred, and set over, and by these presents does hereby sell, assign, transfer, and set over, unto said ASSIGNEE, its successors, legal representatives, and assigns, the entire right, title, and interest throughout the world in and to the Patents/Applications, including: all provisional applications relating to any of the Patents/Applications; all nonprovisional applications claiming priority to aforementioned provisional(s) and/or any of the Patents/Applications, including, all divisions, continuations, continuations-in-part, and reissues thereof, and all Letters Patent of the United States which may be granted thereon, and all reissues, and extensions thereof; all rights of priority under International Conventions and any related Letters Patent which may hereafter be granted or filed in any country or countries foreign to the United States, all extensions, renewals, and reissues thereof; and ASSIGNOR hereby authorizes and requests the Commissioner of Patents of the United States, and any Official of any country or countries foreign to the United States, whose duty it is to issue patents on applications as aforesaid, to issue all related Letters Patent to the ASSIGNEE, its successors, legal representatives, and assigns, in accordance with the terms of this instrument.

AND ASSIGNOR DOES HEREBY sell, assign, transfer, and convey to ASSIGNEE, its successors, legal representatives, and assigns all claims for damages and all remedies arising out of any violation of the rights assigned hereby that may have accrued prior to the date of assignment to ASSIGNEE, or may accrue hereafter, including, but not limited to, the right to sue for, collect, and retain damages for past infringements of said Letters Patent before or after issuance.

AND ASSIGNOR DOES HEREBY covenant and agree that ASSIGNOR will: communicate to said ASSIGNEE, its successors, legal representatives, and assigns any facts known to ASSIGNOR respecting the Patents/Applications; testify in any legal proceeding; assist in the preparation of any other provisional or non-provisional applications relating to the Patents/Applications or any improvements made thereto; sign/execute all lawful papers; authorize the filing of, execute, and make all rightful oaths and/or declarations in connection with the Patents/Applications including any improvements made thereto, any patent applications filed therefrom, and any continuing application filed from any of the aforementioned applications; and generally do everything possible to aid the ASSIGNEE, its successors, legal representatives, and assigns, to obtain and enforce proper patent protection for the Patents/Applications in all countries.

IN TESTIMONY WHEREOF, I hereunto set my hand and seal this 11 day of December, 2020.

Assignor (Conveying Party)

REVA Medical, Inc.
5751 Copley Drive, San Diego, CA 92111

By: [Signature]
Name: Jeffrey Anderson

Title: Board Member – General Manager

Date: December 11, 2020

Assignee (Receiving Party)

REVA Medical, LLC
5751 Copley Drive, San Diego, CA 92111

By: [Signature]
Name: Jeffrey Anderson

Title: President & CEO

Date: December 11, 2020

A NOTARY PUBLIC OR OTHER OFFICER COMPLETING THIS CERTIFICATE
VERIFIES ONLY THE IDENTITY OF THE INDIVIDUAL WHO SIGNED THE
DOCUMENT TO WHICH THIS CERTIFICATE IS ATTACHED, AND NOT THE
TRUTHFULNESS, ACCURACY, OR VALIDITY OF THAT DOCUMENT.

Assignor - Conveying Party

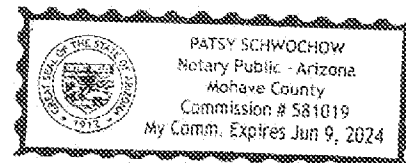
On DECEMBER 11, 2020 before me, Patsy Schwochow, notary public,
personally appeared JEFFREY ALLEN ANDERSON who proved to me on the
basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within
instrument, and acknowledged to me that he/she/they executed the same in his/her/their
authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s),
or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of ARIZONA that the
foregoing paragraph is true and correct.

WITNESS my hand and official seal.

[SEAL]

[Signature]
Notary Signature



Assignee – Receiving Party

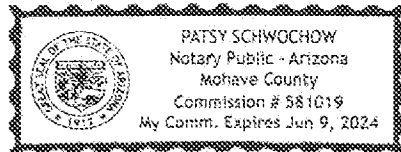
On December 11 2020, before me, Patsy Schwochow, notary public, personally appeared JEFFREY ALLEN ANDERSON who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument, and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of ^{ARIZONA}~~California~~ that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

[SEAL]

Notary Signature Patsy Schwochow



APPENDIX A

Knobbe Ref.	Application No.	Title of Invention	Patent No.	Issue Date
STEINKE.009A	10/010787	Balloon Protector Sleeve	6,749,584	6/15/04
REVAMD.016DV1	12/136,576	Drug Formulations for Coating Medical Devices	8,236,340	8/7/12
REVAMD.040A	11/176638	Side-Chain Crystallizable Polymers For Medical Applications	7,939,611	5/10/11
REVAMD.040C1	13/101,504	Side-Chain Crystallizable Polymers For Medical Applications	8,124,700	2/28/12
REVAMD.040D1	13/101,499	Side-Chain Crystallizable Polymers For Medical Applications	8,133,959	3/13/12
REVAMD.040VAU	2005-269868	Side-Chain Crystallizable Polymers For Medical Applications	2005269868	10/23/08
REVAMD.040VCA	2570322	Side-Chain Crystallizable Polymers For Medical Applications	2,570,322	6/29/10
REVAMD.040VCN	200580022379.5	Side-Chain Crystallizable Polymers For Medical Applications	ZL 200580022379.5	6/30/10
REVAMD.040VJP	2007-520544	Side-Chain Crystallizable Polymers For Medical Applications	5,107,706	10/12/12
REVAMD.040VHK	7,113,188	Side-Chain Crystallizable Polymers For Medical Applications	HK1104831	6/30/10
REVAMD.040VDE	EP 05770692	Side-Chain Crystallizable Polymers For Medical Applications	EP 1776407	6/12/19
REVAMD.040VFR	EP 05770692	Side-Chain Crystallizable Polymers For Medical Applications	EP 1776407	6/12/19
REVAMD.040VGB	EP 05770692	Side-Chain Crystallizable Polymers For Medical Applications	EP 1776407	6/12/19
REVAMD.040CP1	11/335771	Side-Chain Crystallizable Polymers For Medical Applications	8703113	4/22/14
REVAMD.040P1D1	13/101,391	Side-Chain Crystallizable Polymers For Medical Applications	9782523	10/10/17
REVAMD.040QAU	2007207700	Side-Chain Crystallizable Polymers For Medical Applications	2007207700	2/24/11

REVAMD.040QAUD1	2011-200,350	Side-Chain Crystallizable Polymers For Medical Applications	2011200350	10/20/11
REVAMD.040QCA	2636004	Side-Chain Crystallizable Polymers For Medical Applications	2636004	1/14/14
REVAMD.040QCAD1	2831518	Side-Chain Crystallizable Polymers For Medical Applications	2831518	6/30/15
REVAMD.040QCN	2007-80002684.7	Side-Chain Crystallizable Polymers For Medical Applications	ZL 200780002684.7	2/12/14
REVAMD.040QJPD1	2012-038904	Side-Chain Crystallizable Polymers For Medical Applications	5,554,797	6/6/14
REVAMD.040QJP	2008-551307	Side-Chain Crystallizable Polymers For Medical Applications	5171645	1/11/13
REVAMD.040QDE	EP 07716622	Side-Chain Crystallizable Polymers For Medical Applications	EP1973585	
REVAMD.040QFR	EP 07716622	Side-Chain Crystallizable Polymers For Medical Applications	EP1973585	
REVAMD.040QGB	EP 07716622	Side-Chain Crystallizable Polymers For Medical Applications	EP1973585	
REVAMD.040QDE	EP 20110182556	Side-Chain Crystallizable Polymers For Medical Applications	EP 2446907	
REVAMD.040QFR	EP 20110182556	Side-Chain Crystallizable Polymers For Medical Applications	EP 2446907	
REVAMD.040QGB	EP 20110182556	Side-Chain Crystallizable Polymers For Medical Applications	EP 2446907	
REVAMD.042A	11/200656	Inherently Radiopaque Bioresorbable Polymers For Multiple Uses	7,473,417	1/6/09
REVAMD.042VAU	2005272944	Inherently Radiopaque Bioresorbable Polymers For Multiple Uses	2005272944	4/30/09
REVAMD.042VCA	2577018	Inherently Radiopaque Bioresorbable Polymers For Multiple Uses	2577018	3/27/12
REVAMD.042VCN	200580027574.7	Inherently Radiopaque Bioresorbable Polymers For Multiple Uses	ZL 2005 8 0027574.7	4/21/10
REVAMD.042VJP	2007-525725	Inherently Radiopaque Bioresorbable Polymers For Multiple Uses	4,768,736	6/24/11

REVAMD.042VEP	EP 05784284	Inherently Radiopaque Bioresorbable Polymers For Multiple Uses		
REVAMD.084A	12/886,465	Devices, Compositions And Methods For Bone And Tissue Augmentation (Vertebralplasty+SABG)	8,702,716	4/22/14
REVAMD.084D1	14/172,376	Devices, Compositions And Methods For Bone And Tissue Augmentation (Vertebralplasty+SABG)	9,402,859	8/2/16
REVAMD.084D2	15/194,396	Devices, Compositions And Methods For Bone And Tissue Augmentation (Vertebralplasty+SABG)	10,143,493	12/4/18
REVAMD.084D3	16/200,022	Devices, Compositions And Methods For Bone And Tissue Augmentation (Vertebralplasty+SABG)		
REVAMD.098DE	EP 14788149	Expandable Deformable Slide And Lock Stent = [Deformable S&L Combo Stent]	EP 2988704	1/16/19
REVAMD.098FR	EP 14788149	Expandable Deformable Slide And Lock Stent = [Deformable S&L Combo Stent]	EP 2988704	1/16/19
REVAMD.098GB	EP 14788149	Expandable Deformable Slide And Lock Stent = [Deformable S&L Combo Stent]	EP 2988704	1/16/19
REVAMD.113US	16/969,124	Multi-Block Copolymer Compositions		
REVAMD.113AU	2,019,317,250	Multi-Block Copolymer Compositions		
REVAMD.113CA	3,091,121	Multi-Block Copolymer Compositions		
REVAMD.113CN	201980013005.9	Multi-Block Copolymer Compositions		
REVAMD.113JP	2020-543205	Multi-Block Copolymer Compositions		
REVAMD.113EP	19846878.7	Multi-Block Copolymer Compositions		
REVAMD.115WO	PCT/US2019/045468	Cross-Linked Radiopaque Bioresorbable Polymers And Devices Made Therefrom		
REVAMD.116WO	PCT/US19/51753	Porous Bioresorbable Radiopaque Embolic Microspheres For Drug Delivery		

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