

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7409043

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT		
EFFECTIVE DATE:	07/01/2021		
CONVEYING PARTY DATA			
Name			Execution Date
ROCHAL INDUSTRIES, LLC			02/18/2022
RECEIVING PARTY DATA			
Name:	SANARA MEDTECH INC.		
Street Address:	1200 SUMMIT AVENUE		
City:	FORT WORTH		
State/Country:	TEXAS		
Postal Code:	76102		
PROPERTY NUMBERS Total: 1			
Property Type	Number		
Application Number:	17348468		
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:	5619622100		
Email:	amherrman@duanemorris.com		
Correspondent Name:	DUANE MORRIS LLP		
Address Line 1:	1875 NW CORPORATE BLVD.		
Address Line 2:	SUITE 300		
Address Line 4:	BOCA RATON, FLORIDA 33431-8561		
ATTORNEY DOCKET NUMBER:	F60999-02102		
NAME OF SUBMITTER:	GREGORY M. LEFKOWITZ		
SIGNATURE:	/Gregory M. Lefkowitz/		
DATE SIGNED:	06/29/2022		
Total Attachments: 13			
source=F6099_Assignment_Sanara#page1.tif			
source=F6099_Assignment_Sanara#page2.tif			
source=F6099_Assignment_Sanara#page3.tif			
source=F6099_Assignment_Sanara#page4.tif			

source=F6099_Assignment_Sanara#page5.tif
source=F6099_Assignment_Sanara#page6.tif
source=F6099_Assignment_Sanara#page7.tif
source=F6099_Assignment_Sanara#page8.tif
source=F6099_Assignment_Sanara#page9.tif
source=F6099_Assignment_Sanara#page10.tif
source=F6099_Assignment_Sanara#page11.tif
source=F6099_Assignment_Sanara#page12.tif
source=F6099_Assignment_Sanara#page13.tif

PATENT ASSIGNMENT

This Assignment is effective as of July 1, 2021, and made by and between **Rochal Industries, LLC**, a Texas limited liability corporation (hereinafter "ASSIGNOR"), whose address is 12000 Network Blvd., B-200, San Antonio, Texas 78249 U.S.A., and **Sanara MedTech, Inc.**, a Texas corporation (hereinafter "ASSIGNEE"), whose address is 1200 Summit Avenue, Suite 414, Fort Worth, Texas 76102, U.S.A.;

WHEREAS, the ASSIGNOR is the owner in all right, title and interest in and to the U.S. Patents and Applications set forth in the attached Appendix A (hereinafter "Patents");

WHEREAS, the ASSIGNOR has agreed to sell to the ASSIGNEE, and the ASSIGNEE has agreed to purchase from the ASSIGNOR the Patents;

WHEREAS, at the time of the Agreement, there have been no previous assignments or transfers of any right, title or interest in and to the Patents by the ASSIGNOR;

NOW, THEREFORE, in view of good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the ASSIGNOR hereby sells, assigns and transfers unto said ASSIGNEE, its successors, assigns and legal representatives, its entire right, title and interest in and throughout the United States of America (including its territories and dependencies) and all countries foreign thereto in and to said Patents including said United States patent application(s), any other United States patent application(s), including provisional, divisional, renewal, substitute, continuation, continuation-in-part, reexamination and reissue applications, and extensions thereof based in whole or in part on said United States patent applications or in whole or in part on said Patents, any foreign applications, including international and regional applications, based in whole or in part on any of the aforesaid United States applications or in whole or in part on said Patents, in and to any and all letters patent, including extensions thereof, of any country which have been or may be granted on any of the aforesaid applications or on said Patents or any part(s) thereof, and in and to any right to claim priority to any of the aforesaid patents and/or patent applications;

AND this Assignment also includes, without limitation, any claims whether known or unknown, and whether suspected or unsuspected, of any nature that ASSIGNOR has or may have against any party for infringement of any of the patents referenced herein and the right to

sue for injunctions and past and future infringement and to recover and retain damages and profits in respect thereof;

AND ASSIGNOR hereby authorizes and requests, Duane Morris LLP, whose address is, 1875 NW Corporate Blvd., Suite 300, Boca Raton, Florida 33431 to insert hereon any identification necessary or desirable for recordation of this document;

AND ASSIGNOR hereby agrees for ourselves and our heirs, executors and administrators to execute without further consideration any further documents and instruments which may be necessary, lawful and proper in the prosecution of said above-referenced application or in the preparation or prosecution of any continuing, substitute, divisional, renewal, reexamination or reissue application or in any amendments, extensions or interference proceedings, or other applications for patents of any region or country, that may be necessary to secure to ASSIGNEE its interest and title in and to said Patents or any part(s) thereof, and in and to said several patents or any of them;

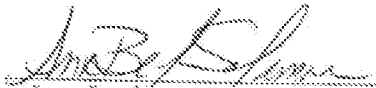
AND ASSIGNOR hereby covenant for ourselves and our legal representatives, and agree with said ASSIGNEE, its successors and assigns, that we have granted no right or license to make, use, sell or offer to sell said Patents, to anyone except said ASSIGNEE, that prior to the execution of this deed, its right, title and interest in said Patents had not been otherwise encumbered, and that we have not and will not execute any instrument in conflict therewith;

AND ASSIGNOR hereby authorizes and requests the United States Commissioner for Patents to issue any and all letters patent which may be granted upon said United States applications, or upon said Patents or any part(s) thereof when granted, to said ASSIGNEE;

IN WITNESS WHEREOF, we have hereunto set my hand and seal.

Rochal Industries, LLC (ASSIGNOR)

Date February 18, 2022

By: _____

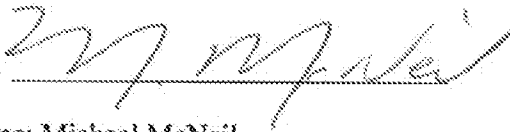
Name: Ann B. Salamone

Title: Chairman of the Board

Location: Gainesville, Florida, USA

March 10,
Date February ____, 2022

Sanara MedTech Inc. (ASSIGNEE)

By: 

Name: Michael McNeil

Title: Chief Financial Officer

Location: Ft Worth, Texas U.S.A.

APPENDIX A

Patent Family Title: Compositions and Kits for Enzymatic Debridement and Methods of Using the Same

Country	Filing Date	App. No.	Grant Date	Patent No.
US	10-Oct-2014	14/511,912	14-Mar-2017	9,592,280
US-CON	24-Jan-2017	15/414,182	26-Mar-2019	10,238,719
PCT	8-Oct-2015	PCT/US15/54682		
AU	8-Oct-2015	2015330888	15-Jul-2021	2015330888
BR	8-Oct-2015	BR112017006939-3		
CA	8-Oct-2015	2,963,811		
CN	8-Oct-2015	201580053958.X		
EG	8-Oct-2015	579/2017		
EP	8-Oct-2015	15849558.0		
HK	8-Oct-2015	17111257.6		
IN	8-Oct-2015	201737011908		
IL	8-Oct-2015	251546	1-Mar-2018	251,546
JP	8-Oct-2015	2017-518221	1-Jun-2020	6710862
MX	8-Oct-2015	MX/a/2017/004199	23-Sep-2021	386447
NZ	8-Oct-2015	730760		
PH	8-Oct-2015	1-2017-500663		
QA	8-Oct-2015	QA/201704/00146		
SA	8-Oct-2015	517381232		
SG	8-Oct-2015	11201702871W		
ZA	8-Oct-2015	2017/02331	27-Jun-2018	2017/02331
KR	8-Oct-2015	10-2017-7010545		
TR	8-Oct-2015	2017/01530		
UA	8-Oct-2015	2017 03089		
VN	8-Oct-2015	1-2017-01702		

Patent Family Title: Compositions and Kits for Treating Pruritus and Methods of Using the Same

Country	Filing Date	App. No.	Grant Date	Patent No.
US	10-Oct-2014	14/511,988		
US-DIV	23-Mar-2016	15/078,719	23-Jun-2020	10,688,159
PCT	8-Oct-2015	PCT/US15/54683		
AU	8-Oct-2015	2015330889	22-Apr-2021	2015330889
BR	8-Oct-2015	BR112017006925-3		
CA	8-Oct-2015	2,963,812		
EP	8-Oct-2015	15848250.5		
HK	8-Oct-2015	18101105.0		
JP	8-Oct-2015	2017-518220	2-Mar-2020	6669334
MX	8-Oct-2015	MX/a/2017004198		
NZ	8-Oct-2015	730769		

Patent Family Title: Non-Self-Adherent Coating Materials

Country	Filing Date	App. No.	Grant Date	Patent No.
US	4-Oct-2013	14/046,591	4-Nov-2014	8,877,882
PCT	10-Sep-2014	PCT/US14/54997		
AU	10-Sep-2014	2014329961	1-Sep-2016	2014329961
BR	10-Sep-2014	BR112016007153-0	11-Aug-2020	11 2016 007153 0
CA	10-Sep-2014	2926294	24-Apr-2018	2926294
CN	10-Sep-2014	201480054841.9	3-Jul-2019	2019061800960850
HK	10-Sep-2014	16113389.4	1-May-2019	PAT75091HK00
IN	10-Sep-2014	201637011483	20-Nov-2020	351821
JP	10-Sep-2014	2016-519857	21-Jul-2017	6178919
KR	10-Sep-2014	10-2016-7009882	20-Oct-2021	10-2317814
EP	10-Sep-2014	14850661.1	1-May-2019	3052140
AT	10-Sep-2014	EP Designated	1-May-2019	3052140
BE	10-Sep-2014	EP Designated	1-May-2019	3052140
DK	10-Sep-2014	EP Designated	1-May-2019	3052140
FR	10-Sep-2014	EP Designated	1-May-2019	3052140
DE	10-Sep-2014	EP Designated	1-May-2019	3052140
IT	10-Sep-2014	EP Designated	1-May-2019	3052140
NL	10-Sep-2014	EP Designated	1-May-2019	3052140
NO	10-Sep-2014	EP Designated	1-May-2019	3052140
PT	10-Sep-2014	EP Designated	1-May-2019	3052140
ES	10-Sep-2014	EP Designated	1-May-2019	3052140
SE	10-Sep-2014	EP Designated	1-May-2019	3052140
CH	10-Sep-2014	EP Designated	1-May-2019	3052140
UK	10-Sep-2014	EP Designated	1-May-2019	3052140

Patent Family Title: Delivery of Biologically-Active Agents Using Volatile, Hydrophobic Solvents

Country	Filing Date	App. No.	Grant Date	Patent No.
US-Prov	6-Nov-2012	61/723,113		
US	21-Oct-2013	14/058,997	7-Oct-2014	8,852,648
PCT	21-Oct-2013	PCT/US13/65928		
AU	21-Oct-2013	2013341646	18-Dec-2017	2013341646
BR	21-Oct-2013	BR112015010253-0		
CA	21-Oct-2013	2,890,333		
EP	21-Oct-2013	13852801.3		
HK	21-Oct-2013	16100272.1		
JP	21-Oct-2013	2015-540694	5-Jan-2018	6267218
MX	21-Oct-2013	15/005677	14-Aug-2019	367301
NZ	21-Oct-2013	707855	1-Mar-2019	707855

Patent Family Title: Biocidal Compositions and Methods of Using the Same

Country	Filing Date	App. No.	Grant Date	Patent No.
US	7-Dec-2011	13/313,880	9-Sep-2014	8,829,053
PCT	6-Dec-2012	PCT/US12/68231		
AU	6-Dec-2012	2012347739	15-Feb-2018	2012347739
CA	6-Dec-2012	2,858,561	12-May-2020	2,858,561
HK	6-Dec-2012	15102673.3	11-Feb-2021	HK1202071
JP	6-Dec-2012	2014-546073	8-Dec-2017	6254531
MX	6-Dec-2012	MX/a/2014/006654	1-Dec-2017	352,822
EP	6-Dec-2012	12855887.1	1-Jul-2020	2787985
FR	6-Dec-2012	EP Designated	1-Jul-2020	2787985
DE	6-Dec-2012	EP Designated	1-Jul-2020	2787985
IE	6-Dec-2012	EP Designated	1-Jul-2020	2787985
IT	6-Dec-2012	EP Designated	1-Jul-2020	2787985
NL	6-Dec-2012	EP Designated	1-Jul-2020	2787985
ES	6-Dec-2012	EP Designated	1-Jul-2020	2787985
CH	6-Dec-2012	EP Designated	1-Jul-2020	2787985
UK	6-Dec-2012	EP Designated	1-Jul-2020	2787985

Patent Family Title: Sacrificial Adhesive Coatings

Country	Filing Date	App. No.	Grant Date	Patent No.
US	5-Oct-2011	13/253,348	11-Sep-2012	8,263,720
US-CON	5-Sep-2021	13/604,233		
PCT	19-Sep-2012	PCT/US12/56111		
AU	19-Sep-2012	2012319004	30-Jun-2016	2012319004
CA	19-Sep-2012	2,850,920	24-Apr-2018	2,850,920
HK	19-Sep-2012	15100545.3	5-Jan-2018	HK1200185
JP	19-Sep-2012	2014-534586	11-Nov-2016	6035657
MX	19-Sep-2012	MX/a/2014/003950	2-May-2016	338,985
EP	19-Sep-2012	12838543.2	22-Mar-2017	2764065
AT	19-Sep-2012	EP Designated	22-Mar-2017	2764065
BE	19-Sep-2012	EP Designated	22-Mar-2017	2764065
DK	19-Sep-2012	EP Designated	22-Mar-2017	2764065
FR	19-Sep-2012	EP Designated	22-Mar-2017	2764065
DE	19-Sep-2012	EP Designated	22-Mar-2017	2764065
IT	19-Sep-2012	EP Designated	22-Mar-2017	2764065
NL	19-Sep-2012	EP Designated	22-Mar-2017	2764065
NO	19-Sep-2012	EP Designated	22-Mar-2017	2764065
PT	19-Sep-2012	EP Designated	22-Mar-2017	2764065
ES	19-Sep-2012	EP Designated	22-Mar-2017	2764065
SE	19-Sep-2012	EP Designated	22-Mar-2017	2764065
CH	19-Sep-2012	EP Designated	22-Mar-2017	2764065
TR	19-Sep-2012	EP Designated	22-May-2017	2017/05609
UK	19-Sep-2012	EP Designated	22-Mar-2017	2764065

Patent Family Title: Conformable Bandage and Coating Material

Country	Filing Date	App. No.	Grant Date	Patent No.
US-Prov	7-Dec-2005	60/742,965		
US	30-Nov-2006	11/565,453	14-Sep-2010	7,795,326
PCT	30-Nov-2006	PCT/US06/61426		
AU	30-Nov-2006	2006321689	17-Nov-2011	2006321689
CA	30-Nov-2006	2632572	22-Jul-2014	2632572
JP	30-Nov-2006	2008-544613	7-Dec-2012	5150508
MX	30-Nov-2006	MX/a/2008/006574	21-Sep-2015	333326
NZ	30-Nov-2006	568883	9-Feb-2011	568883
EP	30-Nov-2006	6840087.8	2-Mar-2011	1968655
BE	30-Nov-2006	EP Designated	2-Mar-2011	1968655
DK	30-Nov-2006	EP Designated	2-Mar-2011	1968655
FR	30-Nov-2006	EP Designated	2-Mar-2011	1968655
DE	30-Nov-2006	EP Designated	2-Mar-2011	1968655
IE	30-Nov-2006	EP Designated	2-Mar-2011	1968655
IT	30-Nov-2006	EP Designated	2-Mar-2011	1968655
LU	30-Nov-2006	EP Designated	2-Mar-2011	1968655
MC	30-Nov-2006	EP Designated	2-Mar-2011	1968655
NL	30-Nov-2006	EP Designated	2-Mar-2011	1968655
ES	30-Nov-2006	EP Designated	2-Mar-2011	1968655
SE	30-Nov-2006	EP Designated	2-Mar-2011	1968655
CH	30-Nov-2006	EP Designated	2-Mar-2011	1968655
UK	30-Nov-2006	EP Designated	2-Mar-2011	1968655

Patent Family Title: Composition and Kits for Pseudoplastic Microgel Matrices

Country	Filing Date	App. No.	Grant Date	Patent No.
US	17-Apr-2015	14/689,625		
US-DIV	15-Jun-2021	17/348,468		
PCT	12-Apr-2016	PCT/US16/27131		
AU	12-Apr-2016	2016250012	18-Mar-2021	2016250012
BR	12-Apr-2016	BR112017022045-8		
CA	12-Apr-2016	2,982,352		
CN	12-Apr-2016	201680035351.3		
HK	12-Apr-2016	18105399.6		
IN	12-Apr-2016	201737040217		
JP	12-Apr-2016	2017-553385	16-Aug-2021	6930733
MX	12-Apr-2016	MX/a/2017/013002	23-Sep-2021	386446
NZ	12-Apr-2016	736266		
KR	12-Apr-2016	10-2017-7032839		
EP	12-Apr-2016	16780565.4	28-Jul-2021	3283057
AT	12-Apr-2016	EP Designated	28-Jul-2021	3283057
BE	12-Apr-2016	EP Designated	28-Jul-2021	3283057
DK	12-Apr-2016	EP Designated	28-Jul-2021	3283057
FR	12-Apr-2016	EP Designated	28-Jul-2021	3283057
DE	12-Apr-2016	EP Designated	28-Jul-2021	3283057
IT	12-Apr-2016	EP Designated	28-Jul-2021	3283057
NL	12-Apr-2016	EP Designated	28-Jul-2021	3283057
NO	12-Apr-2016	EP Designated	28-Jul-2021	3283057
PT	12-Apr-2016	EP Designated	28-Jul-2021	3283057
ES	12-Apr-2016	EP Designated	28-Jul-2021	3283057
SE	12-Apr-2016	EP Designated	28-Jul-2021	3283057
UK	12-Apr-2016	EP Designated	28-Jul-2021	3283057

Patent Family Title: Composition and Kits for Inhibition of Pathogenic Microbial Infection and Methods of Using the Same

Country	Filing Date	App. No.	Grant Date	Patent No.
US	1-Oct-2014	14/504,079		
US-DIV	1-Sep-2017	15/693,806		
PCT	29-Sep-2015	PCT/US15/52910		
AU	29-Sep-2015	2015323962	30-Jul-2019	2015323962
BR	29-Sep-2015	BR112017006526-6		
CA	29-Sep-2015	2963114		
HK	29-Sep-2015	17110966.0	28-May-2021	HK1237205
JP	29-Sep-2015	2017-517037	1-Mar-2021	6844852
MX	29-Sep-2015	MX/a/2017/004091		
NZ	29-Sep-2015	730564		
EP	29-Sep-2015	15846461.0	24-Feb-2021	3220741
AT	29-Sep-2015	EP Designated	24-Feb-2021	3220741
BE	29-Sep-2015	EP Designated	24-Feb-2021	3220741
DK	29-Sep-2015	EP Designated	24-Feb-2021	3220741
FI	29-Sep-2015	EP Designated	24-Feb-2021	3220741
FR	29-Sep-2015	EP Designated	24-Feb-2021	3220741
DE	29-Sep-2015	EP Designated	24-Feb-2021	3220741
GR	29-Sep-2015	EP Designated	24-Feb-2021	3220741
IE	29-Sep-2015	EP Designated	24-Feb-2021	3220741
IT	29-Sep-2015	EP Designated	24-Feb-2021	3220741
NL	29-Sep-2015	EP Designated	24-Feb-2021	3220741
NO	29-Sep-2015	EP Designated	24-Feb-2021	3220741
PT	29-Sep-2015	EP Designated	24-Feb-2021	3220741
ES	29-Sep-2015	EP Designated	24-Feb-2021	3220741
SE	29-Sep-2015	EP Designated	24-Feb-2021	3220741
CH	29-Sep-2015	EP Designated	24-Feb-2021	3220741
UK	29-Sep-2015	EP Designated	24-Feb-2021	3220741

Patent Family Title: Poloxamer Compositions With Reduced Sol-Gel Transition
Temperatures and Methods of Reducing the Sol-Gel Transition Temperature of
Poloxamer Compositions

Country	Filing Date	App. No.	Grant Date	Patent No.
US	28-Oct-2019	16/665,236		
PCT	21-Oct-2020	PCT/US20/56619		