

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6754933

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ROBERT G MATHENY	05/25/2021
RECEIVING PARTY DATA	
Name:	CORMATRIX CARDIOVASCULAR, INC.
Street Address:	1100 OLD ELLIS ROAD
City:	ROSWELL
State/Country:	GEORGIA
Postal Code:	30076
PROPERTY NUMBERS Total: 10	
Property Type	Number
Application Number:	17178562
Application Number:	17177001
Application Number:	17181161
Application Number:	17177359
Application Number:	17177471
Application Number:	17234266
Application Number:	17231784
Application Number:	17233890
Application Number:	17242733
Application Number:	17231229
CORRESPONDENCE DATA	
Fax Number:	(510)523-6201
<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:	510.523.6200
Email:	rcf@francislaw.com
Correspondent Name:	FRANCIS LAW GROUP
Address Line 1:	512 WESTLINE DRIVE
Address Line 2:	SUITE 301
Address Line 4:	ALAMEDA, CALIFORNIA 94501
ATTORNEY DOCKET NUMBER:	CM-01-001

PATENT

NAME OF SUBMITTER:	RALPH C FRANCIS
SIGNATURE:	/rcfrancis/
DATE SIGNED:	06/10/2021
Total Attachments: 3 source=Matheny Assignment - June 2021#page1.tif source=Matheny Assignment - June 2021#page2.tif source=Matheny Assignment - June 2021#page3.tif	

ASSIGNMENT

WHEREAS, **Robert G. Matheny**, a resident of the State of Georgia, hereinafter referred to as ASSIGNOR, is the owner of all rights, title and interest in and to the inventions embodied in the Letters Patents listed in Exhibit A, attached hereto, and

WHEREAS, **CorMatrix Cardiovascular, Inc.**, a Georgia corporation having a place of business at 1100 Old Ellis Road, Roswell, GA 30076, hereinafter referred to as ASSIGNEE, is desirous of acquiring the entire rights, title and interest in and to said Letters Patents and said inventions embodied therein;

NOW, THEREFORE, for valuable consideration, the receipt of which is acknowledged:

1. ASSIGNOR assigns to ASSIGNEE 100% of his rights, title and interest in and to said inventions and said Letters Patents to ASSIGNEE for the entire term of said Letters Patents, and any reissues or extensions thereof, and for the entire terms of any Letter Patents, and reissues or extensions thereof, that may issue from foreign applications, divisions, continuations, continuations-in-part or substitute applications filed claiming benefit of said Letters Patent(s).

2. The rights, title and interest conveyed in this Assignment is to be held and enjoyed by ASSIGNEE and ASSIGNEE's successors as fully and exclusively as it would have been held and enjoyed by ASSIGNOR had this Assignment not been made.

3. ASSIGNOR hereby warrants, covenants and represents the fact to be that he has not heretofore granted any license, right or privilege in respect to said Letters Patents, or in any other way encumbered the same, and that he has the full right to convey, free of all licenses and encumbrances, the all rights, title and interest hereby assigned.

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4. The terms, covenants and provisions of this assignment shall inure to the benefit of ASSIGNEE, its successors, assigns and other, legal representatives, and shall be binding upon ASSIGNOR, his heirs, legal representatives and assigns.

IN TESTIMONY WHEREOF, I, Robert G. Matheny, have executed and delivered this instrument this 25th day of May 2021.

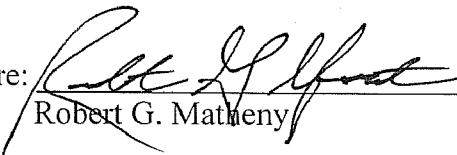
Signature: 
Robert G. Matheny

Exhibit A

U.S. Patent Applications

Application No.	Publication No.	Title
U.S. 17/178,562	To be published	REINFORCED PROSTHETIC VALVES
U.S. 17/177,001	To be published	PROSTHETIC TISSUE VALVES
U.S. 17/181,161	To be published	ADAPTABLE PROSTHETIC TISSUE VALVES
U.S. 17/177,359	To be published	PROSTHETIC HEART VALVES
U.S. 17/177,471	To be published	PROSTHETIC VENOUS VALVES
U.S. 17/234,266	To be published	METHODS FOR REPLACING DYSFUNCTIONAL HEART VALVES
U.S. 17/231,784	To be published	PROSTHETIC VENOUS VALVES
U.S. 17/233,890	To be published	PROSTHETIC HEART VALVES
U.S. 17/242,733	To be published	ENDOVASCULAR PROSTHESES
U.S. 17/231,229	To be published	SYSTEMS, APPARATUS AND METHODS FOR SEALING PERIVALVULAR LEAKS