

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT6093594

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	NEOGRAFT TECHNOLOGIES, INC.	12/19/2019
RECEIVING PARTY DATA		
Name:	UNIVERSITY OF PITTSBURGH - OF THE COMMONWEALTH SYSTEM OF HIGHER EDUCATION	
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PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	13811206
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SIGNATURE:	/Jesse A. Hirshman/	
DATE SIGNED:	05/06/2020	
Total Attachments: 4		
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Assignment of Patents

THIS ASSIGNMENT OF PATENTS is made as of December 19, 2019, by Neograft Technologies, Inc., a Delaware corporation (the "Assignor"), to University of Pittsburgh – Of the Commonwealth System of Higher Education (the "Assignee").

WHEREAS, Assignor is the owner of the patents listed on Schedule A attached hereto and the invention or inventions described therein (collectively, including all patent rights therein, thereto or arising therefrom (and all equivalent patent rights in any jurisdiction in the world), the "Patents"); and

WHEREAS, Assignor wishes to transfer and assign to Assignee, and Assignee desires to accept the transfer and assignment of, all of Assignor's right, title and interest in, to and under the Patents,

NOW, THEREFORE, in consideration of the foregoing and of other good and valuable consideration, the receipt, adequacy and legal sufficiency of which are hereby acknowledged, Assignor does hereby transfer and assign to Assignee, and Assignee hereby accepts the transfer and assignment of, all of Assignor's right, title and interest in, to and under the Patents, all rights to sue for infringement of any Patent, whether arising prior to or subsequent to the date of this Assignment of Patents, and any and all renewals and extensions thereof that may hereafter be secured under the laws now or hereafter in effect in the United States and in any other jurisdiction, the same to be held and enjoyed by Assignee, its successors and assigns from and after the date hereof as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment of Patents had not been made.

Assignor requests that the Commissioner of Patents and Trademarks, any other governmental or judicial entity and any and all foreign countries record Assignee as the assignee and owner of the Patents.

Except to the extent that federal law preempts state law with respect to the matters covered hereby, this Assignment of Patents shall be governed by, and construed and enforced in accordance with, the substantive laws of the Commonwealth of Pennsylvania without giving effect to any choice or conflict of laws provision or rule (whether of the Commonwealth of Pennsylvania or any other jurisdiction) that would cause the application of the laws of any jurisdiction other than the Commonwealth of Pennsylvania.

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IN WITNESS WHEREOF, the parties hereto have caused this Assignment of Patents to be duly executed as of the date first written above.

ASSIGNOR:

Neograft Technologies, Inc.

By: 

Name

JONATHAN McGRATH

Title

President & CEO

ASSIGNEE:

University of Pittsburgh -- Of the Commonwealth
System of Higher Education

By: 

Name: Evan Facher, Ph.D., MBA

Title: Director, Innovation Institute
Vice Chancellor for Innovation and
Entrepreneurship

Schedule A

Patents

WSGR Ref.	Title	Type	App. No.	Patent No.	Country	Status
47510-707/611	GRAFT DEVICES AND METHODS OF USE	PCT	11810266.4	2595695	European Patent Convention	<i>Granted and validated</i>
47510-707/631	GRAFT DEVICES AND METHODS OF USE	EPP	11810266.4	2595695	France	<i>Granted</i>
47510-707/641	GRAFT DEVICES AND METHODS OF USE	EPP	11810266.4	2595695	United Kingdom	<i>Granted</i>
47510-707/621	GRAFT DEVICES AND METHODS OF USE	EPP	11810266.4	2595695	Germany	<i>Granted</i>
47510-707/831	GRAFT DEVICES AND METHODS OF USE	PCT	13/811,206	9,445,874	United States of America	<i>Granted</i>
47510-707/301	GRAFT DEVICES AND METHODS OF USE	CON	15/228,339	10,239,071	United States of America	<i>Granted</i>
47510-708/611	SYSTEM AND METHOD FOR MANDREL-LESS ELECTROSPINNING	PCT	11853662.2	2659034	European Patent Convention	<i>Granted and validated</i>
47510-708/631	SYSTEM AND METHOD FOR MANDREL-LESS ELECTROSPINNING	EPP	11853662.2	2659034	France	<i>Granted</i>
47510-708/641	SYSTEM AND METHOD FOR MANDREL-LESS ELECTROSPINNING	EPP	11853662.2	2659034	United Kingdom	<i>Granted</i>
47510-708/621	SYSTEM AND METHOD FOR MANDREL-LESS ELECTROSPINNING	EPP	11853662.2	2659034	Germany	<i>Granted</i>
47510-708/831	SYSTEM AND METHOD FOR MANDREL-LESS ELECTROSPINNING	PCT	13/997,933	9,656,417	United States of America	<i>Granted</i>
47510-708/301	SYSTEM AND METHOD FOR MANDREL-LESS ELECTROSPINNING	CON	15/499,242	10,065,352	United States of America	<i>Granted</i>
47510-709/831	APPARATUS FOR CREATING GRAFT DEVICES	PCT	13/979,243	10,085,829	United States of America	<i>Granted</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	PCT	13/502,759	9,622,849	United States of America	<i>Granted</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	CON	16/577,579		United States of America	<i>Granted</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	PCT	2,778,459	2,778,459	Canada	<i>Granted</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	PCT	10828927.3	2493418	European Patent Convention	<i>Granted and validated</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	EPP	10828927.3	2493418	France	<i>Granted</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	EPP	10828927.3	2493418	Germany	<i>Granted</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	EPP	10828927.3	2493418	United Kingdom	<i>Granted</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	PCT	1110/KOLNP/2012		India	<i>Pending</i>

NA	BIOERODIBLE WRAPS AND USES THEREFOR	PCT	219334	219334	Israel	<i>Granted</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	PCT	2012-537051		Japan	<i>Pending</i>
NA	BIOERODIBLE WRAPS AND USES THEREFOR	PCT	2014-241557		Japan	<i>Pending</i>