

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

**CONVEYING PARTY DATA**

Name	Execution Date
Morton M. Mower	11/16/2006

**RECEIVING PARTY DATA**

Name:	MR3 Medical, LLC
Street Address:	855 Village Center Drive
City:	North Oaks
State/Country:	MINNESOTA
Postal Code:	55127

**PROPERTY NUMBERS Total: 8**

Property Type	Number
Application Number:	60439206
Application Number:	10754887
PCT Number:	US0400542
Application Number:	60575121
Application Number:	60575120
Application Number:	11141403
PCT Number:	US0519089
Application Number:	60814734

**CORRESPONDENCE DATA**

Fax Number: (703)391-2901  
*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*  
 Phone: 703-391-2900  
 Email: aoberst@globe-ip.com  
 Correspondent Name: Roberts Mardula & Wertheim LLC  
 Address Line 1: 11800 Sunrise Valley Drive  
 Address Line 2: Suite 1000

CH \$320.00 60439206

Address Line 4: Reston, VIRGINIA 20191

ATTORNEY DOCKET NUMBER:

2206

NAME OF SUBMITTER:

Jon L. Roberts, Ph.D., J.D.

**Total Attachments: 4**

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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

\* \* \* \* \*  
**ASSIGNMENT Pursuant to 37 CFR § 3.56**  
\* \* \* \* \*

I, Morton M. Mower, residing at 3908 N. Charles Street, Apt. 1001, Baltimore, Maryland 21218, for good and valuable consideration, the sufficiency of which is hereby acknowledged, do hereby sell, assign and transfer unto MR3 Medical, LLC, a limited liability company organized under the laws of the State of Delaware, having its office at 855 Village Center Drive, North Oaks, Minnesota 55127 (hereinafter "ASSIGNEE"), the entire right, title and interest, together with all rights of priority, in and to all my inventions described and/or claimed in the patent applications and granted patents listed on the attached Appendix A, as well as all divisional and continuation applications claiming priority therefrom and all foreign counterparts thereof, including any application filed in the Patent Cooperation Treaty ("PCT") and any national stage filing resulting from any such PCT filing, together with all patents issuing on any of the aforesaid applications, the same to be held and enjoyed by ASSIGNEE, its successors, assigns or other legal representatives, to the full ends of the terms of all said patents therefor which may be granted.

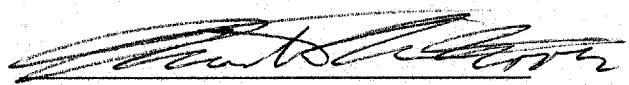
**I HEREBY AUTHORIZE ASSIGNEE** to make application for and to receive patents for said inventions in any foreign countries in its own name, or in my name, at its election.

**AND I HEREBY COVENANT AND AGREE** that I will execute or procure any further necessary assurance of title to said inventions and any patents which may issue therefore and that I will, at any time, upon the request and at the expense of ASSIGNEE deliver any testimony in any legal proceedings and execute all papers that may be necessary or desirable to perfect the title to said inventions or any patents which may be granted therefore in ASSIGNEE, its successors, assigns, or other legal representatives, and that I will, at any time, upon the request and at the expense of the ASSIGNEE execute any continuations, divisions, reissues, or any other additional applications for patents for said inventions or any part or parts thereof, all of which applications and any patents issuing thereof are hereby assigned to ASSIGNEE, and will make all rightful oaths, and do all lawful acts requisite for procuring the same therein, without further

compensation, but at the expense of ASSIGNEE, its successors, assigns or other legal representatives.

**AND I HEREBY AUTHORIZE AND REQUEST** the Commissioner of Patents and Trademarks to issue any and all Letters Patent of the United States for said inventions, resulting from any of the aforesaid applications to ASSIGNEE.

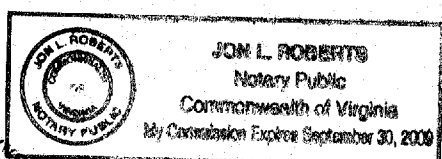
WITNESS MY HAND and seal this 16<sup>th</sup> day of NOVEMBER, 2006.

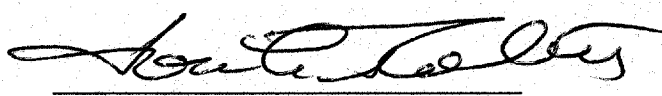
  
Morton M. Mower

STATE OF VIRGINIA

COUNTY OF FAIRFAX

On this 16<sup>th</sup> day of NOVEMBER, 2006 personally appeared before me Morton M. Mower, to me known, and known by me to be the same person described in and who executed the foregoing instrument, and acknowledged that he executed the same, of his own free will and for the purposes set forth.

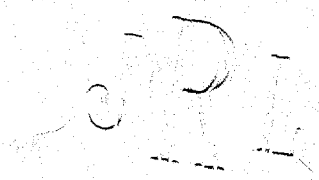


  
Notary Public

My commission expires: \_\_\_\_\_



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**APPENDIX A**

## PATENTS TO BE ASSIGNED

RMW REF.	APPL. NO.	COUNTRY	PATENT NO./ PUBL. NO.	FILING DATE	TITLE
2206-012P	60/439,206	USA		10-Jan.-2003	System and Method for Breaking Re-Entrant Circuits by Enhancing Conduction Induced by Cooling Cardiac Tissue
2206-012	10/754,887	USA	US20060241707A9	10-Jan.-2004	System and Method for Breaking Reentry Circuits by Cooling Cardiac Tissue
2206-012PCT	PCT/US04/00542	PCT		12-Jan.-2004	Breaking Reentry Circuits by Cooling Cardiac Tissue
2206-012CA	2,512,968	Canada		12-Jan.-2004	System and Method for Breaking Reentry Circuits by Cooling Cardiac Tissue
2206-012CN	200480003801.8	China	CN1747764A	12-Jan.-2004	Breaking Reentry Circuits by Cooling Cardiac Tissue
2206-012DE	112004000135.8	Germany	112004000135T5	12-Jan.-2004	System and Method for Breaking Reentry Circuits by Cooling Cardiac Tissue
2206-012HK	06108987.2	Hong Kong	1088570A	10-Jan.-2004	Breaking Reentry Circuits by Cooling Cardiac Tissue
2206-012IL	Pending	Israel		06-July-2005	System and Method for Breaking Reentry Circuits by Cooling Cardiac Tissue
2206-012RU	2005125369	Russian Federation		12-Jan.-2004	System and Method for Breaking Reentry Circuits by Cooling Cardiac Tissue
2206-013P	60/575,121	USA		28-May-2004	System and Method for Managing Detrimental Cardiac Remodeling
2206-013P2	60/575,120	USA		28-May-2004	System and Method for Managing Detrimental Cardiac Remodeling
2206-013	11/141,403	USA		31-May-2005	System and Method for Managing Detrimental Cardiac Remodeling
2206-013PCT	PCT/US05/19089	PCT	WO2005/118062	31-May-2005	System and Method for Managing Detrimental Cardiac Remodeling
2206-013CA	Pending	Canada		31-May-2005	System and Method for Managing Detrimental Cardiac Remodeling
2206-013EP	Pending	EPO		31-May-2005	System and Method for Managing Detrimental Cardiac Remodeling
2206-013MX	Pending	Mexico		31-May-2005	System and Method for Managing Detrimental Cardiac Remodeling

2206-014P	60/814,734	USA		19-June-2006	System and Method for Reducing Stroke Work in an Artificially Paced Heart
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