

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Confirmatory Assignment
CONVEYING PARTY DATA	
Name	Execution Date
CVRx, Inc.	01/12/2012
RECEIVING PARTY DATA	
Name:	CVRx, Inc.
Street Address:	9201 West Broadway Avenue
Internal Address:	Suite 650
City:	Minneapolis
State/Country:	MINNESOTA
Postal Code:	55445
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12485895
CORRESPONDENCE DATA	
Fax Number:	(612)349-9266
Phone:	612-252-1559
Email:	goette@ptslaw.com
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Allison Goette
Address Line 1:	80 South 8th Street
Address Line 2:	4800 IDS Center
Address Line 4:	Minneapolis, MINNESOTA 554022100
ATTORNEY DOCKET NUMBER:	3511.538US02
NAME OF SUBMITTER:	Allison Goette
Total Attachments: 2 source=3511_538US02_ConfirmatoryAssignment#page1.tif source=3511_538US02_ConfirmatoryAssignment#page2.tif	

OP \$40.00 12485895

CONFIRMATORY ASSIGNMENT

WHEREAS, CVRx Incorporated, a business entity organized and existing under the laws of the State of Delaware and having its principal offices at 9201 West Broadway Avenue, Suite 650, Minneapolis, Minnesota 55445, has acquired the entire right, title, and interest in and to the inventions listed in Appendix A pursuant to the relevant assignments as indicated in Appendix A;

WHEREAS, the assignments prepared and executed for each application in Appendix A erroneously listed the state of incorporation of CVRx as Minnesota;

WHEREAS, CVRx confirms that at all times it has been a duly organized business entity existing under the laws of Delaware and the previously recorded assignments were to CVRx Corporation, a Delaware corporation;

NOW THEREFORE, CVRx files this Confirmatory Assignment to reflect the correct and actual state of incorporation of the company.

Date: 01-12-12

By:  _____

Dr. Robert S. Kieval
Executive V.P. and Chief Technology Officer

APPENDIX A

TITLE	SERIAL NO.	FILING DATE	REEL/FRAME	RECORDATION DATE
Systems and Methods for Controlling Renovascular Perfusion	10/453,678	06-02-2003	018603/0062	12-08-2006
Devices and Methods for Cardiovascular Reflex Control Via Coupled Electrodes	12/616,057	11-10-2009	024125/0571	03-23-2010
Elective Service Indicator Based on Pulse Count for Implantable Device	12/176,909	07-21-2008	022045/0894	12-31-2008
Method and System for Implantable Pressure Transducer for Regulating Blood Pressure	11/950,092	12-04-2007	020316/0696	01-04-2008
Devices and Methods for Cardiovascular Reflex Treatments	11/535,817	09-27-2006	023418/0480	10-25-2009
Systems and Methods for Controlling Renovascular Perfusion	12/345,095	12-29-2008	022541/0363	04-14-2009
Devices and Methods for Cardiovascular Reflex Control Via Coupled Electrodes	12/421,416	04-09-2009	022731/0768	05-26-2009
Measurement of Patient Physiological Parameters	12/345,558	12-29-2008	022413/0441	03-18-2009
Method for Monitoring Physiological Cycles of a Patient to Optimize Patient Therapy	12/347,813	12-31-2008	022393/0540	03-11-2009
Devices and Methods for Treatment of Heart Failure and Associated Conditions	12/485,895	06-16-2009	023251/0811	09-18-2009
Devices and Methods for Treatment of Heart Failure and Associated Conditions	12/986,077	01-06-2011	026143/0674	04-18-2011
Baroreflex Modulation Using Light-Based Stimulation	12/798,966	04-13-2010	024623/0479	07-01-2010

PATENT

RECORDED: 03/20/2012

REEL: 027890 FRAME: 0291