

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Confirmatory Patent Assignment
CONVEYING PARTY DATA	
Name	Execution Date
Imperial College Innovations Ltd.	09/28/2009
Imperial Innovations Limited	09/28/2009
RECEIVING PARTY DATA	
Name:	Veryan Medical Limited
Street Address:	21 Wilson Street
City:	London EC2M 2TD
State/Country:	UNITED KINGDOM
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13271733
CORRESPONDENCE DATA	
Fax Number:	(216)363-9001
Phone:	216-363-9000
Email:	jmoldovanyi@faysharpe.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:	Jay F. Moldovanyi
Address Line 1:	Fay Sharpe LLP
Address Line 2:	1228 Euclid Ave 5th Flr
Address Line 4:	Cleveland, OHIO 44115
ATTORNEY DOCKET NUMBER:	DEHN 200004US03
NAME OF SUBMITTER:	Jay F. Moldovanyi
Total Attachments: 3 source=ASSIGN002#page1.tif source=ASSIGN002#page2.tif source=ASSIGN002#page3.tif	

OP \$40.00 13271733

PATENT

501688761

REEL: 027052 FRAME: 0497

CONFIRMATORY PATENT ASSIGNMENT

WHEREAS, Imperial College Innovations Ltd., a corporation of the United Kingdom, having a business address at Sherfield Building, Imperial College, London SW7 2AZ, United Kingdom ("ICI") is the owner by assignment of the entire right, title and interest in and to the United States Letters Patents and patent applications identified in Exhibit A hereto which is made a part hereof (Patent Properties);

WHEREAS, Veryan Medical Limited, a corporation of the United Kingdom, ^{c/o Manches LLP, 9400 Garsington Road, Oxford Business Park,} having a business address at ~~21 Wilson Street, London EC2M 2TD, United Kingdom~~ Oxford OX4 2HN, United Kingdom *JEM* (Veryan), obtained the Patent Properties from ICI by assignment via an agreement dated 11 August 2003; and,

WHEREAS, Imperial College Innovations Limited subsequently changed its name to Imperial Innovations Limited (IIL);

WHEREAS, ICI, IIL and Veryan now recognize that in order to effect a formal transfer of and to vest title to the above-identified Patent Properties in Veryan, it is necessary to file with the United States Patent and Trademark Office for purposes of recording a confirmatory instrument specifically enumerating the Patent Properties so assigned;

NOW, THEREFORE, in consideration of the sum of \$10.00 paid by Veryan to IIL, and for other good and valuable consideration, the receipt of which is hereby acknowledged, ICI and IIL do hereby acknowledge, confirm and certify that they sold, assigned and transferred and do hereby sell, assign and transfer unto the said Veryan, their entire right, title and interest in and to the Letters Patents and patent applications identified in Exhibit A hereto, together with any continuations, divisional

applications, continuations-in-part, reissues, reexaminations or extensions thereof, including without limiting the generality of the foregoing, the right to all claims that ICI or IIL may have for damages for past infringement of any of the U.S. patents identified in Exhibit A hereto and the right to sue and collect such damages, the same to be held by Veryan for its use and behoof and for its successors and assigns to the full ends of the terms for which the Patent Properties have been granted, or may in the future be granted, as fully and entirely as the same would have been held by ICI and IIL had this assignment and sale not been made.

IN WITNESS WHEREOF, IIL has caused this confirmatory assignment to be duly executed on this 28th day of SEPTEMBER, 2009.

IMPERIAL INNOVATIONS LIMITED,
formerly IMPERIAL COLLEGE INNOVATIONS
LIMITED

By: 

Name: Julian M Smith
Chief Financial & Operations Officer

Title: _____

28 SEP 2009

EXHIBIT A

<u>Application No./ Patent No.</u>	<u>Filing Date/ Issue Date</u>	<u>Title</u>
6,039,754	03/21/2000	Vascular Prostheses
6,554,856	04/29/2003	Stents For Blood Vessels
7,326,240	02/05/2008	Stents For Blood Vessels
10/168,311	09/16/2002	Vascular Stents
12/006,437	01/02/2008	Stents For Blood Vessels

M:\DEH\#000005\KAN0012526V001.doc