

# PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
David Harrison	05/16/2011
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	Robert John Taylor
<b>Street Address:</b>	8 Stone Gate House, Stone Street
<b>City:</b>	Bradford
<b>State/Country:</b>	UNITED KINGDOM
<b>Postal Code:</b>	BD1 4QF
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	12528749
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(919)419-0383
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
<b>Phone:</b>	9194938000
<b>Email:</b>	ezayatz@jwth.com
<b>Correspondent Name:</b>	Christopher P. Perkins
<b>Address Line 1:</b>	3100 Tower Blvd
<b>Address Line 2:</b>	University Tower, Suite 1200
<b>Address Line 4:</b>	Durham, NORTH CAROLINA 27707
<b>ATTORNEY DOCKET NUMBER:</b>	1753/26
<b>NAME OF SUBMITTER:</b>	Christopher P. Perkins
<b>Total Attachments: 3</b> source=1753_26_Assignment#page1.tif source=1753_26_Assignment#page2.tif source=1753_26_Assignment#page3.tif	

CH \$40.00 12528749

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**PATENT**  
**REEL: 026722 FRAME: 0092**

## ASSIGNMENT

THIS ASSIGNMENT is made the ..... 12th..... day of .....April .... 2010  
between

(i) Professor David Harrison having an address of 69 Lasswade Road, Edinburgh  
EH16 6SZ, United Kingdom (hereinafter called "the Assignor");

and

(ii) Professor Robert John Naylor having an address of 8 Stone Gate House,  
Stone Street, Bradford BD1 4QF, United Kingdom (hereinafter called "the  
Assignee").

WHEREAS the Assignor is the co-proprietor of the Intellectual Property Right(s)  
shown in the attached Schedule ("the IP Rights");

AND WHEREAS the Assignee is desirous of obtaining the Assignor's rights in  
and to the IP Rights.

NOW THEREFORE in consideration of One Pound (£1) and other good and  
valuable consideration, the receipt and sufficiency of which is hereby  
acknowledged, Assignor hereby:

- 1 Assigns to the Assignee the IP Rights and divisional applications thereof,  
the right, title and interest therein and all the rights, powers, privileges and  
liabilities conferred on the proprietor thereof by the grant of the IP Rights  
and any divisional applications thereof, including the right to sue for  
damages and other remedies in respect of any infringement of the IP

Rights which may have occurred prior to the date hereof. Without prejudice to the generality of the foregoing, the rights hereby assigned include the right (if any) to claim priority under the Paris Convention.

- 2 Agrees to execute all such further documents and do all such further things as may be necessary or proper for giving effect to the foregoing.

Executed this 16 day of MAY 2011  
by .....Professor David Harrison..... as the Assignor

Signature David Harrison  
Name DAVID HARRISON  
Position PROFESSOR OF PATHOLOGY

Witness Signature S.M. Taylor  
Witness Name SUSAN MAY TAYLOR  
Position PERSONAL ASSISTANT

Executed this 16<sup>th</sup> day of MAY 2011  
by ..... Professor Robert John Naylor ..... as the Assignee

Signature R.J. Naylor  
Name ROBERT JOHN NAYLOR  
Position PROFESSOR OF PHARMACOLOGY

Witness Signature S.M. Taylor  
Witness Name SUSAN MAY TAYLOR  
Position PERSONAL ASSISTANT

**Schedule**  
**"the IP Rights"**

**Patents**

Country	Title	Application No.	Publication No
PCT	Compounds and Methods for the Modulation of Beta-1 Integrin Function to Mediate Tissue Repair	PCT/GB2008/050131	WO2008/104808
UK	Compounds and Methods for the Modulation of Beta-1 Integrin Function to Mediate Tissue Repair	0916943.4	2460009A
US	Compounds and Methods for the Modulation of Beta-1 Integrin Function to Mediate Tissue Repair	12/528749	2010-0092472
PCT	Tissue Repair By Modulation of Beta-1 Integrin Biological Function	PCT/GB2004/004406	WO2005/037313
EP	Tissue Repair By Modulation of Beta-1 Integrin Biological Function	04768934.4	1689780A
US	Tissue Repair By Modulation of Beta-1 Integrin Biological Function	10/576274	2008-0118502
JP	Tissue Repair By Modulation of Beta-1 Integrin Biological Function	2006-534832	2007-511469
IN	Tissue Repair By Modulation of Beta-1 Integrin Biological Function	1708/CHENP/2006	1708/CHENP/2006