

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6170167

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	RUCHI UPMANYU	02/12/2014
RECEIVING PARTY DATA		
Name:	ROCHE PRODUCTS LIMITED	
Street Address:	HEXAGON PLACE 6 FALCON WAY, SHIRE PARK	
City:	WELWYN GARDEN CITY	
State/Country:	UNITED KINGDOM	
Postal Code:	AL7 1TW	
PROPERTY NUMBERS Total: 2		
Property Type	Number	
Application Number:	16109447	
Application Number:	16891493	
CORRESPONDENCE DATA		
Fax Number:	(973)596-0545	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	973-596-4500	
Email:	IPDocket@gibbonslaw.com	
Correspondent Name:	IP DOCKET ADMINISTRATOR	
Address Line 1:	ONE GATEWAY CENTER	
Address Line 2:	GIBBONS P.C.	
Address Line 4:	NEWARK, NEW JERSEY 07102	
ATTORNEY DOCKET NUMBER:	036844-100668 (P31530)	
NAME OF SUBMITTER:	XIANGJING ZHAN	
SIGNATURE:	/Xiangjing Zhan/	
DATE SIGNED:	06/24/2020	
Total Attachments: 2		
source=Upmanyu to Roche Products Limited#page1.tif		
source=Upmanyu to Roche Products Limited#page2.tif		

ASSIGNMENT AGREEMENT

I/We, the undersigned

Inventor(s)

Ruchi UPMANYU, statistician, a Indian citizen,
c/o Roche Products Limited, Hexagon Place,
6 Falcon Way, Shire Park, Welwyn Garden City,
AL7 1TW United Kingdom

Employed by:

Roche Products Limited

hereinafter ASSIGNOR(S), herewith declare that I am/we are joint inventor(s) together with

Inventor(s)

Eric J. NIESOR
Jean-Claude TARDIF
Marie-Pierre DUBÉ

Employed by:

F. Hoffmann-La Roche AG
Montreal Heart Institute
Montreal Heart Institute

hereinafter CO-INVENTOR(S)

of the invention entitled:

GENETIC MARKERS FOR PREDICTING RESPONSIVENESS TO THERAPY

for which (a) priority application(s) was (were) filed with the

Patent Office

European Patent Office

as outlined below:

Case No.	Country	Filing Date	Serial No.
31530	Europe	27 March 2013	13161386.1

ASSIGNOR(S) acknowledge(s) the previous transfer to

Roche Products Limited
Hexagon Place
6 Falcon Way, Shire Park
Welwyn Garden City
AL7 1TW
United Kingdom

hereinafter ASSIGNEE, of all right, title, and interest in, to, and deriving from the inventions disclosed in the priority application(s) set forth above by operation of law, contract, or otherwise.

As far as right, title, and interest of the ASSIGNOR(S) in, to, and deriving from the inventions disclosed in the patent application(s) set forth above may not have been transferred to ASSIGNEE, ASSIGNOR(S) herewith assign(s) to ASSIGNEE all right, title, and interest in, to, and deriving from the invention and to the above priority application(s), including the right to claim priority.

The assignment of the rights of the CO-INVENTOR(S) is subject to a separate assignment agreement. ASSIGNOR(S) explicitly approve(s) that assignment.

ASSIGNEE by virtue of this assignment thereof shall have the exclusive right and is fully entitled to claim priority of the priority application(s) set forth above, to apply for, obtain, and own patents worldwide in its own name and at its own costs that claim priority to and are based in whole or in part on the priority application(s), to maintain any patent granted thereupon and to discontinue any patents

U:\My Documents\Data\Natoli\ASSIGNMENTS\Assignments
31530\Assignment_Welwyn_inventors_to_Roche_Welwyn_with_coinventor.doc

Case No. 31530

TO BE NOTARIZED

or patent applications as it deems appropriate.

ASSIGNOR(S)

Welwyn Garden City, 12th - 02 - 2014 Ruchi Upmanyu
Place, Date Ruchi UPMANYU

ASSIGNEE

Roche Products Limited

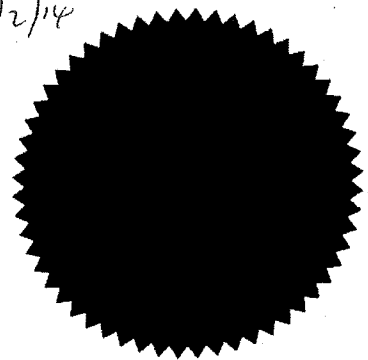
Welwyn Garden City, 12 February 2014
Place, Date

Richard Daniel
RICHARD DANIEL
COMPANY SECRETARY

Signed before me

Jonathan Foy
12/2/14

Jonathan Dominic Foy
Notary Public
Debenhams Ottaway
Ivy House
107 St. Peter's Street
St. Albans
AL1 3EW
ENGLAND



U:\My Documents\Data\Nato\IA\ASSIGNMENTS\Assignments
31530\Assignment_Welwyn_inventors_to_Roche_Welwyn_with_coinventor.doc