

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
THORNHILL SCIENTIFIC INC.	11/15/2012
RECEIVING PARTY DATA	
Name:	UNIVERSITY HEALTH NETWORK
Street Address:	190 Elizabeth Street
Internal Address:	R. Fraser Elliott Building - Room 1S-417
City:	Toronto, Ontario
State/Country:	CANADA
Postal Code:	M5G 2C4
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	12377578
Application Number:	12015809
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	1103-016.101
NAME OF SUBMITTER:	Howard J. Klein
Total Attachments: 2 source=1103-016.102- Assignment TSI to UHN#page1.tif source=1103-016.102- Assignment TSI to UHN#page2.tif	

OP \$80.00 12377578



UHN

Toronto General
Toronto Western
Princess Margaret
Toronto Rehab

Technology Development & Commercialization

ASSIGNMENT

In good and valuable consideration, receipt of which is hereby acknowledged, Thornhill Scientific Inc. (Thornhill) whose full post office address is 210 Dundas St. W, Suite 200 Toronto, ON, Canada M5G 2E8 confirms that it has sold, assigned and transferred, and does hereby sell, assign and transfer to UNIVERSITY HEALTH NETWORK (Assignee), whose full post office address is 190 Elizabeth Street, R. Fraser Elliott Building – Room 15-417, Toronto, Ontario, M5G 2C4 Canada, and to the Assignee's successors, assigns or other legal representatives, its right to apply for and obtain Letters Patent of the United States of America, and any other country for an inventions as fully set forth and described in each application for Letters Patent as listed in Schedule "Patents" below together with our entire right, title, property, benefit and interest for Canada, the United States of America and all other countries, in and to each aforementioned application, and any foreign applications corresponding thereto and any Letters Patent which may issue for the invention from such applications, including all divisions, continuations, continuations-in-part, re-examinations, reissues and extensions, and any rights of priority resulting from the filing of the above-identified applications under international conventions, treaties or otherwise, the same to be held and enjoyed as fully and exclusively as they would have been by Thornhill had this sale, assignment and transfer not been made;

And Thornhill hereby covenants and agrees to do all such things and to execute without further consideration such further assurances, applications and other instruments as may reasonably be required by the Assignee to obtain Letters Patent in Canada, the United States of America and all other countries, for the invention and vest the same in the Assignee;

Thornhill makes this assignment in respect of its interest in the invention and aforementioned applications independently of any assignment of any other inventor or assignor.

This Assignment of Patent Rights is effective as of **November 15, 2012**.

EXECUTED at Toronto, Ontario, Canada, this <u>15</u> day of <u>NOVEMBER</u> , 2012 for Thornhill Scientific Inc.	
By: <u>[Signature]</u> Name: Cliff Ansel Title: President, Thornhill Scientific Inc.	<u>[Signature]</u> Witness (Signature) Name: <u>Thomas Parsons</u>
ACKNOWLEDGED AND ACCEPTED at Toronto, this <u>15th</u> day of <u>November</u> 2012 for University Health Network	
By: <u>[Signature]</u> Name: Brian H. Barber, Ph.D. Title: Director, Technology Development & Commercialization	<u>[Signature]</u> Witness (Signature) Name: <u>Thomas Parsons</u>

This assignment can be executed in counterparts.

Schedule - "Patents"

HM File#	Title	Type	Where	File Date	Serial#
TH01- 074	APPARATUS, SYSTEM AND METHOD FOR TRACKING DRUGS DURING A REPACKAGING AND ADMINISTRATIVE PROCESS	Utility - CIP	US	17-Jan-08	12/015809
TH01- 090	APPARATUS, SYSTEM AND METHOD FOR TRACKING DRUGS DURING A REPACKAGING AND ADMINISTRATIVE PROCESS	Utility - NSPCT	CA	15-Aug-07	2660721
TH01- 092	APPARATUS, SYSTEM AND METHOD FOR TRACKING DRUGS DURING A REPACKAGING AND ADMINISTRATIVE PROCESS	Utility - NSPCT	Israel	15-Aug-07	197049
TH01- 094	APPARATUS, SYSTEM AND METHOD FOR TRACKING DRUGS DURING A REPACKAGING AND ADMINISTRATIVE PROCESS	Utility - NSPCT	US	15-Aug-07	12/377578