

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ESOTERIX GENETIC LABORATORIES, LLC	07/02/2013
RECEIVING PARTY DATA	
Name:	EXACT SCIENCES CORPORATION
Street Address:	441 CHARMANY DRIVE
City:	MADISON
State/Country:	WISCONSIN
Postal Code:	53719
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	6964846
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NAME OF SUBMITTER:	MARY ANN D. BROW
Signature:	/Mary Ann D. Brow/
Date:	02/28/2014
Total Attachments: 4 source=Estoerix-Exact_Exec_Assignment#page1.tif source=Estoerix-Exact_Exec_Assignment#page2.tif source=Estoerix-Exact_Exec_Assignment#page3.tif source=Estoerix-Exact_Exec_Assignment#page4.tif	

PATENT ASSIGNMENT

WHEREAS, **ESOTERIX GENETIC LABORATORIES, LLC**, a Delaware corporation that is a wholly-owned subsidiary of Laboratory Corporation of America Holdings, having a place of business at 531 South Spring Street, Burlington, North Carolina 27215, United States of America, hereinafter referred to as "ASSIGNOR," is the sole and exclusive owner, by assignment, of all rights, title, and interests in and to the patents and patent applications shown on the attached Exhibit 1 (the "Patents"); and

WHEREAS, **EXACT SCIENCES CORPORATION**, a Delaware corporation having a place of business at 441 Charmany Drive, Madison, Wisconsin 53719, United States of America, hereinafter referred to as "ASSIGNEE," is desirous of acquiring the Assignor's title and interest in said granted patents;

NOW THEREFORE, pursuant and subject to the terms of Section 12.2 of the Collaboration, License and Purchase Agreement between ASSIGNOR (by assignment from Genzyme Corporation) and ASSIGNEE dated January 27, 2009, as amended, be it known that effective _____, for good and valuable consideration, the receipt and sufficiency of which is acknowledged, Assignor hereby assigns and transfers to Assignee, its successors, legal representatives and assigns, its title and interest in and to: the Patents; any divisions, continuations, and continuations-in-part of the Patents filed after the effective date; any reissues, reexaminations, or extensions of any and all Patents; the right to file foreign applications directly in the name of Assignee; and the right to claim priority rights deriving from the Patents (collectively, the "Rights"). Assignor also agrees to not sign any writing or do any act conflicting with this assignment, and, without further compensation, sign all documents Assignee deems necessary or desirable to (i) perfect Assignee's enjoyment of the Rights, and (ii) prepare and prosecute the Patents or any other applications for Patents.

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EXHIBIT 1

Country	Title	Application No.	Filing Date	Patent No.	Issue Date
AU	Methods For Detecting Nucleic Acids Indicative of Cancer	42105/00	07-Apr-2000	767983	18-Mar-2004
BE	Methods For Detecting Nucleic Acids Indicative of Cancer	00921839.7	07-Apr-2000	1169479	28-June-2006
CA	Methods For Detecting Nucleic Acids Indicative of Cancer	2366778	07-Apr-2000	2366778	22-July-2006
CH	Methods For Detecting Nucleic Acids Indicative of Cancer	00921839.7	07-Apr-2000	1169479	28-June-2006
DE	Methods For Detecting Nucleic Acids Indicative of Cancer	00921839.7	07-Apr-2000	1169479	28-June-2006
EP	Methods For Detecting Nucleic Acids Indicative of Cancer	00921839.7	07-Apr-2000	1169479	28-June-2006
ES	Methods For Detecting Nucleic Acids Indicative of Cancer	00921839.7	07-Apr-2000	1169479	28-June-2006
FR	Methods For Detecting Nucleic Acids Indicative of Cancer	00921839.7	07-Apr-2000	1169479	28-June-2006
GB	Methods For Detecting Nucleic Acids Indicative of Cancer	00921839.7	07-Apr-2000	1169479	28-June-2006
IT	Methods For Detecting Nucleic Acids Indicative of Cancer	00921839.7	07-Apr-2000	1169479	28-June-2006
JP	Methods For Detecting Nucleic Acids Indicative of Cancer	2000-611730	07-Apr-2000	4794052	12-Oct-2011
NL	Methods For Detecting Nucleic Acids Indicative of Cancer	00921839.7	07-Apr-2000	1169479	28-June-2006
US	Methods For Detecting Nucleic Acids Indicative of Cancer	09/545,162	07-Apr-2000	6964846	15-Nov-2005
US	Methods For Detecting Nucleic Acids Indicative of Cancer	12/729,051	22-Mar-2010		
US	Methods Of Detecting Hypermethylation	12/572,813	02-Oct-2009		