

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM351821

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Liposcience, Inc.		08/10/2015	CORPORATION: DELAWARE
RECEIVING PARTY DATA			
Name:	Laboratory Corporation of America Holdings		
Street Address:	531 South Spring Street		
City:	Burlington		
State/Country:	NORTH CAROLINA		
Postal Code:	27215		
Entity Type:	CORPORATION: DELAWARE		
PROPERTY NUMBERS Total: 12			
Property Type	Number	Word Mark	
Registration Number:	2931548		
Registration Number:	2339201	LIPOPROFILE	
Registration Number:	2837214	LIPOSCIENCE	
Registration Number:	2854940	LIPOSCIENCE	
Registration Number:	3886757	LIPOTUBE	
Registration Number:	3868308	MANAGE HEART DISEASE RISK AT THE SOURCE	
Registration Number:	2916316	NMR LIPOPROFILE	
Registration Number:	2250437	NMR LIPOPROFILE	
Registration Number:	3841845		
Registration Number:	3133752		
Registration Number:	4397268	VALET	
Registration Number:	3842800	VANTERA	
CORRESPONDENCE DATA			
Fax Number:	3366077500		
<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:	336-607-7300		
Email:	kfrith@kilpatricktownsend.com, tadmin@kilpatricktownsend.com		
Correspondent Name:	William M. Bryner		
Address Line 1:	1001 West Fourth Street		
TRADEMARK			

OP \$315.00 2931548

Address Line 2: Kilpatrick Townsend & Stockton LLP
Address Line 4: Winston-Salem, NORTH CAROLINA 27101

ATTORNEY DOCKET NUMBER: 57618-939204

NAME OF SUBMITTER: Harris W. Henderson

SIGNATURE: /Harris W. Henderson/

DATE SIGNED: 08/18/2015

Total Attachments: 6

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TRADEMARK ASSIGNMENT

THIS ASSIGNMENT is made the 10 day of August, 2015, by and between LipoScience, Inc., a Delaware Corporation, with a business address at 2500 Sumner Boulevard, Raleigh, NC 27616, (hereinafter "ASSIGNOR"), and Laboratory Corporation of America Holdings, a Delaware corporation with a business address at 531 South Spring Street, Burlington, North Carolina 27215, United States (hereinafter "ASSIGNEE").

WHEREAS, ASSIGNOR has adopted and is the record owner of the trademarks shown in the attached Exhibit A (collectively, the "Marks"):

WHEREAS, ASSIGNEE is desirous of acquiring the Marks, together with the goodwill of the business associated with the Marks;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR hereby assigns to ASSIGNEE all right, title and interest in and to the Marks, together with the goodwill of the business symbolized thereby, all common law rights to the Marks, all rights of action accrued and to be accrued under and by virtue thereof, including without limitation the right to sue and recover for past infringement of the Marks and collect the same for its own use and benefit and for the use and benefit of its successors, assigns and legal representative, and all records and files exclusively relating to the Marks.

IN WITNESS WHEREOF, ASSIGNOR has executed this Trademark Assignment on the day shown above.

(SIGNATURE ON FOLLOWING TWO PAGES)

LIPOSCIENCE, INC.

Sandra D. van der Vaart
(signature)
Sandra D. van der Vaart
(printed name)

Title: Assistant Secretary

NOTARIAL ACKNOWLEDGMENT

COUNTRY OF UNITED STATES OF AMERICA

STATE OF North Carolina

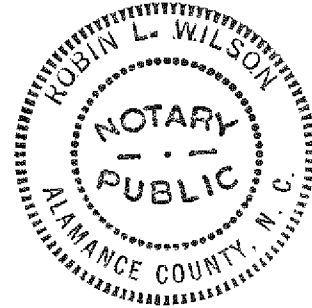
COUNTY OF Alamance

I certify that Sandra D. van der Vaart personally appeared before me this day, acknowledging to me that he/she voluntarily signed the foregoing document for the purpose stated therein and in the capacity indicated.

Witness my hand and official seal, this the 10th day of August, 2015.

Robin L. Wilson
Notary Public

My commission expires: April 4, 2020.



LABORATORY CORPORATION OF AMERICA HOLDINGS

Sandra D. Vander Vaart

(signature)

Sandra D. Vander Vaart

(printed name)

Title: SVP and General Counsel

NOTARIAL ACKNOWLEDGMENT

COUNTRY OF UNITED STATES OF AMERICA

STATE OF North Carolina

COUNTY OF Alamance

I certify that Sandra D. Vander Vaart, personally appeared before me this day, acknowledging to me that he/she voluntarily signed the foregoing document for the purpose stated therein and in the capacity indicated.

Witness my hand and official seal, this the 10th day of August, 2015.

Robin L. Wilson

Notary Public

My commission expires: April 4, 2020

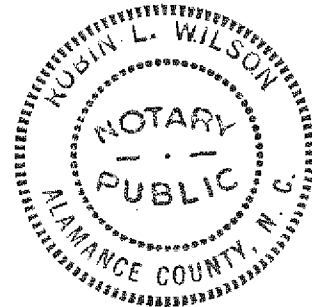


EXHIBIT A


Country	Mark	Status/ Sub Status	Serial No Filing Date	Reg. No. Reg. Date	Owner	Class/Description
United States of America	ELLIPTICAL OFFSET DESIGN LOGO 	Registered	78111894 Mar 1, 2002	2931548 Mar 8, 2005	LipoScience, Inc.	41 Conducting seminars and distributing course materials in connection therewith in the field of lipoprotein or metabolic abnormalities. 42 Medical laboratory services, namely, analyzing bio-samples including blood samples, conducting lipoprotein analysis for others, conducting nuclear magnetic resonance spectroscopy based lipoprotein analysis, and analyzing various lipoprotein profiles with subclass information. 44 Medical services and medical testing services, namely, analyzing a patient's disease risk or disease progress, and monitoring therapy efficacy based on results of detailed lipoprotein profiles.
United States of America	LIPOPROFILE	Registered	75472566 Apr 23, 1998	2339201 Apr 4, 2000	LipoScience, Inc.	42 medical services, medical laboratory services, and medical testing services, namely, analyzing blood samples, conducting lipoprotein analysis for others, conducting nuclear magnetic resonance spectroscopy based lipoprotein analysis, analyzing various lipoprotein profiles with subclass information, and diagnosis and treatment of a patient's disease risk or disease progress, as well as monitoring therapy efficacy thereon based on the results of detailed lipoprotein profiles.
United States of America	LIPOSCIENCE	Registered	78102119 Jan 11, 2002	2837214 Apr 27, 2004	LipoScience, Inc.	42 Medical Laboratory Services. 44 Medical services and medical testing services, namely, analyzing blood samples, conducting lipoprotein analysis for others, conducting nuclear magnetic resonance spectroscopy based lipoprotein analysis, analyzing various lipoprotein profiles with subclass information, and diagnosis [and treatment] of a patient's disease risk or disease progress, as well as monitoring therapy efficacy thereon based on the results of detailed lipoprotein profiles.

EXHIBIT A

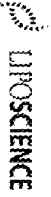

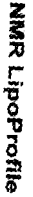


Country	Mark	Status/ Sub Status	Serial No Filing Date	Reg. No. Reg. Date	Owner	Class/Description
United States of America	LIPOSCIENCE 	Registered	78104863 Jan 25, 2002	2854940 Jun 15, 2004	LipoScience, Inc.	42 Medical laboratory services. 44 Medical services and medical testing services; namely, analyzing blood samples; conducting lipoprotein analysis for others; conducting nuclear magnetic resonance spectroscopy based lipoprotein analysis; analyzing various lipoprotein profiles with subclass information, and diagnosis and treatment of a patient's disease risk or disease progress, as well as monitoring therapy efficacy thereon based on the results of detailed lipoprotein profiles.
United States of America	LIPOTUBE	Registered	77508447 Jun 26, 2008	3886757 Dec 7, 2010	LipoScience, Inc.	10 Biosample specimen collection tubes, particularly collection tubes for blood or plasma samples of patients for NMR in vitro testing or analysis.
United States of America	MANAGE HEART DISEASE RISK AT THE SOURCE	Registered	77758262 Jun 12, 2009	3868308 Oct 26, 2010	LipoScience, Inc.	44 Medical services and medical testing services; namely, analyzing blood samples; conducting lipoprotein analysis for others; conducting nuclear magnetic resonance spectroscopy based lipoprotein analysis; analyzing various lipoprotein profiles with subclass information, and providing information of a patient's heart disease risk or heart disease progress.
United States of America	NMR LIPOPROFILE (and design) 	Registered	78321529 Oct 31, 2003	2916316 Jan 4, 2005	LipoScience, Inc.	42 Medical laboratory services; namely, analyzing bio-samples including blood samples; conducting lipoprotein analysis for others; conducting nuclear magnetic resonance spectroscopy based lipoprotein analysis; and analyzing various lipoprotein subclass information. 44 Medical services and medical testing services; namely, analyzing a patient's disease risk or disease progress, and monitoring therapy efficacy based on results of detailed lipoprotein analysis.
United States of America	NMR LIPOPROFILE (stylized) 	Registered	75353852 Aug 9, 1997	2250437 Jun 1, 1999	LipoScience, Inc.	42 Clinical laboratory lipoprotein subclass testing through proprietary NMR spectroscopy.

EXHIBIT A

Country	Mark	Status/ Sub Status	Serial No Filing Date	Reg. No. Reg. Date	Owner	Class/Description
United States of America	NUMERA (SWIRL LOGO) 	Registered	77031203 Oct 27, 2006	3841845 Aug 31, 2010	LipoScience, Inc.	10 Medical testing apparatus, namely, Clinical and Laboratory Testing Apparatus used to analyze in vitro biosamples, and NMR (nuclear magnetic resonance) analyzers configured to generate medical diagnostic tests of blood or plasma specimens with integrated specimen handling and patient test reporting systems comprising computer hardware and software and parts thereof.
United States of America	SCOOP DESIGN 	Registered	78321531 Oct 31, 2003	3133752 Aug 22, 2006	LipoScience, Inc.	42 Medical laboratory services, namely, analyzing bio-samples including blood samples, conducting lipoprotein analysis for others, conducting nuclear magnetic resonance spectroscopy based lipoprotein analysis, and analyzing lipoprotein subclass information. 44 Medical services and medical testing services, namely, analyzing a patient's disease risk or disease progress, and/or monitoring therapy efficacy based on results of detailed lipoprotein analysis.
United States of America	VALET	Registered	85630462 May 21, 2012	4397268 Sep 3, 2013	LipoScience, Inc.	09 Computer interface supporting communication between laboratory equipment and a service center which facilitates the processing of data for remote analysis, quality control, billing, consumables, and remote diagnostics.
United States of America	VANTERA	Registered	77781510 Jul 15, 2009	3842800 Aug 31, 2010	LipoScience, Inc.	09 Medical testing apparatus, namely, clinical and laboratory testing apparatus used to analyze in vitro biosamples, and NMR (nuclear magnetic resonance) analyzers configured to generate medical diagnostic tests of blood or plasma specimens and integrated specimen handling and patient test reporting systems comprising computer hardware and software and parts thereof.

TRADEMARK

REEL: 005601 FRAME: 0984

RECORDED: 08/18/2015