

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT2688916

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INTEGRA BIOSCIENCES CORP.	12/19/2013
RECEIVING PARTY DATA	
Name:	INTEGRA BIOSCIENCES AG
Street Address:	TARDISSTRASSE 201
City:	ZIZERS
State/Country:	SWITZERLAND
Postal Code:	CH-7205
PROPERTY NUMBERS Total: 32	
Property Type	Number
Application Number:	13952726
Application Number:	13952731
Patent Number:	7662343
Patent Number:	8033188
Patent Number:	D596754
Patent Number:	7540205
Patent Number:	8029742
Patent Number:	7811522
Patent Number:	D599031
Patent Number:	D599030
Patent Number:	7662344
Patent Number:	D596755
Patent Number:	8122779
Patent Number:	8277757
Patent Number:	8501118

Patent Number:	8372356
Patent Number:	8367022
Patent Number:	8468900
Patent Number:	8128892
Patent Number:	8518345
Patent Number:	8591832
PCT Number:	US2007080064
PCT Number:	US2008068017
PCT Number:	US2008076190
PCT Number:	US2008076195
PCT Number:	US2008076197
PCT Number:	US2008081716
PCT Number:	US2009040446
PCT Number:	US2011034961
PCT Number:	US2011034985
PCT Number:	US2011034973
PCT Number:	US2012022683

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	5244-00110
NAME OF SUBMITTER:	EDWARD R. WILLIAMS
Signature:	/Edward R. Williams/
Date:	01/20/2014

Total Attachments: 4
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ASSIGNMENT

INTEGRA BIOSCIENCES CORP., a corporation organized under the laws of the State of Delaware, and located and doing business at 2 Wentworth Drive, Hudson, NH 03051, hereinafter "Assignor", is the owner by assignment of the patents and patent applications listed in Schedule A. For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor does hereby sell, assign, and transfer to INTEGRA BIOSCIENCES AG, a corporation organized under the laws of Switzerland, and located and doing business at Tardisstrasse 201, CH-7205 Zizers, Switzerland, hereinafter "Assignee", and to its legal representatives, successors, and assigns, the Assignor's entire right, title, and interest in and to said patents and patent applications and any patents issuing therefrom listed on Schedule A and to any and all patents and patent applications claiming priority from the patent and patent applications listed on Schedule A. The effective date of this assignment shall be December 31, 2013. Assignee shall hold such right, title, and interest as fully and completely as such right, title and interest would have been held by Assignor had this assignment and sale not been made.

Executed and delivered this 19th day of December 2013.

INTEGRA BIOSCIENCES CORP.

Gary Nelson
Name: Gary Nelson
Title: Vice Chairman

State of NH

County of Hillsborough ss

On this 19th day of December, 2013, before me personally appeared said Gary Nelson, known to me to be the person who executed the above instrument and acknowledged to me that he or she executed the same for the uses and purposes therein set forth.

SEAL

KATHLEEN H. NELSON
Notary Public-New Hampshire
My Commission Expires
September 14, 2016

Kathleen H. Nelson
Notary Public
My Commission expires: September, 2016

INTEGRA BIOSCIENCES AG

E. Morscher
Elmar Morscher, CEO

Thomas Schrofer
Thomas Schrofer, CFO-AG

SCHEDULE A

US APPLICATIONS

Appln. No.	Filing Date	Title
13/952,726	5/5/2008	Multi-Channel Pipettor with Variably Repositionable Tips
13/952,731	11/24/2006	Disposable Pipette Tip

US ISSUED PATENTS

Patent No.	Issue Date	Title
7,662,343	2/16/2010	Locking Pipette Tip and Mounting Shaft
8,033,188	10/11/2011	Pipettor Software Interface
D596,754	7/21/2009	Pipette
7,540,205	6/2/2009	Electronic Pipette Assembly
8,029,742	10/4/2011	Multi-Channel Pipettor With Repositionable Tips
7,811,522	10/12/2010	Sample Reservoir Kits With Disposable Liners
D599,031	8/25/2009	A Liquid Sample Or Liquid Reagent Reservoir Kit
D599,030	8/25/2009	Multi-Channel Pipette
7,662,344	2/16/2010	Locking Pipette Tip And Mounting Shaft
D596,755	7/21/2009	Multi-Channel Voyager
8,122,779	2/28/2012	Electronic Pipettor With Improved Accuracy
8,277,757	10/2/2012	Pipette Tip Mounting Shaft
8,501,118	8/6/2013	Disposable Pipette Tip
8,372,356	2/12/2013	Manually Directed, Multi-Channel Electronic Pipetting System
8,367,022	2/5/2013	Unintended Motion Control for Channel Electronic Pipettor Multi-Channel Electronic Pipettor
8,468,900	6/25/2013	Pipette Tip Positioning for Manually-Directed Multi-Channel Electronic Pipettor
8,128,892	3/6/2012	Programmable Multi-Channel Pipettor with Repositionable Tips
8,518,345	8/27/2013	Multi-Channel Pipettor with Variably Repositionable Tips
8,591,832	11/26/2013	Multi-Channel Wellplate Filling System

PCT APPLICATIONS

Appln. No.	Filing Date	Title
PCT/US2007/080064	10/1/2007	Locking Pipette Tip and Mounting Shaft
PCT/US2008/068017	6/24/2008	Sample Reservoir Kits with Disposable Liners
PCT/US2008/076190	9/12/2008	Pipettor Software Interface
PCT/US2008/076195	9/12/2008	Pipette Tip Ejection Mechanism
PCT/US2008/076197	9/17/2007	Electronic Pipettor Assembly
PCT/US2008/081716	11/2/2007	Locking Pipette Tip and Mounting Shaft
PCT/US2009/040446	4/14/2009	Multi-Channel Pipettor with Repositionable Tips
PCT/US2011/034961	5/3/2011	Manually Directed, Multi-Channel Electronic Pipetting System
PCT/US2011/034985	5/3/2011	Unintended Motion Control for Manually Directed, Multi-Channel Electronic Pipettor
PCT/US2011/034973	5/3/2011	Pipette Tip Positioning for Manually Directed Multi-Channel Electronic Pipettor
PCT/US2012/022683	1/26/2012	Multi-Channel Wellplate Filling System

FOREIGN APPLICATIONS

Country	Patent No.	Issue Date	Title
EP	07843599.7	10/24/2006	Locking Pipette Tip And Mounting Shaft
EP	08780952.1	7/5/2007	Sample Reservoir Kits With Disposable Liners
EP	08844062.3	11/2/2007	Locking Pipette Tip And Mounting Shaft
JP	2010-532231	11/2/2007	Locking Pipette Tip And Mounting Shaft
EP	09743222.3	5/5/2008	Multi-Channel Pipettor With Repositionable Tips
JP	2011-508539	5/5/2008	Multi-Channel Pipettor With Repositionable Tips
EP	11718878.9	5/3/2010	Manually Directed, Multi-Channel Electronic Pipetting System
JP	2013-509174	5/3/2010	Manually Directed, Multi-Channel Electronic Pipetting System
JP	2013-509176	5/3/2010	Pipette Tip Positioning for Manually-Directed Multi-Channel Electronic Pipettor
CN	201180027355.4	5/3/2010	Manually Directed, Multi-Channel Electronic Pipetting System
EP	13189049.3	10/24/2006	Locking Pipette Tip And Mounting Shaft
JP	2013-551326	1/26/2012	Multi-Channel Wellplate Filling System
EP	110718878.9	5/3/2011	Manually Directed, Multi-Channel Electronic Pipetting System
EP	110718879.7	5/3/2011	Pipette Tip Positioning for Manually-Directed, Multi-Channel Electronic Pipettor
EP	11071880.5	5/3/2011	Unintended Motion Control for Manually Directed Multi-Channel Electronic Pipettor

FOREIGN PATENTS

Country	Patent No.	Issue Date	Title
EP	2192985	10/26/2011	Pipettor Software Interface
JP	5221661	3/15/2013	Pipettor Software Interface
JP	5261392	5/2/2013	Locking Pipette Tip And Mounting Shaft
FR	2192985	10/26/2011	Pipettor Software Interface
DE	602008010945.3	10/26/2011	Pipettor Software Interface
GB	2192985	10/26/2011	Pipettor Software Interface
CH	2192985	10/26/2011	Pipettor Software Interface