

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4698409

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NELLCOR PURITAN BENNETT LLC	09/16/2011
RECEIVING PARTY DATA	
Name:	UNIVERSITEIT GENT
Street Address:	SINT-PIETERSNIEUWSTRAAT 25
City:	GENT
State/Country:	BELGIUM
Postal Code:	B-9000
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	6599281
Patent Number:	6605072
Patent Number:	7220240
CORRESPONDENCE DATA	
Fax Number:	(312)419-9440
<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:	312 380 6497
Email:	pvizitiu@dennemeyer-law.com
Correspondent Name:	ROXANA A. SULLIVAN
Address Line 1:	2 NORTH RIVERSIDE PLAZA, SUITE 1500
Address Line 4:	CHICAGO, ILLINOIS 60606
ATTORNEY DOCKET NUMBER:	30100-103632PT-1
NAME OF SUBMITTER:	ROXANA A. SULLIVAN
SIGNATURE:	/ras/
DATE SIGNED:	11/17/2017
Total Attachments: 26	
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EXECUTION COPY

TERMINATION AGREEMENT

This Termination Agreement ("Termination Agreement") is effective as of Sept. 16, 2011 (the "Termination Date"), and is by and between Nellcor Puritan Bennett LLC, a Delaware limited liability company doing business as Covidien, having offices at 6135 Gunbarrel Avenue, Boulder, Colorado Inc. (hereinafter referred to as "Covidien") and Universiteit Gent, a public institution having acquired judicial personality according to the particular decree of June 26, 1991 (Belgian Law Monitor June 29, 1991), having its administrative offices at Belgium, B-9000 Gent, Sint-Pietersnieuwstraat 25, acting for and on behalf of the department of Anesthesia, University Hospital of Gent, DePintelaan 185 B-9000 Gent Belgium (hereinafter referred to as "UGENT"). Covidien and UGENT are referred to hereinafter each as a "Party" and collectively, as the "Parties".

RECITALS

WHEREAS, Aspect Medical Systems Inc. and UGENT are parties to and under that certain Agreement dated December 2, 1999, a copy of which is attached hereto as Exhibit A (the "Agreement");

WHEREAS, the Agreement granted and transferred to Aspect Medical Systems Inc certain rights, title, license and interest in and to the Closed Loop Patent, the Closed Loop Technology, and all patents and patent applications described in Exhibit B hereto (said Closed Loop Patent, Closed Loop Technology, and patents and patent applications in Exhibit B hereinafter and collectively referred to as "Closed Loop Intellectual Property");

WHEREAS, Covidien is the successor-in-interest to the rights, title, license and interest of Aspect Medical Systems, Inc. in and to the Closed Loop Intellectual Property under the Agreement.

WHEREAS, Covidien and UGENT desire to terminate the Agreement; and

WHEREAS, Covidien and UGENT desire that Covidien convey to UGENT the Closed Loop Intellectual Property; and

NOW, THEREFORE, in consideration of the mutual promises and agreements herein made and intending to be legally bound hereby, the Parties agree as follows:

2. The Parties hereby terminate the Agreement, effective as of the Termination Date.



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3. Covidien hereby assigns to UGENT all of Covidien's right, title and interest in and to the Closed Loop Intellectual Property; Covidien hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States, and the patent office or agency of all foreign countries, to record UGENT as the assignee and owner of any and all of Covidien's rights, title and/or interests in the Closed Loop Intellectual Property.

[REDACTED]

[REDACTED]

5. [REDACTED]

6. [REDACTED]

7. [REDACTED]

[REDACTED]

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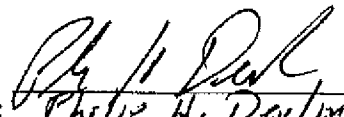
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IN WITNESS WHEREOF, the Parties have executed this Termination Agreement to be effective as of the Termination Date.

COVIDIEN

Nellcor Puritan Bennett LLC,
d/b/a Covidien

By: 

Name: Philip H. DeLyn

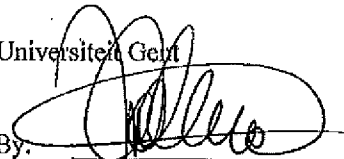
Title: Vice President

Date: Oct 14, 2011



UGENT

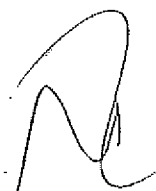
Universiteit Gent

By: 

Name: Prof. dr. Marc Zabau

Title: General Manager UGent TechTransfer

Date: _____

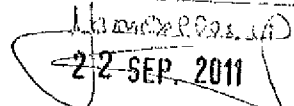
By: 

Name: Prof. dr. Paul Van Cauwenberge

Title: Vice Chancellor of the University

Date: _____

GEZIEN EN GOEDGEKEURD


22 SEP. 2011

YANNICK DE CLERCQ
REGERINGSCOMMISSARIS

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EXHIBIT A

Agreement between Aspect Medical Systems, Inc. and Universiteit Gent, dated December 2, 1999 (See attached).

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EXHIBIT B
(See Attached)

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Exhibit B to Termination Agreement

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Exhibit B to Termination Agreement

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(See Attached)

EXHIBIT B

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Exhibit B to Termination Agreement

Docket No.	Ctry	Sub	Type	Title	Status	App. No.	Filed	Pat. No.	Issued	Inventors
H-RM-01971	AT		EPP	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	01932895.4	5/3/01	1278564	7/26/06	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	AU		PCT	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	2001259388	5/3/01	200125938	3/22/07	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	BE		EPP	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	01932895.4	5/3/01	1278564	7/26/06	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	CA		PCT	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	2409366	5/3/01	2409366	8/26/08	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	CH		EPP	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	01932895.4	5/3/01	1278564	7/26/06	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	DE		EPP	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	01932895.4	5/3/01	1278564	7/26/06	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	EP		PCT	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Converted	01932895.4	5/3/01	1278564	7/26/06	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	ES		EPP	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	01932895.4	5/3/01	1278564	7/26/06	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	FR		EPP	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	01932895.4	5/3/01	1278564	7/26/06	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	GB		EPP	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	01932895.4	5/3/01	1278564	7/26/06	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	JP		PCT	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Published	2001-379878	5/3/01	1278564	7/26/06	Sruys, Michael; De Smet, Tom; Verschuere
H-RM-01971	MX		PCT	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	P/A/2002010856	5/3/01	267588	6/18/09	Sruys, Michael; De Smet, Tom; Verschuere

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H-RM-01971	US		PRI		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	09/364292	5/3/03	6599281	7/29/03	Struys, Michael; De Smet, Tom; Verschelen
H-RM-01971	US	DIV	DIV		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	10/256002	9/2/02	6605971	8/12/03	Struys, Michael; De Smet, Tom; Verschelen
H-RM-01971	US	DIV2	DIV		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	10/256817	9/2/02	7202240	5/22/07	Struys, Michael; De Smet, Tom; Verschelen
H-RM-01971	WO		ORD		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Converted	PCT/US0114181	5/3/01			Struys, Michael; De Smet, Tom; Verschelen
H-RM-01977	AU		PCT		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Published	2005209775	1/27/05			Struys, Michael; De Smet, Tom; Shafer, Steven L.
H-RM-01977	BR		PCT		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Pending	P0507175-5	1/27/05			Struys, Michael; De Smet, Tom; Shafer, Steven L.
H-RM-01977	CA		PCT		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Published	2554407	1/27/05			Struys, Michael; De Smet, Tom; Shafer, Steven L.
H-RM-01977	CN		PCT		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	20058006532.5	1/27/05	ZL20058006532.5	10/14/08	Struys, Michael; De Smet, Tom; Shafer, Steven L.
H-RM-01977	EP		PCT		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Published	05712018.0	1/27/05			Struys, Michael; De Smet, Tom; Shafer, Steven L.
H-RM-01977	IN		PCT		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Abandoned	2189/KOLNP/2006	8/2/06			Struys, Michael; De Smet, Tom; Shafer, Steven L.
H-RM-01977	JP		PCT		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Published	2006-551412	1/27/05			Struys, Michael; De Smet, Tom; Shafer, Steven L.
H-RM-01977	MX		PCT		SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Granted	PA/A/2006/008388	1/27/05	279652	10/04/10	Struys, Michael; De Smet, Tom; Shafer, Steven L.

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H-PM-01977	US	PRO	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Converted	60739472	127704	Struys, Michael; De Smet, Tom; Shafer, Steven L.
H-PM-01977	US	ORD	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Published	11644445	127705	Struys, Michael; De Smet, Tom; Shafer, Steven L.
H-PM-01977	WO	ORD	SYSTEM AND METHOD FOR ADAPTIVE DRUG DELIVERY	Converted	PCT/US0002365	127705	Struys, Michael; De Smet, Tom; Shafer, Steven L.