

TRADEMARK ASSIGNMENT

Electronic Version v1.1  
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
WELLS FARGO BANK, NATIONAL ASSOCIATION		04/19/2013	National Banking Association: UNITED STATES

RECEIVING PARTY DATA

Name:	CONCEPTUS, INC.
Street Address:	331 East Evelyn Avenue
City:	Mountain View
State/Country:	CALIFORNIA
Postal Code:	94041
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 17

Property Type	Number	Word Mark
Serial Number:	78611134	BEST PRACTICES IN PATIENT CARE ESSURE AC
Serial Number:	77828120	CLIQ
Serial Number:	75982289	CONCEPTUS
Serial Number:	78733572	DRYFLOW
Serial Number:	76263888	ESSURE
Serial Number:	76333607	ESSURE
Serial Number:	77828094	ESSURE CLIQ
Serial Number:	77828109	ESSURE CLIQ
Serial Number:	76333379	ESSURE PERMANENT BIRTH CONTROL BY CONCEP
Serial Number:	78635829	ESSURE THE ALTERNATIVE TO INCISION
Serial Number:	77894459	ESSURETRAC
Serial Number:	78635837	THE ALTERNATIVE TO INCISION
Serial Number:	77951874	WHEN YOUR FAMILY IS COMPLETE
Serial Number:	77371178	YOUR FAMILY IS COMPLETE. YOUR CHOICE IS

**TRADEMARK**

Serial Number:	78692438	WHEN YOU'RE SURE
Serial Number:	78692827	WHEN YOU'RE SURE. ESSURE
Serial Number:	77951867	YOUR FAMILY IS COMPLETE

**CORRESPONDENCE DATA**

Fax Number: 8586385130

*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*

Phone: 858-677-1400

Email: susan.reynholds@dlapiper.com

Correspondent Name: DLA PIPER LLP (US)

Address Line 1: 4365 Executive Drive, Suite 1100

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ATTORNEY DOCKET NUMBER:	363363-33
NAME OF SUBMITTER:	Troy Zander
Signature:	/s/ Troy Zander
Date:	04/19/2013

Total Attachments: 4  
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**REASSIGNMENT AND RELEASE OF SECURITY INTEREST**

This Reassignment and Release of Security Interest is executed as of April 19, 2013 by WELLS FARGO BANK, NATIONAL ASSOCIATION ("Assignor") for the benefit of CONCEPTUS, INC., a Delaware corporation ("Assignee").

RECITALS

A. WHEREAS, Assignee assigned certain interests in the intellectual property described on Exhibit A and Exhibit B (together, the "IP") to the Assignor under a certain Intellectual Property Security Agreement, dated as of August 25, 2011 (the "IP Agreement") and recorded with the U.S. Patent and Trademark Office and U.S. Copyright Office on August 26, 2011; and

B. WHEREAS, Assignor wishes to release and reassign all interest that Assignor may have in the IP as granted under the IP Agreement.

AGREEMENT

Now, therefore, Assignor agrees that it releases its security interest in the IP and reassigns to Assignee, without warranty or recourse, all interest of Assignor in the IP as granted under the IP Agreement.

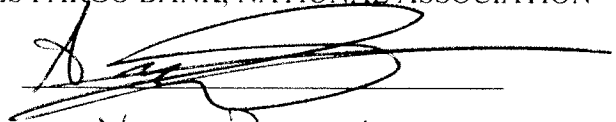
ASSIGNOR:

Address:

Growth Technology Group  
400 Hamilton Avenue, Suite 210  
Palo Alto, CA 94301  
Attn: Loan Team Manager

WELLS FARGO BANK, NATIONAL ASSOCIATION

By:



Title:

Vice President

## EXHIBIT A

### Patents

<u>Description</u>	<u>Patent/App. No.</u>	<u>File Date</u>
Mechanism for manipulating the distal end of a biomedical device	5,391,146	2/21/95
Guidewire-type device axially moveable by torque or axial force and methods for use thereof	5,551,443	9/3/96
Endoluminal coil delivery system having a mechanical release mechanism	5,601,600	2/11/97
Protective sheath for fiberoptic image guide within an articulated endoscope	5,704,899	1/6/98
Method for maintaining separation between a falloposcope and a tubal wall	5,716,321	2/10/98
Endoluminal coil delivery system having a mechanical release mechanism	5,746,769	5/5/98
Transcervical ostium access device and method	5,807,239	9/15/98
Access catheter and method for maintaining separation between a falloposcope and a tubal wall	5,873,815	2/23/99
Access catheter and method for maintaining separation between a falloposcope and a tubal wall	5,935,056	8/10/99
Apparatus and method for accessing and manipulating the uterus	5,935,098	8/10/99
Radiation-transmitting sheath and methods for its use	5,947,958	9/7/99
Selectively coated electrosurgical instrument	6,071,283	6/6/00
Method and apparatus for performing hysterosalpingography	6,080,129	6/27/00
Electrosurgical instrument	6,080,152	6/27/00
Occluding device and method of use	6,096,052	8/1/00
Electrically affixed transcervical fallopian tube occlusion devices	6,145,505	11/14/00
Contraceptive transcervical fallopian tube occlusion devices and their delivery	6,176,240	1/23/01
Access catheter and method for maintaining separation between a falloposcope and a tubal wall	6,196,966	3/6/01
Occluding device and method of use	6,432,116	8/13/02
Contraceptive transcervical fallopian tube occlusion devices and methods	6,526,979	3/4/03
Contraceptive transcervical fallopian tube occlusion devices and methods	6,634,361	10/21/03
Contraceptive transcervical fallopian tube occlusion devices and their delivery	6,679,266	1/20/04
Contraceptive transcervical fallopian tube occlusion devices and methods	6,684,884	2/3/04
Contraceptive transcervical fallopian tube occlusion devices and methods	6,705,323	3/16/04
Deployment actuation system for intrafallopian contraception	6,709,667	3/23/04
Insertion/deployment catheter system for intrafallopian contraception	6,763,833	7/20/04
Contraceptive transcervical fallopian tube occlusion devices and their delivery	6,871,650	3/29/05
Contraceptive system and method of use	7,073,504	7/11/06
Insertion/deployment catheter system for intrafallopian contraception	7,237,552	7/3/07
Contraceptive system and method of use	7,398,780	7/15/08
Contraceptive transcervical fallopian tube occlusion devices and their delivery	7,428,904	9/30/08
Deployment actuation system for intrafallopian contraception	7,506,650	3/24/09
Deployment actuation system for intrafallopian contraception	7,591,268	9/22/09

<u>Description</u>	<u>Patent/App. No.</u>	<u>File Date</u>
Contraceptive transcervical fallopian tube occlusion devices and methods	7,686,020	3/30/10
Methods and devices for occluding body lumens and/or for delivering therapeutic agents	7,694,683	4/13/10
Medical devices and methods of making and using such devices	7,699,056	4/20/10
Minimally invasive surgical stabilization devices and methods	7,918,863	4/5/11
Contraceptive transcervical fallopian tube occlusion devices and methods	7,921,848	4/12/11
Deployment actuation system for intrafallopian contraception	7,934,504	5/3/11
Occluding device and method of use	09911551	7/23/01
Contraceptive system and method of use	10272840	10/16/02
Catheter for intrafallopian contraceptive delivery	10665973	9/18/03
Contraceptive device and delivery system	10746131	12/24/03
Contraceptive with permeable and impermeable components	11047319	1/31/05
Methods and devices for occluding body lumens and/or enhancing tissue ingrowth	11048221	1/31/05
Enhancing tissue ingrowth for contraception	11048237	2/1/05
Endoscopic delivery of medical devices	11115771	4/27/05
Occluding device and method of use	11116480	4/28/05
Methods and apparatus for occluding reproductive tracts to effect contraception	11382870	5/11/06
Methods and devices for deployment into a lumen	11396209	3/30/06
Methods and devices for determining lumen occlusion	11472102	6/20/06
Atraumatic catheter tip	11619979	1/4/07
Linear motion delivery system for female sterilization device	11695887	4/3/07
Method and apparatus for in-vitro fertilization and tubal occlusion	11702777	2/5/07
Minimally invasive surgical stabilization devices and methods	11800187	5/3/07
Methods and devices for occluding an ovarian pathway	11846479	8/28/07
Contraceptive system and method of use	12035219	2/21/08
Devices and methods for occluding a fallopian tube	12110145	4/25/08
Contraceptive system and method of use	12172807	7/14/08
System and method for occluding a reproductive body lumen	12556262	9/9/09
Minimally invasive delivery devices and methods	12562057	9/17/09
Minimally invasive delivery devices and methods	12562065	9/17/09
Methods and apparatus for determining fallopian tube occlusion	12577108	10/9/09
Method and apparatus for endometrial ablation in combination with intrafallopian contraceptive devices	12577112	10/9/09
Contraceptive devices and methods	12605304	10/23/09
Methods and devices for deployment into a lumen	12607046	10/27/09
Occlusion implant	12616726	11/11/09
Body lumen occlusion device and method	12756762	4/8/10
Trackable occlusion device and catheter system	12769534	4/28/10

EXHIBIT B

Trademarks

<u>Description</u>	<u>Serial/Registration No.</u>	<u>File Date</u>
BEST PRACTICES IN PATIENT CARE	78/611,134	4/18/2005
CLIQ	77/828,120	9/16/2009
CONCEPTUS	75/982,289	1/3/2001
DRYFLOW	78/733,572	10/14/2005
ESSURE	76/263,888	5/29/2001
ESSURE (stylized)	76/333,607	11/2/2001
ESSURE CLIQ	77/828,094	9/16/2009
ESSURE CLIQ (and design)	77/828,109	9/16/2009
ESSURE PERMANENT BIRTH CONTROL BY CONCEPTUS	76/333,379	11/2/2001
ESSURE THE ALTERNATIVE TO INCISION	78/635,829	5/24/2005
ESSURETRAC	77/894,459	12/16/2009
THE ALTERNATIVE TO INCISION	78/635,837	5/24/2005
WHEN YOUR FAMILY IS COMPLETE	77/951,874	3/5/2010
WHEN YOUR FAMILY IS COMPLETE YOUR CHOICE IS CLEAR	77/371,178	1/14/2008
WHEN YOU'RE SURE	78/692,438	8/15/2005
WHEN YOU'RE SURE. ESSURE (stylized)	78/692,827	8/15/2005
YOUR FAMILY IS COMPLETE	77/951,867	3/5/2010