

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM542953

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
PROCEPT BIROBOTICS CORPORATION		09/25/2019	Corporation: CALIFORNIA
RECEIVING PARTY DATA			
Name:	OXFORD FINANCE LLC		
Street Address:	133 North Fairfax Street		
City:	Alexandria		
State/Country:	VIRGINIA		
Postal Code:	22314		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 14			
Property Type	Number	Word Mark	
Registration Number:	4384177	AQUABEAM	
Registration Number:	4388385	THE POWER OF WATER AND LIGHT	
Registration Number:	4372849	AQUABLATION	
Registration Number:	4388608	AQUABLATOR	
Registration Number:	4415415	PROCEPT BIROBOTICS	
Registration Number:	4576963	AQUABLADE	
Registration Number:	4581471		
Registration Number:	4846848	THE POWER OF WATER	
Serial Number:	87620770	AQUACISION	
Serial Number:	87620785	AQUATHETER	
Serial Number:	87892222	AQUA	
Serial Number:	88579185	PROCEPT BIROBOTICS	
Serial Number:	88579192	AQUABLATION	
Serial Number:	88579198	AQUABEAM	
CORRESPONDENCE DATA			
Fax Number:			
<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>			

OP \$365.00 4384177

Phone: 800-494-5225
Email: ipteam@coagencyglobal.com
Correspondent Name: Stewart Walsh
Address Line 1: 1025 Vermont Ave NW, Ste 1130
Address Line 2: COGENCY GLOBAL Inc.
Address Line 4: Washington, D.C. 20005

ATTORNEY DOCKET NUMBER: 1134240 TM

NAME OF SUBMITTER: David Hackett

SIGNATURE: /David Hackett/

DATE SIGNED: 09/27/2019

Total Attachments: 15

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of September 25, 2019, by and among OXFORD FINANCE LLC, a Delaware limited liability company with an office located at 133 North Fairfax Street, Alexandria, Virginia 22314 (“**Oxford**”), as collateral agent (in such capacity, “**Collateral Agent**”), the Lenders listed on Schedule 1.1 of the Loan Agreement (as defined below) or otherwise a party thereto from time to time including Oxford in its capacity as a Lender (each a “**Lender**” and collectively, the “**Lenders**”), and PROCEPT BIOROBOTICS CORPORATION, a California corporation with offices located at 900 Island Drive, Suite 210, Redwood City, California 94065 (“**Grantor**”).

RECITAL

A. Lenders have agreed to make certain advances of money and to extend certain financial accommodations to Grantor (the “**Loans**”) in the amounts and manner set forth in that certain Loan and Security Agreement by and among the Collateral Agent, Lenders and Grantor dated as of date hereof (as the same may be, and may have been, amended, modified or supplemented from time to time, the “**Loan Agreement**”; capitalized terms used herein are used as defined in the Loan Agreement). In accordance with the terms of the Loan Agreement, Grantor is granting to Collateral Agent, for the ratable benefit of the Lenders, a security interest in certain Copyrights, Trademarks and Patents (as each term is described below) to secure the obligations of Grantor under the Loan Agreement.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

AGREEMENT

To secure its obligations under the Loan Agreement, effective as of the date hereof, Grantor hereby grants and pledges to Collateral Agent, for the ratable benefit of the Lenders, a security interest in all of Grantor’s right, title and interest in, to and under its intellectual property (all of which shall collectively be called the “**Intellectual Property Collateral**”), including, without limitation, the following:

(a) Any and all copyright rights, copyright applications, copyright registrations and like protections in each work or authorship and derivative work thereof, whether published or unpublished and whether or not the same also constitutes a trade secret, now or hereafter existing, created, acquired or held, including without limitation those set forth on Exhibit A attached hereto (collectively, the “**Copyrights**”);

(b) Any and all trade secrets, and any and all intellectual property rights in computer software and computer software products now or hereafter existing, created, acquired or held;

(c) Any and all design rights that may be available to Grantor now or hereafter existing, created, acquired or held;

(d) All patents, patent applications and like protections including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same, including without limitation the patents and patent applications set forth on Exhibit B attached hereto (collectively, the “**Patents**”);

(e) Any trademark and servicemark rights, whether registered or not, applications to register and registrations of the same and like protections, and the entire goodwill of the business of Grantor connected with and symbolized by such trademarks, including without limitation those set forth on Exhibit C attached hereto (collectively, the “**Trademarks**”); provided, however that Trademarks shall not include any intent-to-use trademarks;

(f) Any and all claims for damages by way of past, present and future infringements of any of the rights included above, with the right, but not the obligation, to sue for and collect such damages for said use or infringement of the intellectual property rights identified above;

(g) All licenses or other rights to use any of the Copyrights, Patents or Trademarks and all license fees and royalties arising from such use to the extent permitted by such license or rights;

(h) All amendments, extensions, renewals and extensions of any of the Copyrights, Trademarks or Patents; and

(i) All proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of any of the foregoing.

Grantor hereby represents and warrants that the Copyrights set forth on Exhibit A, the Patents set forth on Exhibit B and the Trademarks set forth on Exhibit C include all Copyrights, Patents and Trademarks of Grantor and its Subsidiaries that are either registered, or for which applications for registration or grant, as applicable, are pending, on the date hereof. Grantor hereby covenants to provide prompt notice of (A) any material change in the composition of the Intellectual Property, and (B) any new the Copyrights, Trademarks or Patents of Grantor or any of its Subsidiaries that are either registered or for which an application for registration or grant is filed.


This security interest is granted in conjunction with the security interest granted to Collateral Agent, for the ratable benefit of the Lenders under the Loan Agreement, and shall become effective upon the date hereof. The rights and remedies of Collateral Agent with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Collateral Agent as a matter of law or equity. Each right, power and remedy of Collateral Agent provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Collateral Agent of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Collateral Agent, of any or all other rights, powers or remedies.

[Signature page follows.]

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

PROCEPT BIOROBOTIC CORPORATION

By 
Name: Kevin Waters
Title: SVP, Chief Financial Officer

Address of Grantor: 900 Island Drive, Suite 210,
Redwood Shore, California 94065

COLLATERAL AGENT AND LENDER:

OXFORD FINANCE LLC

By _____
Name: _____
Title: _____

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

PROCEPT BIOROBOTIC CORPORATION

By: _____
Name: _____
Title: _____

Address of Grantor: 900 Island Drive, Suite 210,
Redwood Shore, California 94065

COLLATERAL AGENT AND LENDER:

OXFORD FINANCE LLC

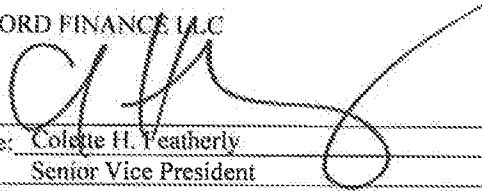
By: 
Name: Collette H. Featherly
Title: Senior Vice President

EXHIBIT A

Copyrights

None.

EXHIBIT B

Patents

See Attached

703.101	Priority	AquaBeam	MINIMALLY INVASIVE METHODS AND DEVICES FOR THE TREATMENT OF PROSTATE DISEASES	US	60/883,097	01/02/07	N/A	N/A	N/A	N/A	N/A	Expired
703.201	Secondary	AquaBeam	MINIMALLY INVASIVE METHODS AND DEVICES FOR THE TREATMENT OF PROSTATE DISEASES	US	11/968,445	01/02/08	2009-0018533	01/15/09	7882841	02/08/11	Granted	
703.301	Continuation	AquaBeam	MULTI-FLUID TISSUE ABLATION METHODS FOR TREATMENT OF AN ORGAN	US	13/792,780	03/11/13	2013-0253484	09/26/13	9237902	01/19/16	Granted	
703.302	Continuation	AquaBeam	MINIMALLY INVASIVE METHODS FOR MULTI-FLUID TISSUE ABLATION	US	14/956,199	12/01/15	2016-0228141	08/11/16	10321931	43634	Granted	
703.303	Continuation	AquaBeam	MINIMALLY INVASIVE METHODS FOR MULTI-FLUID TISSUE ABLATION	US	16/392,994	04/24/19	2019-0247971	43692	N/A	N/A	Published	
703.401	Divisional	AquaBeam	MINIMALLY INVASIVE DEVICES FOR THE TREATMENT OF PROSTATE DISEASES	US	13/790,144	03/09/13	2013-0267889	10/10/13	9364250	06/14/16	Granted	
703.402	Divisional	AquaBeam	MINIMALLY INVASIVE DEVICES FOR MULTI-FLUID TISSUE ABLATION	US	13/790,218	03/09/13	2013-0253488	09/26/13	9232960	01/12/16	Granted	
703.403	Divisional	AquaBeam	MULTI FLUID TISSUE RESECTION METHODS AND DEVICES	US	14/952,840	11/25/15	US 2016-0074059 A1	03/17/16	10251665	04/09/19	Granted	
703.501	Continuation-in-part	AquaBeam	MULTI-FLUID TISSUE RESECTION METHODS AND DEVICES	US	12/700,568	02/04/10	2011-0184391	07/28/11	9232959	01/12/16	Granted	
704.101	Priority	AquaBeam	TISSUE ABLATION WITH OPTICAL ENERGY CARRIED IN FLUID STREAM	US	61/034,412	03/06/08	N/A	N/A	N/A	N/A	Expired	
704.102	Priority	AquaBeam	TISSUE ABLATION AND CAUTERY WITH OPTICAL ENERGY CARRIED IN FLUID STREAM	US	61/097,497	09/16/08	N/A	N/A	N/A	N/A	Expired	
704.201	Secondary	AquaBeam	TISSUE ABLATION AND CAUTERY WITH OPTICAL ENERGY CARRIED IN FLUID STREAM	US	12/399,585	03/06/09	2009-0227998	09/10/09	8814921	08/26/14	Granted	
704.301	Continuation	AquaBeam	TISSUE ABLATION AND CAUTERY WITH OPTICAL ENERGY CARRIED IN FLUID STREAM	US	14/336,606	07/21/14	2015-0045777	02/12/15	10342615	43655	Granted	
704.302	Continuation	AquaBeam	TISSUE ABLATION AND CAUTERY WITH OPTICAL ENERGY CARRIED IN FLUID STREAM	US	16/382,631	04/12/19	2019-0231426	08/01/19	N/A	N/A	Published	
705.101	Priority	PROCEPT	AUTOMATED IMAGE-GUIDED INTRA-ORGAN RESECTION AND TREATMENT	US	61/604,932	02/29/12	N/A	N/A	N/A	N/A	Expired	
705.301	Continuation	PROCEPT	AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	14/334,247	07/17/14	2015-0057646	02/26/15	9364251	06/14/16	Granted	
705.302	Continuation	PROCEPT	AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	14/540,310	11/13/14	2015-0088107	03/26/15	9668764	06/06/17	Granted	
705.303	Continuation	PROCEPT	AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	14/540,331	11/13/14	2015-0088110	03/26/15	9510852	12/06/16	Granted	
705.304	Continuation	PROCEPT	AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	15/593,158	05/11/17	US 2017-0245878 A1	08/31/17	N/A	N/A	Published	
706.101	Priority	PROCEPT	AQUABLATION AQUABEAM EYE SURGERY METHODS AND APPARATUS	US	61/764,951	02/14/13	N/A	N/A	N/A	N/A	Expired	
706.102	Priority	PROCEPT	AQUABLATION AQUABEAM EYE SURGERY METHODS AND APPARATUS	US	61/774,767	03/08/13	N/A	N/A	N/A	N/A	Expired	
706.103	Priority	PROCEPT	AQUABLATION AQUABEAM EYE SURGERY METHODS AND APPARATUS	US	61/776,007	03/11/13	N/A	N/A	N/A	N/A	Expired	
706.831	Designated PCT	PROCEPT	AQUABLATION AQUABEAM EYE SURGERY METHODS AND APPARATUS	US	14/767,438	02/14/14	US 2016-0143778 A1	05/26/16	N/A	N/A	Allowed	

707.101	Priority	PROCEPT	WATER ENUCLEATION OF THE PROSTATE	US	61/808.197	04/03/13	N/A	N/A	N/A	N/A	Expired
707.201	Secondary	PROCEPT	WATER ENUCLEATION OF THE PROSTATE	US	14/244.452	04/03/14	US 2014-0303659-A1	10/09/14	10098655	10/16/18	Granted
707.202	Continuation	PROCEPT	WATER ENUCLEATION OF THE PROSTATE	US	16/121.489	09/04/18	US 2019-0053820-A1	02/21/19	N/A	N/A	Published
708.101	Priority	PROCEPT	AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	61/674.849	09/06/13	N/A	N/A	N/A	N/A	Expired
708.102	Priority	PROCEPT	AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	61/972.730	03/31/14	N/A	N/A	N/A	N/A	Expired
708.103	Priority	PROCEPT	AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	62/019.305	06/30/14	N/A	N/A	N/A	N/A	Expired
708.301	Continuation	PROCEPT	TISSUE RESECTION AND TREATMENT WITH SHEDDING PULSES	US	14/708.910	05/11/15	2015-0313666	11/05/15	9848904	12/26/17	Granted
708.302	Continuation	PROCEPT	TISSUE RESECTION AND TREATMENT WITH SHEDDING PULSES	US	14/816.747	08/03/15	2015-0335344	11/26/15	9510953	12/06/16	Granted
708.303	Continuation	PROCEPT	TISSUE RESECTION AND TREATMENT WITH SHEDDING PULSES	US	15/825.040	11/28/17	2018-0263647	09/20/18	N/A	N/A	Published
708.304	Continuation	PROCEPT	TISSUE TREATMENT PROBE WITH BRINT OPTICAL FIBER	US	16/362.316	03/22/19	2019-0216485	07/18/19	N/A	N/A	Published
709.101	Priority	PROCEPT	CANCER TREATMENT METHODS AND APPARATUS	US	62/016.589	06/24/14	N/A	N/A	N/A	N/A	Expired
709.301	Continuation	PROCEPT	TISSUE SAMPLING AND CANCER TREATMENT METHODS AND APPARATUS	US	15/688.249	12/22/16	2017-0232271	08/17/17	10016620	07/10/18	Granted
709.302	Continuation	PROCEPT	CANCER TREATMENT APPARATUS	US	15/587.312	05/04/17	2017-0232272	08/17/17	10342993	43655	Granted
709.304	Continuation	PROCEPT	PROSTATE TREATMENT APPARATUS	US	15/587.320	05/04/17	2017-0232228	08/17/17	10016621	43291	Granted
709.305	Continuation	PROCEPT	CANCER DETECTION AND TREATMENT APPARATUS	US	15/587.331	05/04/17	2017-0232273	08/17/17	10183175	01/22/19	Granted
709.305	Continuation	PROCEPT	TISSUE SAMPLING, CANCER DETECTION AND TREATMENT METHODS	US	15/587.336	05/04/17	US 2017-0231605-A1	08/17/17	10369380	08/06/19	Granted
709.306	Divisional	PROCEPT	TISSUE SAMPLING AND CATHETER SELECTION CANCER TREATMENT METHODS	US	16/384.637	04/15/19	2019-0240505	08/08/19	N/A	N/A	Published
710.101	Priority	PROCEPT	TISSUE SAMPLING AND TREATMENT METHODS AND APPARATUS	US	62/018.359	06/27/14	N/A	N/A	N/A	N/A	Expired
710.102	Priority	PROCEPT	TISSUE SAMPLING AND TREATMENT METHODS AND APPARATUS	US	62/046.274	09/05/14	N/A	N/A	N/A	N/A	Expired
711.101	Priority	PROCEPT	GENE ANALYSIS AND GENERATION OF STEM CELL METHODS AND APPARATUS	US	62/046.290	09/05/14	N/A	N/A	N/A	N/A	Expired
711.301	Continuation	PROCEPT	GENE ANALYSIS AND GENERATION OF STEM CELL METHODS AND APPARATUS	US	15/446.749	03/01/17	US 2017-0172548-A1	06/22/17	N/A	N/A	Published
711.401	Divisional	PROCEPT	GENE ANALYSIS AND GENERATION OF STEM CELL METHODS AND APPARATUS	US	16/211.182	12/05/18	US 2019-0105023-A1	04/11/19	N/A	N/A	Published
712.101	Priority	PROCEPT	FLUID JET TISSUE ABLATION AND INDUCED HEMOSTASIS (AQUABLATION) METHODS AND APPARATUS	US	62/019.299	06/30/14	N/A	N/A	N/A	N/A	Expired
712.102	Priority	PROCEPT	FLUID JET TISSUE RESECTION AND COLD COAGULATION (AQUABLATION) METHODS AND APPARATUS	US	62/032.958	08/04/14	N/A	N/A	N/A	N/A	Expired
712.301	Secondary	PROCEPT	FLUID JET TISSUE RESECTION AND COLD COAGULATION (AQUABLATION) METHODS AND APPARATUS	US	15/388.515	12/22/16	US 2017-0231655-A1	08/17/17	N/A	N/A	Allowed

712.401	Divisional	FLUID JET TISSUE RESECTION AND COLD COAGULATION METHODS	US	16/555,019	43706	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Application
713.101	Priority	INTEGRATED TREATMENT MAPPING WITH ULTRASOUND IMAGES	US	62/046,652	09/05/14	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Expired
713.301	Continuation	PHYSICIAN CONTROLLED TISSUE RESECTION INTEGRATED WITH TREATMENT MAPPING OF TARGET ORGAN IMAGES	US	15/646,853	03/07/17	US 2017-0272668 A1	06/22/17	N/A	N/A	N/A	N/A	N/A	Published
714.101	Priority	PHYSICIAN CONTROLLED TISSUE RESECTION METHODS AND APPARATUS	US	62/046,674	09/05/14	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Expired
715.101	Priority	MINIMALLY INVASIVE METHODS AND SYSTEMS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	62/310,581	03/18/16	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Expired
716.101	Priority	MINIMALLY INVASIVE METHODS AND SYSTEMS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	62/310,614	03/18/16	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Expired
716.102	Priority	MINIMALLY INVASIVE METHODS AND SYSTEMS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	62/324,831	04/19/16	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Expired
716.103	Priority	MINIMALLY INVASIVE METHODS AND SYSTEMS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	62/380,321	08/26/16	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Expired
716.104	Priority	MINIMALLY INVASIVE METHODS AND SYSTEMS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Abandoned
716.301	Continuation	MINIMALLY INVASIVE METHODS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	15/976,650	05/10/18	2018-0264247	09/20/18	10315023	43627	N/A	N/A	N/A	Granted
716.302	Continuation	MINIMALLY INVASIVE SYSTEMS WITH EXPANDABLE SUPPORTS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	16/376,645	04/05/19	2019-0231359	08/01/19	N/A	N/A	N/A	N/A	N/A	Published
716.303	Continuation	MINIMALLY INVASIVE SYSTEMS WITH EXPANDABLE SUPPORT AND PROXIMAL OPENING FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	16/376,738	04/05/19	2019-0232036	08/01/19	N/A	N/A	N/A	N/A	N/A	Published
716.304	Continuation	MINIMALLY INVASIVE METHODS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME WITHOUT OCCCLUSION	US	16/376,806	04/05/19	2019-0232037	08/01/19	N/A	N/A	N/A	N/A	N/A	Published
716.305	Continuation	TENSIONING APPARATUS FOR HEMOSTASIS AND MAINTAINING CATHETER PLACEMENT	US	16/376,849	04/05/19	2019-0232038	08/01/19	N/A	N/A	N/A	N/A	N/A	Published
717.101	Priority	ROBOTIC ARMS FOR AUTOMATED CONTROL OF TISSUE RESECTION AND IMAGING	US	62/814,966	03/07/19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Application
717.102	Priority	ROBOTIC ARMS FOR AUTOMATED CONTROL OF TISSUE RESECTION AND IMAGING	US	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	To Be Filed
718.101	Priority	CANCER DETECTION AND TREATMENT METHODS	US	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	To Be Filed
719.101	Priority	SURGICAL DRAPE	US	62/543,893	08/10/17	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Expired
719.102	Priority	SURGICAL DRAPE	US	62/671,320	05/14/18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Expired
720.101	Priority	PUMP CARTRIDGE	US	62/812,879	03/01/19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Application

721.101	Priority	PROCEPT	ARTIFICIAL INTELLIGENCE FOR ROBOTIC SURGERY	US	62/688,349	06/23/18	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Application
722.101	Priority	PROCEPT	MATERIAL REMOVAL FROM SURGICAL SITE	US	62/815,328	03/07/19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Application
723.101	Priority	PROCEPT	STIFF SHEATH FOR IMAGING, PROBE IMPLANT FOR CONTINUOUS PATIENT MONITORING AND INTELLIGENT TREATMENT	US	62/815,331	03/07/19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Application
724.101	Priority	PROCEPT	TISSUE RESECTION WITH DECREASED ENERGY	US	62/815,159	03/07/19	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Application
725.101	Priority	PROCEPT	EXPANDABLE SUPPORT FOR ORGAN DILATION AND RADIATION THERAPY	US	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	To Be Filed
726.101	Priority	PROCEPT		US	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	To Be Filed

EXHIBIT C

Trademarks

See Attached.

PROCEPT BioRobotics Corporation
Active Trademark Portfolio
 (as of August 27, 2019)

Image	Country	Trademark	Status	Application No.	Application Date	Registration No.	Registration Date	Owner Name	Class/Goods
	China (People's Republic)	AQUABEAM	Pending	36945732	3/20/2019			PROCEPT BioRobotics Corporation	Class 10: Medical apparatus and instruments; surgical apparatus and instruments; surgical robotics; urological apparatus and instruments; belts for medical purposes; babies' bottles; condoms; surgical implants [artificial materials]; bandages [elastic]; thread [surgical]
	China (People's Republic)	AQUABEAM	Pending	36945332	3/20/2019			PROCEPT BioRobotics Corporation	Class 44: Clinic (Medical —) services; hospitals; therapy services; medical equipment rental; rehabilitation centre; nutrition consultation; health spa services; gardening; ophthalmic dispensing; rental of sanitation facilities.
	China (People's Republic)	AQUABLATION	Pending	36963254	3/20/2019			PROCEPT BioRobotics Corporation	Class 10: Medical apparatus and instruments; surgical apparatus and instruments; surgical robotics; urological apparatus and instruments; belts for medical purposes; babies' bottles; condoms; surgical implants [artificial materials]; bandages [elastic]; thread [surgical]
	China (People's Republic)	AQUABLATION	Pending	36969661	3/20/2019			PROCEPT BioRobotics Corporation	Class 44: Clinic (Medical —) services; hospitals; therapy services; medical equipment rental; rehabilitation centre; nutrition consultation; health spa services; gardening; ophthalmic dispensing; rental of sanitation facilities.
	China (People's Republic)	PROCEPT BIROBOTICS	Pending	36955519	3/20/2019			PROCEPT BioRobotics Corporation	Class 10: Medical apparatus and instruments; surgical apparatus and instruments; surgical robotics; urological apparatus and instruments; belts for medical purposes; babies' bottles; condoms; surgical implants [artificial materials]; bandages [elastic]; thread [surgical]
	China (People's Republic)	PROCEPT BIROBOTICS	Pending	36969665	3/20/2019			PROCEPT BioRobotics Corporation	Class 44: Clinic (Medical —) services; hospitals; therapy services; medical equipment rental; rehabilitation centre; nutrition consultation; health spa services; gardening; ophthalmic dispensing; rental of sanitation facilities.
	United States of America	AQUA	Suspended	87/892,222	4/25/2018			PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely: scalpels for cutting, removal, cauterization and hemostasis of tissue; dental devices and instruments, namely: drills and scalpels for cutting, removal, cauterization and hemostasis of tissue.

United States of America	AQUATHETER	Allowed	87/620,785	9/25/2017			PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for cutting, removal, cauterization and hemostasis of tissue; dental devices and instruments, namely, drills and scalpels for cutting, removal, cauterization and hemostasis of tissue.
United States of America	AQUACISION	Allowed	87/620,770	9/25/2017			PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for cutting, removal, cauterization and hemostasis of tissue; dental devices and instruments, namely, drills and scalpels for cutting, removal, cauterization and hemostasis of tissue.
United States of America	THE POWER OF WATER	Registered	86/222,016	3/14/2014	4,846,848	11/3/2015	PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for ablation, cauterization and hemostasis of tissue; dental devices and instruments, namely, drills and scalpels for ablation, cauterization and hemostasis of tissue.
United States of America	AQUABLADE	Registered	85/911,906	4/23/2013	4,576,963	7/29/2014	PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for cutting, removal, cauterization and hemostasis of tissue; dental devices and instruments, namely, drills and scalpels for cutting, removal, cauterization and hemostasis of tissue.
United States of America	AQUABLATOR	Registered	85/352,098	6/21/2011	4,388,608	8/20/2013	PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for cutting, removal, cauterization and hemostasis of tissue; dental devices and instruments, namely, drills and scalpels for cutting, removal, cauterization and hemostasis of tissue.
United States of America	AQUABLATION	Registered	85/039,035	5/14/2010	4,372,849	7/23/2013	PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for cutting, removal, cauterization and hemostasis of tissue; dental devices and instruments, namely, drills and scalpels for cutting, removal, cauterization and hemostasis of tissue.
United States of America	THE POWER OF WATER AND LIGHT	Registered	77/862,569	11/2/2009	4,388,385	8/20/2013	PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for ablation, cauterization and hemostasis of tissue; dental devices and instruments, namely, drills and scalpels for ablation, cauterization and hemostasis of tissue.
United States of America	AQUABEAM	Registered	77/798,315	8/6/2009	4,384,177	8/13/2013	PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for ablation, cauterization and hemostasis of tissue; dental devices and instruments, namely, drills and scalpels for ablation, cauterization and hemostasis of tissue.



	United States of America	PROCEPT Logo	Registered	85/957,012	6/11/2013	4,581,471	8/5/2014	PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for ablation, cauterization and hemostasis of tissue for urological procedures.
	United States of America	PROCEPT BIROBOTICS	Registered	85/501,563	12/21/2011	4,415,415	10/8/2013	PROCEPT BioRobotics Corporation	Class 10: Medical and surgical devices and instruments, namely, scalpels for ablation, cauterization and hemostasis of tissue for urological procedures.
	United States of America	PROCEPT BIROBOTICS	Pending	88/579,185	8/14/2019			PROCEPT BioRobotics Corporation	Class 9: Medical workstation comprised of computer hardware and recorded software for gathering and transmitting patient image data for use during surgical procedures; Computer hardware and recorded software for medical imaging apparatus; Recorded computer software for patient medical treatment plan development and implementation
	United States of America	AQUABLATION	Pending	88/579,192	8/14/2019			PROCEPT BioRobotics Corporation	Class 10: Surgical devices and instruments; Surgical instruments and apparatus; Surgical robots; Surgical instruments, medical devices and medical instruments for use in ablation of tissue
									Class 44: Medical services in the field of surgery; Medical services, namely, heart-free water jet guided surgical therapy; Medical services in the field of ablation of tissue

	United States of America	AQUABEAM	Pending	88/579,198	8/14/2019				PROCEPT BioRobotics Corporation	Class 9: Medical workstation comprised of computer hardware and recorded software for gathering and transmitting patient image data for use during surgical procedures; Computer hardware and recorded software for medical imaging apparatus; Recorded computer software for patient medical treatment plan development and implementation Class 10: Surgical devices and instruments; Surgical instruments and apparatus; Surgical robots; Surgical instruments, medical devices and medical instruments for use in ablation of tissue
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