

PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PAT1652344

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
PROCEPT BIROBOTICS CORPORATION	10/06/2022
RECEIVING PARTY DATA	
Company Name:	CANADIAN IMPERIAL BANK OF COMMERCE
Street Address:	81 Bay Street, 10th Floor
City:	Toronto
State/Country:	CANADA
Postal Code:	M5J 0E7
PROPERTY NUMBERS Total: 4	
Property Type	Number
Application Number:	18822884
Application Number:	18787392
Application Number:	18761040
Application Number:	18352404
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>	
Phone:	6508435801
Email:	jgu@cooley.com
Correspondent Name:	Jennifer Gu
Address Line 1:	3175 Hanover Street
Address Line 4:	Palo Alto , CALIFORNIA 94304-1130
ATTORNEY DOCKET NUMBER:	313569-1006
NAME OF SUBMITTER:	Jennifer Gu
SIGNATURE:	Jennifer Gu
DATE SIGNED:	11/22/2024
Total Attachments: 17	
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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, restated, supplemented or otherwise modified from time to time, this “**Agreement**”) is entered into as of October 6, 2022, between CANADIAN IMPERIAL BANK OF COMMERCE (“**Bank**”) and the undersigned grantor (“**Grantor**”).

RECITALS

- A. Bank and Grantor are entering into a Loan and Security Agreement, dated as of the date hereof (as amended, restated, supplemented or otherwise modified from time to time, the “**Loan Agreement**”). Defined terms used herein without definition shall have the meanings set forth in the Loan Agreement.
- B. The Obligations are secured by the Collateral, as defined in the Loan Agreement, including without limitation, all of Grantor’s Intellectual Property.
- C. Grantor’s execution and delivery of this Agreement is a condition to the effectiveness of the Loan Agreement.

AGREEMENT

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, Grantor and Bank hereby agree:

1. To secure the Obligations, Grantor grants Bank a security interest in all of Grantor’s right, title and interest in its Intellectual Property. Grantor hereby confirms that the attached schedules of Grantor’s copyright, patent and trademark applications and registrations, which are registered or filed with the United States Patent and Trademark Office or the United States Copyright Office, as applicable, attached hereto as Exhibits A, B and C, respectively, are complete and accurate as of the date hereof.
2. Grantor hereby authorizes Bank to (a) modify this Agreement unilaterally by amending the exhibits to this Agreement to include any Intellectual Property which Grantor obtains subsequent to the date of this Agreement, and (b) file a duplicate of this Agreement containing amended exhibits reflecting such new Intellectual Property with the United States Patent and Trademark Office or the United States Copyright Office, as applicable.
3. This Agreement is a Loan Document. This Agreement may be executed in any number of counterparts and by different parties on separate counterparts, each of which, when executed and delivered, is an original, and all taken together, constitute one Agreement. Delivery of an executed counterpart of a signature page of this Agreement by electronic means shall be effective as delivery of an original executed counterpart of this Agreement. The words “execution,” “signed,” “signature” and words of like import in this Agreement shall be deemed to include electronic signatures or the keeping of records in electronic form, each of which shall be of the same legal effect, validity and enforceability as a manually executed signature or the use of a paper-based recordkeeping systems, as the case may be, to the extent and as provided for in any applicable law, including, without limitation, any state law based on the Uniform Electronic Transactions Act.

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[SIGNATURE PAGE TO INTELLECTUAL PROPERTY SECURITY AGREEMENT]

IN WITNESS WHEREOF, the undersigned have duly executed this Intellectual Property Security Agreement as of the first date written above.

Address of Grantor:

900 Island Drive
Redwood City, California 94065
Attention: Chief Legal Officer

GRANTOR:

PROCEPT BIROBOTICS CORPORATION

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

Address of Bank:

Canadian Imperial Bank of Commerce
81 Bay Street, 10th Floor
Toronto, Ontario M5J 0E7
Attention: Jeff Chapman, Managing Director

BANK:

CANADIAN IMPERIAL BANK OF COMMERCE

By: _____
Name: Jeff Chapman
Title: Assistant General Manager, Authorized Signatory
CIBC Innovation Banking

By: _____
Name: Corey Perlmutter
Title: Assistant General Manager, Authorized Signatory
CIBC Innovation Banking

[SIGNATURE PAGE TO INTELLECTUAL PROPERTY SECURITY AGREEMENT]

IN WITNESS WHEREOF, the undersigned have duly executed this Intellectual Property Security Agreement as of the first date written above.

Address of Grantor:

900 Island Drive
Redwood City, California 94065
Attention: Chief Legal Officer

GRANTOR:

PROCEPT BIROBOTICS CORPORATION


By: _____
Name: Kevin Waters
Title: EVP, Chief Financial Officer

Address of Bank:

Canadian Imperial Bank of Commerce
81 Bay Street, 10th Floor
Toronto, Ontario M5J 0E7
Attention: Jeff Chapman, Managing Director

BANK:

CANADIAN IMPERIAL BANK OF COMMERCE

By:  _____
Name: Jeff Chapman
Title: Assistant General Manager, Authorized Signatory
CIBC Innovation Banking


By:  _____
Name: Corey Perlmutter
Title: Assistant General Manager, Authorized Signatory
CIBC Innovation Banking

EXHIBIT A
COPYRIGHTS

DESCRIPTION	REGISTRATION NUMBER	REGISTRATION DATE
[None]		

EXHIBIT B
PATENTS

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
MINIMALLY INVASIVE METHODS AND DEVICES FOR THE TREATMENT OF PROSTATE DISEASES	US	11/968,445	01/02/08	US-2009-0018533-A1	01/15/09	7882841	02/08/11	Granted
MULTI FLUID TISSUE RESECTION METHODS AND DEVICES	US	12/700,568	02/04/10	US-2011-0184391-A1	07/28/11	9232959	01/12/16	Granted
MINIMALLY INVASIVE DEVICES FOR THE TREATMENT OF PROSTATE DISEASES	US	13/790,144	03/08/13	US-2013-0267889-A1	10/10/13	9364250	06/14/16	Granted
MINIMALLY INVASIVE DEVICES FOR MUTLI-FLUID TISSUE ABLATION	US	13/790,218	03/08/13	US-2013-0253488-A1	09/26/13	9232960	01/12/16	Granted
MULTI-FLUID TISSUE ABLATION METHODS FOR TREATMENT OF AN ORGAN	US	13/792,780	03/11/13	US-2013-0253484-A1	09/26/13	9237902	01/19/16	Granted
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
MINIMALLY INVASIVE METHODS FOR MULTI-	US	14/956,199	12/01/15	US-2016-0228141-A1	08/11/16	10321931	06/18/19	Granted

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
FLUID TISSUE ABLATION								
MINIMALLY INVASIVE METHODS FOR MULTI-FLUID TISSUE ABLATION	US	16/392,984	04/24/19	US-2019-0247071-A1	08/15/19	N/A	N/A	Allowed
MINIMALLY INVASIVE TREATMENT DEVICE FOR TISSUE RESECTION	US	17/302,126	04/23/21	US-2021-0251646-A1	08/19/21	11350964	06/07/22	Granted
TISSUE RESECTION WITH PRESSURE SENSING	US	17/643,963	12/13/21	US-2022-0096112-A1	03/31/22	N/A	N/A	Published
TISSUE ABLATION AND CAUTERY WITH OPTICAL ENERGY CARRIED IN FLUID STREAM	US	12/399,585	03/06/09	US-2009-0227998-A1	09/10/09	8814921	08/26/14	Granted
TISSUE ABLATION AND CAUTERY WITH OPTICAL ENERGY CARRIED IN FLUID STREAM	US	14/336,606	07/21/14	US-2015-0045777-A1	02/12/15	10342615	07/09/19	Granted
TISSUE ABLATION AND CAUTERY WITH OPTICAL ENERGY CARRIED IN FLUID STREAM	US	16/382,631	04/12/19	US-2019-0231426-A1	08/01/19	11033330	06/15/21	Granted
ABLATION WITH ENERGY CARRIED IN FLUID STREAM	US	16/894,413	06/05/20	US-2020-0323590-A1	10/15/20	11172986	11/16/21	Granted

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
CONTROLLED ABLATION WITH LASER ENERGY	US	17/302,363	04/30/21	US-2021-0251690-A1	08/19/21	N/A	N/A	Published
TISSUE RESECTION DEVICE WITH MOTORS AND CONTROL CIRCUITRY	US	17/304,527	06/22/21	US-2021-0307826-A1	10/07/21	N/A	N/A	Published
AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	14/334,247	07/17/14	US-2015-0057646-A1	02/26/15	9364251	06/14/16	Granted
AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	14/540,310	11/13/14	US-2015-0088107-A1	03/26/15	9668764	06/06/17	Granted
AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	14/540,331	11/13/14	US-2015-0088110-A1	03/26/15	9510852	12/06/16	Granted
AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	15/593,158	05/11/17	US-2017-0245878-A1	08/31/17	10653438	05/19/20	Granted
AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	16/846,159	04/10/20	US-2020-0375622-A1	12/03/20	N/A	N/A	Published

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	16/894,130	06/05/20	US-2020-0330118-A1	10/22/20	N/A	N/A	Allowed
AUTOMATED IMAGE-GUIDED TISSUE RESECTION AND TREATMENT	US	17/125,586	12/17/20	US-2021-0128189-A1	05/06/21	N/A	N/A	Published
IMAGE-GUIDED EYE SURGERY APPARATUS	US	14/767,438	08/12/15	US-2016-0143778-A1	05/26/16	10524822	01/07/20	Granted
WATER ENUCLEATION OF THE PROSTATE	US	14/244,452	04/03/14	US-2014-0303659-A1	10/09/14	10098656	10/16/18	Granted
WATER ENUCLEATION OF THE PROSTATE	US	16/121,489	09/04/18	US-2019-0053820-A1	02/21/19	11337719	05/24/22	Granted
WATER ENUCLEATION OF THE PROSTATE	US	17/660,081	04/21/22	US-2022-0240968-A1	08/04/22	12053201	08/06/24	Granted
TISSUE RESECTION AND TREATMENT WITH SHEDDING PULSES	US	14/708,910	05/11/15	US-2015-0313666-A1	11/05/15	9848904	12/26/17	Granted
TISSUE RESECTION AND TREATMENT WITH SHEDDING PULSES	US	14/816,747	08/03/15	US-2015-0335344-A1	11/26/15	9510853	12/06/16	Granted

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
TISSUE RESECTION AND TREATMENT WITH SHEDDING PULSES	US	15/825,040	11/28/17	US-2018-0263647-A1	09/20/18	11213313	01/04/22	Granted
TISSUE TREATMENT PROBE WITH BENT OPTICAL FIBER	US	16/362,316	03/22/19	US-2019-0216485-A1	07/18/19	N/A	N/A	Published
SHEATHSSTIFF SHEATH FOR IMAGE GUIDED TISSUE RESECTION	US	17/456,108	11/22/21	US-2022-0079613-A1	03/17/22	N/A	N/A	Published
TISSUE SAMPLING AND CANCER TREATMENT METHODS AND APPARATUS	US	15/388,449	12/22/16	US-2017-0232271-A1	08/17/17	10016620	07/10/18	Granted
CANCER DETECTION AND TREATMENT APPARATUS	US	15/587,331	05/04/17	US-2017-0232273-A1	08/17/17	10183175	01/22/19	Granted
CANCER TREATMENT APPARATUS	US	15/587,312	05/04/17	US-2017-0232272-A1	08/17/17	10342993	07/09/19	Granted
PROSTATE TREATMENT APPARATUS	US	15/587,320	05/04/17	US-2017-0232228-A1	08/17/17	10016621	07/10/18	Granted

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
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
TISSUE SAMPLING AND CATHETER SELECTION CANCER TREATMENT METHODS	US	16/384,637	04/15/19	US-2019-0240505-A1	08/08/19	11065470	07/20/21	Granted
SURGICAL TISSUE SAMPLING AND CANCER DETECTION	US	17/304,533	06/22/21	US-2021-0308484-A1	10/07/21	N/A	N/A	Published
GENE ANALYSIS AND GENERATION OF STEM CELL METHODS AND APPARATUS	US	15/446,749	03/01/17	US-2017-0172548-A1	06/22/17	10588609	03/17/20	Granted
APPARATUS FOR REMOVING INTACT CELLS FROM A SURGICAL SITE	US	16/211,182	12/05/18	US-2019-0105023-A1	04/11/19	11207058	12/28/21	Granted
APPARATUS FOR REMOVING INTACT CELLS FROM A SURGICAL SITE	US	17/455,388	11/17/21	US 2022-0071606 A1	03/10/22	N/A	N/A	Published
FLUID JET TISSUE RESECTION AND COLD COAGULATION METHODS	US	15/388,515	12/22/16	US-2017-0231655-A1	08/17/17	10448966	10/22/19	Granted

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
FLUID JET TISSUE RESECTION AND COLD COAGULATION METHODS	US	16/555,019	08/29/19	US-2019-0380730-A1	12/19/19	11350963	06/07/22	Granted
TISSUE TREATMENT WITH PULSATILE SHEAR WAVES	US	17/661,486	04/29/22	US-2022-0257274-A1	08/18/22	12053202	08/06/24	Granted
PHYSICIAN CONTROLLED TISSUE RESECTION INTEGRATED WITH TREATMENT MAPPING OF TARGET ORGAN IMAGES	US	15/446,853	03/01/17	US-2017-0172668-A1	06/22/17	11406453	08/09/22	Granted
ELONGATE TREATMENT PROBE WITH ENCODER FOR ROBOTICS SURGERY	US	17/303,287	05/26/21	US-2021-0282868-A1	09/16/21	N/A	N/A	Published
MINIMALLY INVASIVE METHODS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	15/976,650	05/10/18	US-2018-0264247-A1	09/20/18	10315023	06/11/19	Granted

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
MINIMALLY INVASIVE SYSTEMS WITH EXPANDABLE SUPPORTS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	16/376,645	04/05/19	US-2019-0231359-A1	08/01/19	N/A	N/A	Published
MINIMALLY INVASIVE SYSTEMS WITH EXPANDABLE SUPPORT AND PROXIMAL OPENING FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME	US	16/376,738	04/05/19	US-2019-0232036-A1	08/01/19	N/A	N/A	Published
MINIMALLY INVASIVE METHODS FOR HEMOSTASIS IN A BLEEDING CLOSED TISSUE VOLUME WITHOUT OCCLUSION	US	16/376,806	04/05/19	US-2019-0232037-A1	08/01/19	11278293	03/22/22	Granted
TENSIONING APPARATUS FOR HEMOSTASIS AND MAINTAINING CATHETER PLACEMENT	US	16/376,849	04/05/19	US-2019-0232038-A1	08/01/19	N/A	N/A	Published


Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
ROBOTIC ARMS AND METHODS FOR TISSUE RESECTION AND IMAGING	US	16/940,100	07/27/20	US-2020-0360100-A1	11/19/20	12089907	09/17/24	Granted
SURGICAL DRAPE WITH STERILE BARRIER	US	16/785,321	02/07/20	US-2020-0170741-A1	06/04/20	11259889	03/01/22	Granted
SURGICAL DRAPE WITH CANOPY	US	16/785,355	02/07/20	US-2020-0170742-A1	06/04/20	11076928	08/03/21	Granted
SURGICAL DRAPE WITH CONTAINER	US	16/785,377	02/07/20	US-2020-0170743-A1	06/04/20	N/A	N/A	Published

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
METHOD OF USING SURGICAL DRAPE	US	16/850,892	04/16/20	US-2020-0237470-A1	07/30/20	11304774	04/19/22	Granted
SURGICAL DRAPE WITH CANOPY	US	17/304,232	06/16/21	US-2021-0378775-A1	12/09/21	N/A	N/A	Published
ARTIFICIAL INTELLIGENCE FOR ROBOTIC SURGERY	US	17/250,230	12/18/20	US-2021-0121251-A1	04/29/21	N/A	N/A	Published
PUMP CARTRIDGE AND CONSOLE	US	17/310,777	08/24/21	US-2022-0186725-A1	06/16/22	N/A	N/A	Published
MATERIAL REMOVAL FROM SURGICAL SITE	US	17/310,825	08/25/21	US-2022-0117651-A1	04/21/22	N/A	N/A	Published
STIFF SHEATH FOR IMAGING PROBE	US	17/247,922	12/30/20	US-2021-0113184-A1	04/22/21	N/A	N/A	Published
IMPLANT FOR CONTINUOUS PATIENT MONITORING AND	US	17/310,808	08/25/21	US-2022-0167921-A1	06/02/22	N/A	N/A	Published

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
INTELLIGENT TREATMENT								
SURGICAL PROBES FOR TISSUE RESECTION WITH ROBOTIC ARMS	US	16/939,972	07/27/20	US-2021-0137612-A1	05/13/21	11071601	07/27/21	Granted
SURGICAL PROBES FOR TISSUE RESECTION WITH ROBOTIC ARMS	US	17/304,571	06/23/21	US 2021-0378766 A1	12/09/21	N/A	N/A	Published
INTEGRATION OF ROBOTIC ARMS WITH SURGICAL PROBES	US	16/940,085	07/27/20	US 2021-0401522 A1	12/30/21	N/A	N/A	Published
SYSTEM AND METHODS FOR DEFINING AND MODIFYING RANGE OF MOTION OF PROBE USED IN PATIENT TREATMENT	US	16/939,880	07/27/20	N/A	N/A	11096753	08/24/21	Granted
SYSTEMS AND METHODS FOR DEFINING AND MODIFYING RANGE OF MOTION OF PROBE USED IN PATIENT TREATMENT	US	17/304,572	06/23/21	US 2021-0401521 A1	12/30/21	N/A	N/A	Published

Application Title	Country	Application No.	Filed Date	Pub. No.	Published	Patent No.	Granted	Patent Status
PROBES TO DETECT TISSUE RESISTANCE DURING INSERTION	US	63/268,176	02/17/22	N/A	N/A	N/A	N/A	Application
PROBES TO DETECT TISSUE RESISTANCE DURING INSERTION	US	17/816,321	07/29/22	N/A	N/A	N/A	N/A	Application
SYSTEMS AND METHODS TO DETECT TISSUE STRETCHING DURING INSERTION PROBES	US	63/268,184	02/17/22	N/A	N/A	N/A	N/A	Application
APPARATUS AND METHOD TO DETECT TISSUE STRETCHING DURING INSERTION OF PROBES	US	17/816,339	07/29/22	N/A	N/A	N/A	N/A	Application
STIFF SHEATH FOR IMAGING PROBE	US	18/822,884	09/03/24	N/A	N/A	N/A	N/A	Application
ROBOTIC ARMS AND METHODS FOR TISSUE RESECTION AND IMAGING	US	18/787,392	07/29/24	N/A	N/A	N/A	N/A	Application
WATER ENUCLEATION OF THE PROSTATE	US	18/761,040	07/01/24	N/A	N/A	N/A	N/A	Application
STIFF SHEATH FOR IMAGING PROBE	US	18/352,404	07/14/23	US 2023-0355207 A1	9-Nov-2023	12082973	09/10/24	Granted

EXHIBIT C
TRADEMARKS

Image	Trademark	Country	Case Type	Status	Application No.	Filing Date	Registration No.	Registration Date	Owner Name
	AQUABEAM	United States of America	National	Registered	777/98,315	06-Aug-2009	4,384,177	13-Aug-2013	PROCEPT BioRobotics Corporation
	AQUABEAM	United States of America	National	Registered	88/579,198	14-Aug-2019	6,007,221	10-Mar-2020	PROCEPT BioRobotics Corporation
	AQUABLATION	United States of America	National	Registered	85/039,035	14-May-2010	4,372,849	23-Jul-2013	PROCEPT BioRobotics Corporation
	AQUABLATION	United States of America	National	Registered	88/579,192	14-Aug-2019	6,007,220	10-Mar-2020	PROCEPT BioRobotics Corporation
	PROCEPT BIROBOTICS	United States of America	National	Registered	85/501,563	21-Dec-2011	4,415,415	08-Oct-2013	PROCEPT BioRobotics Corporation
	PROCEPT BIROBOTICS	United States of America	National	Registered	88/579,185	14-Aug-2019	6,007,219	10-Mar-2020	PROCEPT BioRobotics Corporation
	PROCEPT Logo	United States of America	National	Registered	85/957,012	11-Jun-2013	4,581,471	05-Aug-2014	PROCEPT BioRobotics Corporation
	THE POWER OF WATER	United States of America	National	Pending	97/416,823	18-May-2022			PROCEPT BioRobotics Corporation