

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

Assignment ID: PATI349041

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
Teodor Pantchev GRANTCHAROV	09/28/2020
Kevin Lee YANG	09/28/2020
Peter Dupont GRANTCHAROV	09/24/2020
<b>RECEIVING PARTY DATA</b>	
<b>Company Name:</b>	SURGICAL SAFETY TECHNOLOGIES INC.
<b>Street Address:</b>	20 Queen Street West. Suite 3501, 35th Floor
<b>City:</b>	Toronto
<b>State/Country:</b>	CANADA
<b>Postal Code:</b>	M5H 3R3
<b>PROPERTY NUMBERS Total: 2</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	17035417
<b>Application Number:</b>	62907001
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	4162163930
<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>	
<b>Phone:</b>	(416)216-4831
<b>Email:</b>	dockettor@nortonrosefulbright.com
<b>Correspondent Name:</b>	Brian Chau
<b>Address Line 1:</b>	NORTON ROSE FULBRIGHT CANADA LLP
<b>Address Line 2:</b>	222 BAY STREET SUITE 3000
<b>Address Line 4:</b>	Toronto, CANADA M5K 1E7
<b>ATTORNEY DOCKET NUMBER:</b>	55959289-5US
<b>NAME OF SUBMITTER:</b>	Brian Chau
<b>SIGNATURE:</b>	Brian Chau
<b>DATE SIGNED:</b>	07/09/2024
<b>Total Attachments: 7</b>	
source=55959289-5US ASN signed#page1.tiff	
source=55959289-5US ASN signed#page2.tiff	

source=55959289-5US ASN signed#page3.tiff  
source=55959289-5US ASN signed#page4.tiff  
source=55959289-5US ASN signed#page5.tiff  
source=55959289-5US ASN signed#page6.tiff  
source=55959289-5US ASN signed#page7.tiff

**UNIVERSAL ASSIGNMENT OF INVENTION**

WHEREAS,

Name: **Teodor Pantchev GRANTCHAROV**

Address: 3281 Vandorf Sideroad, Stouffville, ON L4A 4H5, Canada

Name: **Kevin Lee YANG**

Address: 5967 Talisman Court, Mississauga ON L5M 6A1, Canada

Name: **Peter Dupont GRANTCHAROV**

Address: 3281 Vandorf Sideroad, Stouffville, ON L4A 4H5, Canada

(hereinafter referred to as the "Assignors"), have invented one or more invention(s) relating to and entitled

**SYSTEM AND METHOD FOR BIOMETRIC DATA CAPTURE FOR EVENT PREDICTION**

(hereinafter referred to as the "Invention"), as set forth and described in the patent applications/patents listed in Schedule A;

AND WHEREAS,

Name : **SURGICAL SAFETY TECHNOLOGIES INC.**

Address: 20 Queen Street West. Suite 3501, 35th Floor, Toronto ON M5H 3R3, Canada

(hereinafter referred to as the "Assignee")

desires to have the entire right, title, interest, property and benefit in and for Canada, the United States, and all other countries and jurisdictions in the world, in and to the Invention;

NOW THEREFORE, in consideration of the sum of **Five Dollars (\$5.00)** and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignors agree to and does hereby:

confirm to have sold, assigned, transferred, and set over to the Assignee, and, to any extent to have not already sold, assigned, transferred or set over to Assignee, do hereby sell, assign, transfer and set over to the Assignee, and to the Assignee's successors, assigns, nominees or other legal representatives, their entire right, title, interest, property and benefit including any right to sue for past infringements in and for Canada, the United States, and all other countries and jurisdictions in the world, in and to the Invention, any and all applications filed therefore, including any and all corresponding applications whether in the form of divisions, continuations, re-examinations, re-issues and extensions thereof, any and all patents that may issue, be granted or result therefrom for the Invention, and any and all rights of priority resulting from the filing of any of the above-identified applications and any previously filed applications in respect of the Invention under international conventions, treaties or otherwise, the same to be held and enjoyed fully and exclusively;

do all lawful acts and to execute and deliver, without further consideration other than expenses reasonably incurred, all further documents as may reasonably be required by the Assignee, or by its successors, assigns, nominees, or other legal representatives, to obtain said Patents in Canada and all other countries and

Our Reference: 55959289-5US

jurisdictions for the Invention and vest or secure the same in the Assignee, and in the Assignee's successors, assigns, nominees or other legal representatives; and

grant to said Assignee, its successors, assigns, nominees or other legal representatives, including its patent agents and attorneys, the power to insert on this assignment any further information which may be necessary or desirable in order to place this document in compliance for recordation.

THIS ASSIGNMENT may be executed in counterparts, all of which shall be considered one and the same agreement.

**Declaration of Witness**

Each witness hereby declares that he/she was personally present and did see the inventor for which he/she is witnessing duly sign and execute the foregoing assignment on the day and year set forth above, the inventor being personally known to the witness as the person named above.

Our Reference: 55959289-5US

Date: September 28, 2020  
(YYYY/MM/DD)

Assignor :

*Teodor Grantcharov*

Name: Teodor Pantchev GRANTCHAROV

Witness :

*Amar Chaudhry*

Name: Amar Chaudhry

Our Reference: 55959289-5US

Date: 2020/09/28

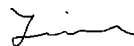
(YYYY/MM/DD)

Assignor :



Name: Kevin Lee YANG


Witness :



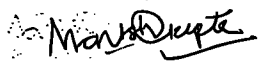
Name: Julie Ho

Our Reference: 55959289-5US

Date: 2020/09/24  
(YYYY/MM/DD)

Assignor : 

Name: Peter Dupont GRANTCHAROV

Witness : 

Name: **Manksh Gupta**

Our Reference: 55959289-5US

**SURGICAL SAFETY TECHNOLOGIES INC.**

Date: 2020/29/28  
(YYYY/MM/DD)

Assignee:



Name: Amar Chaudhry  
Title: Chief Technology Officer

Witness:



John Xu (Sep 28, 2020 12:10 EDT)

Name: John Xu



**SCHEDULE A**

**ASSIGNMENT OF INVENTIONS – WORLDWIDE**

<b>Our Reference</b>	<b>Official Number</b>	<b>Title</b>
55959289-5US	17/035,417	SYSTEM AND METHOD FOR BIOMETRIC DATA CAPTURE FOR EVENT PREDICTION