PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5902656

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
SURGICAL INFORMATION SCIENCES, INC.	10/28/2019

RECEIVING PARTY DATA

Name:	OWL NAVIGATION, INC.
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City:	PLYMOUTH
State/Country:	MINNESOTA
Postal Code:	55441

PROPERTY NUMBERS Total: 3

Property Type	Number
Patent Number:	9600778
Patent Number:	9412076
Application Number:	15457355

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ATTORNEY DOCKET NUMBER:	502128.4, .6, .18
NAME OF SUBMITTER:	KEITH J. LODERMEIER
SIGNATURE:	/Keith Lodermeier/
DATE SIGNED:	01/09/2020

Total Attachments: 4
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PATENT ASSIGNMENT

This Patent Assignment (this "**Assignment**"), dated as of December 2, 2019, is entered into by and between Owl Navigation, Inc., a Delaware corporation ("**Assignee**") and Surgical Information Sciences, Inc., a Delaware corporation (together, the "**Assignor**").

WHEREAS, Assignee and Assignor entered into an Asset Purchase Agreement (the "**Purchase Agreement**"), dated as of October 28, 2019, pursuant to which, inter alia, Assignor agreed to transfer, sell, assign, convey and deliver to Assignee all of Assignor's rights in and to the Acquired Assets (as such term is defined in the Purchase Agreement).

WHEREAS, Assignor and Assignee wish to further memorialize, in a manner suitable for recordation at the United States Patent and Trademark Office, Assignor's sale, assignment, transfer, conveyance and delivery to Assignee all of Assignor's rights in and to the patents and patent applications included in the Acquired Assets.

NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, the parties agree as follows:

1.   Assignment. Assignor hereby irrevocably sells, assigns, transfers, conveys and delivers to Assignee all of Assignor's right, title, and interest in and to the following (the "Assigned Patents"):

(a)   all of the patents and patent applications included in the Acquired Assets, including those set forth in Exhibit A hereto (together with all reissues, divisionals, provisionals, continuations and continuations-in-part, re-examinations, renewals, substitutions and extensions thereof); and

(b)   all rights of any kind whatsoever of Assignor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions, and otherwise throughout the world.

2.   Recordation and Further Actions. Assignor hereby authorizes the Commissioner for Patents in the United States Patent and Trademark Office and the officials of corresponding entities or agencies in any applicable jurisdictions to record and register this Assignment upon request by Assignee.

3.   Purchase Agreement. Assignor acknowledges and agrees that the representations, warranties, covenants, agreements and indemnities contained in the Purchase Agreement shall not be superseded hereby and shall remain in full force and effect to the full extent provided therein. In the event of any conflict or inconsistency between the terms of the Purchase Agreement and the terms of this Assignment, the terms of the Purchase Agreement shall govern and control.

[Signature Page Follows]

US.125511071.01

IN WITNESS WHEREOF, the parties have executed this Assignment on the day and year first written above.

ASSIGNEE:

OWL NAVIGATION, INC.

By: _____

James Bullock

Chair

ASSIGNOR:

SURGICAL INFORMATION SCIENCES, INC.

By: _____

Brad Swatfager

Chief Executive Officer

[Signature Page to Patent Assignment]

US.125511071.01

EXHIBIT A

PATENTS AND PATENT APPLICATIONS

Country	Status	App. No.	App. Date	Pub. No.	Pub. Date	Pat. No.	Grant Date	Title
US	Granted	14/317,925	6/27/2014	US20150012466A1	1/8/2015	9,600,778	3/21/2017	METHOD FOR A BRAIN REGION LOCATION AND SHAPE PREDICTION
US	Granted	14/317,996	6/27/2014	US20150010223A1	1/8/2015	9,412,076	8/9/2016	METHODS AND SYSTEMS FOR A HIGH-RESOLUTION BRAIN IMAGE PIPELINE AND DATABASE PROGRAM
EP	Granted	14820217.9	6/27/2014	3017400	5/11/2016	3017400	5/15/2019	METHOD AND SYSTEM FOR A BRAIN IMAGE PIPELINE AND BRAIN IMAGE REGION LOCATION AND SHAPE PREDICTION
JP	Allowed	2016-524256	6/27/2014	2016-527942	9/15/2016			METHOD AND SYSTEM FOR A BRAIN IMAGE PIPELINE AND BRAIN IMAGE REGION LOCATION AND SHAPE PREDICTION
IN	Published	11766/DELNP/2015	6/27/2014	20/2016	5/13/2016			METHOD AND SYSTEM FOR A BRAIN IMAGE PIPELINE AND BRAIN IMAGE REGION LOCATION AND SHAPE PREDICTION
CN	Application allowed	201480045705.3	6/27/2014	CN 105637536 A	6/1/2016			METHOD AND SYSTEM FOR A BRAIN IMAGE PIPELINE AND BRAIN IMAGE REGION LOCATION AND SHAPE PREDICTION
HK	Published	16112971.0	6/27/2014	1224772	8/25/2017			METHOD AND SYSTEM FOR A BRAIN IMAGE PIPELINE AND BRAIN IMAGE REGION LOCATION AND SHAPE PREDICTION
US	Published	15/457,355	3/13/2017	US20170193161A1	7/6/2017			METHOD FOR A BRAIN REGION LOCATION AND SHAPE PREDICTION
GB	Granted	14820217.9 (from .000012 EP)	6/27/2014	N/A	N/A	N/A	5/15/2019	METHOD AND SYSTEM FOR A BRAIN IMAGE PIPELINE AND BRAIN IMAGE REGION LOCATION AND SHAPE PREDICTION
FR	Granted	14820217.9 (from .000012 EP)	6/27/2014	N/A	N/A	N/A	5/15/2019	METHOD AND SYSTEM FOR A BRAIN IMAGE PIPELINE AND BRAIN IMAGE REGION LOCATION AND SHAPE PREDICTION
DE	Granted	14820217.9 (from .000012 EP)	6/27/2014	N/A	N/A	602014046935.3	5/15/2019	METHOD AND SYSTEM FOR A BRAIN IMAGE PIPELINE AND BRAIN IMAGE REGION LOCATION AND SHAPE PREDICTION

PATENT
REEL: 051466 FRAME: 0984

Country	Status	App. No.	App. Date	Pub. No.	Pub. Date	Pat. No.	Grant Date	Title
EP	Published - Awaiting action from EP Patent Office	1916514.7	6/27/2014	3537343	9/11/2019			METHOD AND SYSTEM FOR A BRAIN IMAGE PIPELINE AND BRAIN IMAGE REGION LOCATION AND SHAPE PREDICTION

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