

## PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT7282303

|   |                              |
|---|------------------------------|
| <b>SUBMISSION TYPE:</b>                         | NEW ASSIGNMENT               |
| <b>NATURE OF CONVEYANCE:</b>                    | RELEASE OF SECURITY INTEREST |
| <b>CONVEYING PARTY DATA</b>                     |                              |
| <b>Name</b>                                     | <b>Execution Date</b>        |
| DEERFIELD PRIVATE DESIGN FUND II, L.P.          | 04/14/2022                   |
| DEERFIELD PRIVATE DESIGN INTERNATIONAL II, L.P. | 04/14/2022                   |
| DEERFIELD SPECIAL SITUATIONS FUND, L.P.         | 04/14/2022                   |
| <b>RECEIVING PARTY DATA</b>                     |                              |
| <b>Name:</b>                                    | IMRIS INC.                   |
| <b>Street Address:</b>                          | 5101 SHADY OAK ROAD          |
| <b>City:</b>                                    | MINNETONKA                   |
| <b>State/Country:</b>                           | MINNESOTA                    |
| <b>Postal Code:</b>                             | 55343                        |
| <b>PROPERTY NUMBERS Total: 42</b>               |                              |
| <b>Property Type</b>                            | <b>Number</b>                |
| Patent Number:                                  | 5735278                      |
| Patent Number:                                  | 7446304                      |
| Patent Number:                                  | 8295905                      |
| Patent Number:                                  | 8073524                      |
| Patent Number:                                  | 8369929                      |
| Patent Number:                                  | 7834270                      |
| Patent Number:                                  | 8295906                      |
| Patent Number:                                  | 8190235                      |
| Patent Number:                                  | 8442617                      |
| Patent Number:                                  | 8245335                      |
| Patent Number:                                  | 8513946                      |
| Patent Number:                                  | 8295430                      |
| Patent Number:                                  | 8570037                      |
| Patent Number:                                  | 8138762                      |
| Patent Number:                                  | 8604789                      |
| Patent Number:                                  | 8901928                      |
| Patent Number:                                  | 8406853                      |
| Patent Number:                                  | 8503759                      |

| Property Type       | Number   |
|---------------------|----------|
| Patent Number:      | 8738181  |
| Patent Number:      | 8554368  |
| Patent Number:      | 8560118  |
| Patent Number:      | 8797029  |
| Patent Number:      | 8487615  |
| Patent Number:      | 8866481  |
| Application Number: | 12913155 |
| Application Number: | 12907398 |
| Application Number: | 13523257 |
| Application Number: | 12596424 |
| Application Number: | 12596420 |
| Application Number: | 13012164 |
| Application Number: | 13856562 |
| Application Number: | 13455849 |
| Application Number: | 13467196 |
| Application Number: | 13229264 |
| Application Number: | 13311677 |
| Application Number: | 13690385 |
| Application Number: | 13778621 |
| Application Number: | 13670944 |
| Application Number: | 14072397 |
| Application Number: | 61733552 |
| Application Number: | 14277252 |
| Application Number: | 61825811 |

#### CORRESPONDENCE DATA

**Fax Number:**

*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.*

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**Correspondent Name:** LANI BARNES BAXTER, ROBINSON BRADSHAW

**Address Line 1:** 101 NORTH TRYON STREET, SUITE 1900

**Address Line 4:** CHARLOTTE, NORTH CAROLINA 28246

|                                |  |
|--------------------------------|--|
| <b>ATTORNEY DOCKET NUMBER:</b> | 27986.00011  |
| <b>NAME OF SUBMITTER:</b>      | LANI BARNES BAXTER   |
| <b>SIGNATURE:</b>              | /Lani Barnes Baxter/                                       |
| <b>DATE SIGNED:</b>            | 04/15/2022   |
|                                | This document serves as an Oath/Declaration (37 CFR 1.63). |

**Total Attachments: 5**

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**PATENT**

**REEL: 059611 FRAME: 0716**

## RELEASE OF CANADIAN PATENT SECURITY AGREEMENT

This **RELEASE OF CANADIAN PATENT AGREEMENT**, dated as of April 14 2022 ("Release"), is made by of DEERFIELD PRIVATE DESIGN FUND II, L.P., DEERFIELD PRIVATE DESIGN INTERNATIONAL II, L.P. and DEERFIELD SPECIAL SITUATIONS FUND, L.P. (collectively, the "Lenders") in favor of IMRIS INC., a Canadian corporation (the "Borrower").

**WHEREAS**, pursuant to that certain Facility Agreement dated September 16, 2013 among Borrower and Lenders (as amended on March 31, 2015 and as may be further amended, supplemented, restated or otherwise modified from time to time, the "Facility Agreement"), the Borrower executed and delivered that certain Security Agreement dated March 31, 2015 by and between the Borrower and Lenders ("Security Agreement");

**WHEREAS**, pursuant to the Security Agreement, Borrower executed and delivered that certain Canadian Patent Security Agreement dated March 31, 2015 ("Patent Security Agreement") granting to Lenders a security interest in all of Borrower's right, title and interest in and to the Patent Collateral;

**NOW THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Lenders agree as follows:

**SECTION 1. Defined Terms.** All capitalized terms used herein but not otherwise defined herein have the meanings given to them in the Patent Security Agreement or, if not defined therein, in the Security Agreement.

**SECTION 2. Termination and Release.** Lenders, without representation, warranty, or recourse, hereby:

(a) terminate the Patent Security Agreement and terminate, cancel, discharge, and release the security interest in all of Borrower's right, title and interest in and to the Patent Collateral, including without limitation, the patents and patent licenses referred to on Schedule I; and

(b) authorize the recordation of this Release with the Canadian Intellectual Property Office, United States Patent and Trademark Office and any other foreign offices or agencies, at Grantor's expense.

**SECTION 3. Further Assurances.** Lenders agree to take all further actions, and provide to the Borrower and its successors, assigns and legal representatives all such cooperation and assistance, including, without limitation, the execution and delivery of any and all further documents or other instruments, as the Borrower and its successors, assigns and legal representatives may reasonably request in order to confirm, effectuate or record this Release.


[Signature page follows.]

IN WITNESS WHEREOF, Lenders have caused this Release to be duly executed as of the date first set forth above.

**DEERFIELD PRIVATE DESIGN FUND II, L.P.**

By: Deerfield Mgmt., L.P., General Partner

By: J.E. Flynn Capital LLC, General Partner

By: 

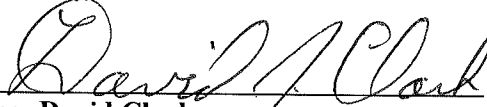
Name: David Clark

Title: Authorized Signatory

**DEERFIELD PRIVATE DESIGN INTERNATIONAL II, L.P.**

By: Deerfield Mgmt., L.P., General Partner

By: J.E. Flynn Capital LLC, General Partner

By: 

Name: David Clark

Title: Authorized Signatory

**DEERFIELD SPECIAL SITUATIONS FUND, L.P.**

By: Deerfield Mgmt., L.P., General Partner

By: J.E. Flynn Capital LLC, General Partner

By: 

Name: David Clark

Title: Authorized Signatory

# SCHEDULE I

## Patents and Patent Licenses

| <u>Title</u>  | <u>Patent/<br/>(Application)<br/>No.</u> | <u>Issue/(Filing)<br/>Date</u> | <u>Jurisdiction</u> |
|---|--|--------------------------------|---------------------|
| <u>SURGICAL PROCEDURE WITH<br/>MAGNETIC RESONANCE IMAGING</u>                               | <u>5,735,278</u>                         | <u>4/7/1998</u>                | <u>U.S.</u>         |
| <u>DETECTION OF COLLISIONS IN MEDICAL<br/>PROCEDURES</u>                                    | <u>7,446,304</u>                         | <u>4/5/2006</u>                | <u>U.S.</u>         |
| <u>MOVABLE INTEGRATED SCANNER FOR<br/>SURGICAL IMAGING APPLICATIONS</u>                     | <u>8,295,905</u>                         | <u>10/23/2012</u>              | <u>U.S.</u>         |
| <u>CONTROL OF MAGNETIC FIELD<br/>HOMOGENEITY IN MOVABLE MRI<br/>SCANNING SYSTEM</u>         | <u>8,073,524</u>                         | <u>12/6/2011</u>               | <u>U.S.</u>         |
| <u>PATIENT SUPPORT TABLE FOR USE IN<br/>MAGNETIC RESONANCE IMAGING</u>                      | <u>8,369,929</u>                         | <u>2/5/2013</u>                | <u>U.S.</u>         |
| <u>FLOATING SEGMENTED SHIELD CABLE<br/>ASSEMBLY</u>   | <u>7,834,270</u>                         | <u>11/16/2010</u>              | <u>U.S.</u>         |
| <u>MRI GUIDED RADIATION THERAPY<br/>SYSTEM FOR MAGNETIC RESONANCE<br/>AND X-RAY IMAGING</u> | <u>8,295,906</u>                         | <u>10/23/2012</u>              | <u>U.S.</u>         |
| <u>SYSTEM FOR MAGNETIC RESONANCE<br/>AND X-RAY IMAGING (CON)</u>                            | <u>8,190,235</u>                         | <u>5/29/2012</u>               | <u>U.S.</u>         |
| <u>SYSTEM FOR MAGNETIC RESONANCE<br/>AND X-RAY IMAGING (CON)</u>                            | <u>8,442,617</u>                         | <u>5/14/2013</u>               | <u>U.S.</u>         |
| <u>SUPPORT COMPONENT FOR USE IN<br/>IMAGING BY MAGNETIC RESONANCE<br/>AND X-RAY</u>         | <u>8,245,335</u>                         | <u>8/21/2012</u>               | <u>U.S.</u>         |
| <u>MOVABLE TABLE FOR MAGNETIC<br/>RESONANCE IMAGING</u>                                     | <u>8,513,946</u>                         | <u>8/20/2013</u>               | <u>U.S.</u>         |
| <u>IMAGE GUIDED RADIATION THERAPY</u>   | <u>8,295,430</u>                         | <u>10/23/2012</u>              | <u>U.S.</u>         |
| <u>RF COIL FOR MAGNETIC RESONANCE<br/>IMAGING WHICH IS NOT VISIBLE IN X-<br/>RAY IMAGE</u>  | <u>8,570,037</u>                         | <u>10/29/2013</u>              | <u>U.S.</u>         |
| <u>COIL DECOUPLING FOR AN RF COIL<br/>ARRAY</u>   | <u>8,138,762</u>                         | <u>3/20/2012</u>               | <u>U.S.</u>         |
| <u>AUTOMATIC REGISTRATION FOR IMAGE<br/>GUIDED SURGERY</u>                                  | <u>(12/913,155)</u>                      | <u>(10/27/2010)</u>            | <u>U.S.</u>         |
| <u>IMAGING SYSTEM USING MARKERS</u>   | <u>(12/907,398)</u>                      | <u>10/19/2010</u>              | <u>U.S.</u>         |
| <u>RF COIL ASSEMBLY FOR USE IN<br/>MAGNETIC RESONANCE IMAGING</u>                           | <u>8,604,789</u>                         | <u>12/10/2013</u>              | <u>U.S.</u>         |
| <u>MRI SAFETY SYSTEM</u>  | <u>8,901,928</u>                         | <u>12/2/2014</u>               | <u>U.S.</u>         |
| <u>MULTI TRANSMIT / RECEIVE HEAD<br/>ARRAY COIL WITH REMOVABLE</u>                          | <u>8,406,853</u>                         | <u>3/26/2013</u>               | <u>U.S.</u>         |
| <u>METHODS, DEVICES AND SYSTEMS<br/>USEFUL IN REGISTRATION</u>                              | <u>8,503,759</u>                         | <u>8/6/2013</u>                | <u>U.S.</u>         |
| <u>INTEGRATION OF MRI INTO RADIATION<br/>THERAPY TREATMENT</u>                              | <u>13/523,257</u>                        | <u>6/14/2012</u>               | <u>U.S.</u>         |

|  |                        |                    |             |
|--|------------------------|--------------------|-------------|
| <u>METHODS, DEVICES, AND SYSTEMS FOR AUTOMATED MOVEMENTS INVOLVING MEDICAL ROBOTS</u>  | <u>8,738,181</u>       | <u>5/27/2014</u>   | <u>U.S.</u> |
| <u>FRAME MAPPING AND FORCE FEEDBACK METHODS, DEVICES AND</u>   | <u>8,554,368</u>       | <u>10/8/2013</u>   | <u>U.S.</u> |
| <u>METHODS, DEVICES, AND SYSTEMS FOR NON-MECHANICALLY RESTRICTING AND/OR PROGRAMMING MOVEMENT OF A TOOL OF A MANIPULATOR ALONG A SINGLE AXIS</u> | <u>8,560,118</u>       | <u>10/15/2013</u>  | <u>U.S.</u> |
| <u>AN MRI COMPATIBLE CAMERA THAT INCLUDES A LIGHT EMITTING DIODE FOR ILLUMINATING A SITE</u>   | <u>12/596,424</u>      | <u>5/17/2010</u>   | <u>U.S.</u> |
| <u>DEVICES FOR INTERFACING BETWEEN MANIPULATORS AND SURGICAL TOOLS</u>   | <u>12/596,420</u>      | <u>7/16/2010</u>   | <u>U.S.</u> |
| <u>MRI COMPATIBLE STEROSCOPIC VIEWING DEVICE FOR USE IN THE BORE OF AN MR MAGNET</u>   | <u>13/012,164</u>      | <u>1/24/2011</u>   | <u>U.S.</u> |
| <u>MAGNETIC RESONANCE SIGNAL DETECTION USING REMOTELY POSITIONED RECEIVE COILS</u>   | <u>8,797,029</u>       | <u>8/5/2014</u>    | <u>U.S.</u> |
| <u>MAGNETIC RESONANCE SIGNAL DETECTION USING REMOTELY POSITIONED RECEIVE COILS (CON)</u>   | <u>13/856,562 (US)</u> | <u>4/4/2013</u>    | <u>U.S.</u> |
| <u>MAGNETIC RESONANCE SIGNAL DETECTION USING REMOTELY POSITIONED RECEIVE COILS (CON)</u>   | <u>8,487,615</u>       | <u>7/16/2013</u>   | <u>U.S.</u> |
| <u>Phased Array MR RF Coil which is not Visible in X-Ray Image</u>   | <u>13/455,849</u>      | <u>4/25/2012</u>   | <u>U.S.</u> |
| <u>Head Clamp for Use in Imaging by Magnetic Resonance and X-Ray</u>   | <u>13/467,196</u>      | <u>5/9/2012</u>    | <u>U.S.</u> |
| <u>Stacked coil for magnetic resonance imaging</u>   | <u>8,866,481</u>       | <u>10/21/2014</u>  | <u>U.S.</u> |
| <u>SURGICAL TOOL FOR USE IN MR IMAGING</u>   | <u>13/229,264 (US)</u> | <u>9/9/2011</u>    | <u>U.S.</u> |
| <u>Surface electrode design that can be left in place during MR imaging</u>  | <u>13/311,677</u>      | <u>12/6/2011</u>   | <u>U.S.</u> |
| <u>Drive system for Head Clamp for Use in Imaging by Magnetic Resonance and X-Ray</u>  | <u>13/690,385</u>      | <u>11/30/2012</u>  | <u>U.S.</u> |
| <u>Patient Alignment in MRI Guided Radiation Therapy</u>   | <u>13/778,621</u>      | <u>2/27/2013</u>   | <u>U.S.</u> |
| <u>MRI IMAGING IN SEPARATE ROOMS USING A MAGNET HAVING A DIAGNOSTIC TABLE</u>  | <u>13/670,944</u>      | <u>11/7/2012</u>   | <u>U.S.</u> |
| <u>A Method for MR-guided Brachytherapy with Consistent Patient Positioning</u>  | <u>14/072,397</u>      | <u>11/5/2013</u>   | <u>U.S.</u> |
| <u>Robot-Assisted Image-Guided Computed Tomography Surgical System</u>   | <u>61/773,552</u>      | <u>Provisional</u> | <u>U.S.</u> |
| <u>Control of SAR Values in MR Imaging</u>   | <u>14/277,252</u>      | <u>5/14/2014</u>   | <u>U.S.</u> |

|  |                   |                    |             |
|--|-------------------|--------------------|-------------|
| Control System to Determine Acceptable<br>Magnetic Resonance Conditional Robot<br>Position for Initiating Magnetic Resonance | <u>61/825,811</u> | <u>Provisional</u> | <u>U.S.</u> |
|  |                   |                    |             |