

PATENT ASSIGNMENT COVER SHEET

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| UNIVERSITY OF MARYLAND, BALTIMORE | 01/11/2021 |
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| PROPERTY NUMBERS Total: 1 | |
| Property Type | Number |
| Patent Number: | 8615118 |
| 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. | |

PATENT

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| NAME OF SUBMITTER: | BYONGYONG YI |
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| SIGNATURE: | /byi/ |
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| DATE SIGNED: | 01/12/2021 |
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| | This document serves as an Oath/Declaration (37 CFR 1.63). |
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Total Attachments: 1

source=BY-2010-050 - Assignment of Rights from UMB to inventors - fully executed 1-11-21#page1.tif

ASSIGNMENT

Whereas, the **University of Maryland, Baltimore** ("Assignor") owns the right, title and interest in an invention titled "Tomographic image via background subtraction (TIBS) using a projection image and a priori 3-dimensional images (UMB Ref: BY-2010-050)" (the "Invention") and described in the following patent application(s) (the "Patent Application(s)");

US Provisional Patent Application Number 61/349,517, filed 5/28/10

US Patent Number 8,615,118, issued 12/24/13

Whereas, said entire right, title and interest was formally established by virtue of an assignment of rights executed on or before August 1, 2010 by the named inventors, namely Byong Yong Yi, Xinsheng Cedric Yu, Jin Zhang and Giovanni Lasio;

Whereas, said inventors are desirous of re-acquiring the right, title and interest in the Invention from Assignor.

Now therefore, in consideration of the sum of one dollar (\$1.00), and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor by these presents does sell, assign and transfer to Byong Yong Yi, Xinsheng Cedric Yu, Jin Zhang and Giovanni Lasio ("Assignees") Assignor's entire right, title and interest in the Invention, including the Patent Applications, together with any divisionals or continuations and foreign equivalents thereof, as well as any issued Letters Patent resulting from these Patent Applications, and in any and all reissues, extensions, renewals, reexaminations of such Patent Applications or Letters Patent to the full end of the term or terms for which such Letters Patent issue, subject, however, to Assignor's retention of a non-exclusive, royalty-free, license to practice the Invention and to sublicense universities, colleges, and other nonprofit research or educational organizations to practice the Invention on a royalty-free basis, for any research, education and patient care activities incidental to the foregoing ("Research License").

UNIVERSITY OF MARYLAND, BALTIMORE:

By: Philip Robilotto
Philip Robilotto, Associate Vice President
Office of Technology Transfer

Date: 11 - January - 2021