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| PATENT ASSIGNMENT COVER SHEET |
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Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6026605

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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| GALA THERAPEUTICS, INC. | 03/20/2020 |
| RECEIVING PARTY DATA | |
| Name: | GALARY, INC. |
| Street Address: | 155 JEFFERSON STREET |
| Internal Address: | SUITE 100 |
| City: | MENLO PARK |
| State/Country: | CALIFORNIA |
| Postal Code: | 94025 |
| PROPERTY NUMBERS Total: 10 | |
| Property Type | Number |
| Application Number: | 62355164 |
| Application Number: | 16227796 |
| Application Number: | 62489753 |
| Application Number: | 16381745 |
| Application Number: | 62610430 |
| Application Number: | 62693622 |
| Application Number: | 62835846 |
| Application Number: | 62874605 |
| Application Number: | 62902004 |
| Application Number: | 62949633 |
| 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> | |
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| Correspondent Name: | WILSON SONSINI GOODRICH & ROSATI |
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| ATTORNEY DOCKET NUMBER: | 54150-700 |

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|---|-----------------|
| NAME OF SUBMITTER: | JOY A. ROEDER |
| SIGNATURE: | /JOY A. ROEDER/ |
| DATE SIGNED: | 03/23/2020 |
| Total Attachments: 7 source=Gala to Galary Assignment#page1.tif source=Gala to Galary Assignment#page2.tif source=Gala to Galary Assignment#page3.tif source=Gala to Galary Assignment#page4.tif source=Gala to Galary Assignment#page5.tif source=Gala to Galary Assignment#page6.tif source=Gala to Galary Assignment#page7.tif | |

PATENT ASSIGNMENT

This Patent Assignment (this "Assignment"), dated as of March 20, 2020, is made by and between Gala Therapeutics, Inc., a Delaware corporation ("Assignor") and Galary, Inc., a Delaware company ("Assignee"). Assignor and Assignee are sometimes individually referred to herein as a "Party" and are sometimes collectively referred to herein as the "Parties".

WHEREAS, Assignor and Assignee are parties to that certain Intellectual Property Transfer Agreement dated as of even date herewith, by and between Assignor and Assignee (the "Transfer Agreement"). All capitalized terms used in this Assignment and not otherwise defined in this Assignment shall have the respective meanings provided to such terms in the Transfer Agreement.

WHEREAS, in connection with the execution and delivery of the Transfer Agreement, Assignor desires to assign, and Assignee desires to acquire, all right, title and interest in and to the Assigned Patents (as defined below) and the Parties wish to record such acquisition in the United States Patent and Trademark Office.

NOW, THEREFORE, for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor and Assignee hereby agree as follows:

1. Assignment of Assigned Patents. Assignor hereby sells, conveys, assigns and delivers to Assignee and Assignee hereby accepts all right, title and interest of Assignor in and to the patents and patent applications set forth in Schedule A hereto, together with (i) the rights to sue at law or in equity for any infringement, imitation, impairment, distortion, dilution or other unauthorized use or conduct with respect to such patents and patent applications, including the right to receive all past, present and future proceeds and damages in connection therewith; (ii) any and all rights to royalties, profits, compensation, license fees or other payments or remuneration of any kind with respect to such patents and patent applications; and (iii) any and all rights to obtain renewals, reissues, and extensions of registrations or other legal protections with respect to such patents and patent applications (the "Assigned Patents").

2. Choice of Law. This Assignment shall be governed by and construed in accordance with the laws of the State of Delaware, applicable to agreements made and to be performed entirely within the State of Delaware, without regard to the conflict of laws principles thereof.

3. Counterparts. This Assignment may be executed in one or more counterparts (including by facsimile or pdf or other electronic copy), each of which shall be deemed an original and all of which, when taken together, shall constitute one and the same instrument.

4. Successors and Assigns. This Assignment shall be binding upon and inure to the benefit of the parties hereto and their respective successors and assigns.

[Remainder of page intentionally blank]

IN WITNESS WHEREOF, Assignor and Assignee have duly executed this Assignment as of the date first written above.

ASSIGNOR

GALA THERAPEUTICS, INC.

By: DocuSigned by:
Jonathan Waldstreicher
93345751BA07434...

Name: Jonathan Waldstreicher

Title: Chief Executive Officer

ASSIGNEE

GALARY, INC.

By: DocuSigned by:
Jonathan Waldstreicher
93345751BA07434...

Name: Jonathan Waldstreicher

Title: Chief Executive Officer

SCHEDULE A
PATENTS

| WSGR Ref. No. | Country | Case Type | Application No. | Filing Date | Publication No. | Pub. Date | Status | Title | Inventors |
|---------------|--------------------------|-----------|-----------------|-------------|--------------------|-----------|-----------|--|--|
| 54150-703.761 | Japan | PCT | 2019-519623 | 06/27/17 | 2019524396 | 09/05/19 | Published | GENERATOR AND CATHETER WITH AN ELECTRODE AND A METHOD FOR TREATING LUNG PASSAGEWAY | WALDSTREICHER, Jonathan Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |
| 54150-703.101 | United States of America | PRO | 62/355,164 | 06/27/16 | | | Expired | METHODS, APPARATUSES, AND SYSTEMS FOR THE TREATMENT OF PULMONARY DISORDERS | WALDSTREICHER, Jonathan Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |
| 54150-703.301 | United States of America | CON | 16/227,796 | 12/20/18 | US 2019-0201089 A1 | 07/04/19 | Published | METHODS, APPARATUSES, AND SYSTEMS FOR THE TREATMENT OF PULMONARY DISORDERS | WALDSTREICHER, Jonathan Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |
| 54150-703.701 | Canada | PCT | 3,029,260 | 06/27/17 | 3029260 | 01/04/18 | Published | GENERATOR AND CATHETER WITH AN ELECTRODE AND A METHOD FOR TREATING LUNG | WALDSTREICHER, Jonathan Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |

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| WSGR Ref. No. | Country | Case Type | Application No. | Filing Date | Publication No. | Pub. Date | Status | Title | Inventors |
|---------------|---------------------------|-----------|-----------------|-------------|--------------------|-----------|-----------|--|--|
| 54150-703.711 | China (People's Republic) | PCT | 201780049985.9 | 06/27/17 | 109788979 | 05/21/19 | Published | PASSAGEWAY GENERATOR A AND CATHETER WITH AN ELECTRODE AND A METHOD FOR TREATING LUNG PASSAGEWAY | WALDSTREICHER, Jonathan Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |
| 54150-703.102 | United States of America | PRO | 62/489,753 | 04/25/17 | | | Expired | METHODS, APPARATUSES, AND SYSTEMS FOR THE TREATMENT OF PULMONARY DISORDERS | WALDSTREICHER, Jonathan Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |
| 54150-703.302 | United States of America | CON | 16/381,745 | 04/11/19 | US 2019-0231425 A1 | 08/01/19 | Allowed | (TRACK ONE) METHODS, APPARATUSES, AND SYSTEMS FOR THE TREATMENT OF PULMONARY DISORDERS | WALDSTREICHER, Jonathan Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |

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REEL: 052195 FRAME: 0692

| WSGR Ref. No. | Country | Case Type | Application No. | Filing Date | Publication No. | Pub. Date | Status | Title | Inventors |
|---------------|----------------------------|-----------|-------------------|-------------|-----------------|-----------|------------|--|--|
| 54150-703.601 | Patent Cooperation Treaty | ORD | PCT/US2017/039527 | 06/27/17 | WO 2018/005511 | 01/04/18 | 30 MO DONE | GENERATOR AND CATHETER WITH ELECTRODE AND A METHOD FOR TREATING LUNG PASSAGEWAY | WALDSTREICHER, Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J.; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |
| 54150-703.611 | European Patent Convention | PCT | 17743415.6 | 06/27/17 | 3474760 | 05/01/19 | Published | GENERATOR AND CATHETER WITH AN ELECTRODE AND A METHOD FOR TREATING LUNG PASSAGEWAY | WALDSTREICHER, Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J.; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |
| 54150-703.681 | Australia | PCT | 2017289267 | 06/27/17 | 2017289267 | 01/17/19 | Published | GENERATOR AND CATHETER WITH AN ELECTRODE AND A METHOD FOR TREATING LUNG PASSAGEWAY | WALDSTREICHER, Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J.; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; TUROVSKIY, Roman; LONG, Gary L. |
| 54150-704.601 | Patent Cooperation Treaty | ORD | PCT/US2018/67501 | 12/26/18 | WO 2019/133606 | 07/04/19 | Published | METHODS, APPARATUSSES, AND SYSTEMS FOR THE TREATMENT OF PULMONARY DISORDERS | WALDSTREICHER, Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J.; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; NEAL, Robert E.; TUROVSKIY, Roman; LONG, Gary L. |

PATENT

REEL: 052195 FRAME: 0693

| WSGR Ref. No. | Country | Case Type | Application No. | Filing Date | Publication No. | Pub. Date | Status | Title | Inventors |
|---------------|---------------------------|-----------|-------------------|-------------|-------------------|-----------|-----------|--|---|
| 54150-704.101 | United States of America | PRO | 62/610,430 | 12/26/17 | | | Expired | METHODS, APPARATUSES, AND SYSTEMS FOR THE TREATMENT OF PULMONARY DISORDERS | WALDSTREICHER, Jonathan Reuben; KRIMSKY, William Sanford; ZARINS, Denise Marie; BEETEL III, Robert J.; FRIEDRICH, Paul Brian; TAYLOR, Kevin James; NEAL, Robert E.; TUROVSKIY, Roman; LONG, Gary L. |
| 54150-705.101 | United States of America | PRO | 62/693,622 | 07/03/18 | | | Expired | OPTIMIZATION OF ENERGY DELIVERY FOR VARIOUS APPLICATIONS | NEAL II, Robert E.; KRIMSKY, William Sanford; WALDSTREICHER, Jonathan Reuben; TAYLOR, Kevin James; TUROVSKIY, Roman |
| 54150-705.601 | Patent Cooperation Treaty | ORD | PCT/US2018/067504 | 12/26/18 | WO 2019/133608 | 07/04/19 | Published | OPTIMIZATION OF ENERGY DELIVERY FOR VARIOUS APPLICATIONS | NEAL II, Robert E.; KRIMSKY, William Sanford; WALDSTREICHER, Jonathan Reuben; TAYLOR, Kevin James; TUROVSKIY, Roman |
| 54150-706.101 | United States of America | PRO | 62/835,846 | 04/18/19 | | | Pending | TISSUE TREATMENT FROM WITHIN LUMINAL STRUCTURES | NEAL II, Robert E.; KRIMSKY, William Sanford; VACHANI, Armaan |
| 54150-707.101 | United States of America | PRO | 62/874,605 | 07/16/19 | | | Pending | TREATMENT OF THE REPRODUCTIVE TRACT WITH PULSED ELECTRIC FIELDS | NEAL II, Robert E.; KRIMSKY, William Sanford; VACHANI, Armaan |
| 54150-708.101 | United States of America | PRO | 62/902,004 | 09/18/19 | | | Pending | HIGH VOLTAGE BIPHASIC WAVEFORM GENERATOR | WALDSTREICHER, Jonathan Reuben; KRIMSKY, William Sanford; LONG, Gary L.; BOWERS, William; FRIEDRICH, Paul Brian; TAYLOR, Kevin; ZARINS, Denise; GUNDETT, Timothy |

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REEL: 052195 FRAME: 0694

| WSGR Ref. No. | Country | Case Type | Application No. | Filing Date | Publication No. | Pub. Date | Status | Title | Inventors |
|---------------|--------------------------|-----------|-----------------|-------------|-----------------|-----------|---------|---|---|
| 54150-709.101 | United States of America | PRO | 62/949,633 | 12/18/19 | | | Pending | TREATMENT OF CARDIAC TISSUE WITH PULSED ELECTRIC FIELDS | GANDIONCO, Isidro M.; KRIMSKY, William S.; TAYLOR, Kevin J.; WALDSTREICHER, Jonathan R.; PENDEKANTI, Rajesh; GIROUARD, Steven D.; NEAL, Robert E.; VACHANI, Armaan G. |

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