

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6802012

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
FREDERICK GLUCK	07/08/2021
SIMON RAAB	07/08/2021
JUSTIN XIANG	07/08/2021
RECEIVING PARTY DATA	
Name:	PAUL PAGANO PAGA
Street Address:	2545 W. HILLCREST DR. #140
City:	THOUSAND OAKS
State/Country:	CALIFORNIA
Postal Code:	91320
Name:	LUNGLIFE AI, INC.
Street Address:	2545 W. HILLCREST DR. #140
City:	THOUSAND OAKS
State/Country:	CALIFORNIA
Postal Code:	91320
PROPERTY NUMBERS Total: 14	
Property Type	Number
Application Number:	61313625
Application Number:	61185919
Application Number:	12813285
Application Number:	61706126
Application Number:	14429901
Application Number:	61674696
Application Number:	14415734
Application Number:	61702730
Application Number:	14428252
Application Number:	61702734
Application Number:	14428351
Application Number:	15016174
PCT Number:	US2017022833

PATENT

Property Type	Number
PCT Number:	US2017016299

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: RUSSELL TERRY
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NAME OF SUBMITTER:	RUSSELL TERRY
SIGNATURE:	/s/Russell Terry
DATE SIGNED:	07/08/2021

Total Attachments: 6
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RELEASE OF PATENT SECURITY INTEREST

This RELEASE OF PATENT SECURITY INTEREST ("**Release**") is effective as of _____ July 8, 2021 and granted by Frederick W. Gluck, Simon Raab, and Justin Xiang (collectively, the "**Collateral Agent**"), as collateral agent for the "Creditors" pursuant to the Intercreditor Agreement, dated October 26, 2017, by and among the "Creditors" identified therein (the "**Secured Parties**") and the Collateral Agents.

RECITALS

A. Pursuant to that certain Convertible Secured Promissory Note Purchase Agreement, dated October 26, 2017, as amended, LungLife AI, Inc., a Delaware corporation (f/k/a Cynvenio Biosystems, Inc.) (the "**Debtor**") issued certain Convertible Secured Promissory Notes (the "**Notes**") to the Secured Parties.

B. The Notes are secured by a security interest in all of Debtor's assets, including Debtor's patents, pursuant to, among other things, a Security Agreement, dated October 26, 2017, by and among the Debtor and the Collateral Agent (the "**Master Security Agreement**") and a Patent Security Agreement, dated October 26, 2017, by and among the Debtor and the Collateral Agent (the "**Patent Security Agreement**") and, together with the Master Security Agreement, the "**Security Agreements**").

C. Pursuant to the Security Agreements, the Debtor pledged and granted to the Collateral Agent for the benefit of the Secured Parties a security interest in and to all of the right, title and interest of the Debtor in, to and under the Patent Collateral (as defined below).

D. The Patent Security Agreement was recorded with the United States Patent and Trademark Office at Reel 043957, Frame 0525 on October 26, 2017.

E. All of the Debtor's obligations under the Notes have been satisfied and the Debtor requested that the Collateral Agent enter into this Release in order to effectuate, evidence and record the release and reassignment to the Debtor of any and all right, title and interest the Collateral Agent and the Secured Parties may have in the Patent Collateral pursuant to the Security Agreements.

AGREEMENTS

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Collateral Agent hereby states as follows:

1. Release of Security Interest. Collateral Agent, on behalf of itself and the Secured Parties, their successors, legal representatives and assigns, hereby terminates the Patent Security Agreement and terminates, releases and discharges any and all security interests that it has pursuant to the Security Agreements in any and all right, title and interest of the Debtor, and reassigns to the Debtor any and all right, title and interest that it may have, in, to and under the following (collectively, the "**Patent Collateral**"):

(a) any and all patents, patent applications and other patent rights and any other governmental authority-issued indicia of invention ownership, including the patents and patent applications listed in **Schedule 1** hereto, and all reissues, divisions, continuations, continuations-in-part, renewals, extensions and reexaminations thereof and amendments thereto (the "**Patents**");

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

(c) any and all license and other agreements in which the Debtor has granted or is granted a license or other right under any Patent;

(d) any and all royalties, fees, income, payments and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and

(e) any and all claims and causes of action, with respect to any of the foregoing, whether occurring before, on or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, misappropriation, violation, misuse, breach or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

2. Further Assurances. Collateral Agent agrees to take all further actions, and provide to the Debtor 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 Debtor and its successors, assigns and legal representatives may reasonably request in order to confirm, effectuate or record this Release.

3. Governing Law. This Release and any claim, controversy, dispute or cause of action (whether in contract or tort or otherwise) based upon, arising out of or relating to this Release and the transactions contemplated hereby shall be governed by, and construed in accordance with, the laws of the United States and the State of Delaware, without giving effect to any choice or conflict of law provision or rule (whether of the State of Delaware or any other jurisdiction).

[Signature Page Follows]

IN WITNESS WHEREOF, Collateral Agent has caused this Release of Patent Security Interest to be duly executed and delivered as of the date first above written.

COLLATERAL AGENT:

DocuSigned by:

Frederick W. Gluck

EE80FFB27638482...

Frederick W. Gluck

DocuSigned by:

Simon Raab

C981E4AFFB99426...

Simon Raab

DocuSigned by:

Justin Xiang

D498C7474D55441...

Justin Xiang

Address for Notices:

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SCHEDULE 1

PATENTS

[Attached]

CYVENIO PATENT SUMMARY - UPDATED 8/25/17

Attorney Ref	Country	Title	First Inventor	Application No.	Status	Publication No.	Issue Date	Patent No.
CYNVP0082APUS	United States	Sheath Flow Devices and Methods	Paul Pagano	61/313,625	Expired			
CYNVP0083CN	China	Sheath Flow Devices and Methods	Paul Pagano	201080035957.X	Issued	102713640	9/16/2015	201080035957.X
CYNVP0083EP	Europe	Sheath Flow Devices and Methods	Paul Pagano	10786873.90	Issued	2440941A	5/31/2017	2440941B
CYNVP0083JP	Japan	Sheath Flow Devices and Methods	Paul Pagano	2012515162	Issued	2012-530246	8/9/2013	5335912
CYNVP0083PUS	United States	Sheath Flow Devices and Methods	Paul Pagano	61/185,919	Expired			
CYNVP0083US	United States	Sheath Flow Devices and Methods	Paul Pagano	12/813,285	Issued	20110003303	9/11/2012	8,263,387
CYNVP0089WO	PCT	Sheath Flow Devices and Methods	Paul Pagano	PCT/US2010/038229	Expired	WO 2010/144745		
CYNVP0111CN	China	Stimulus-Sensitive Microparticles and Methods of Use	William M. Strauss	201380061891.50	Published	104981236		
CYNVP0111EP	Europe	Stimulus-Sensitive Microparticles and Methods of Use	William M. Strauss	13841433.90	Published	2903603		
CYNVP0111HKA	Hong Kong	Stimulus-Sensitive Microparticles and Methods of Use	William M. Strauss	16103229.90	Published	1215184		
CYNVP0111HKB	Hong Kong	Stimulus-Sensitive Microparticles and Methods of Use	William M. Strauss	16100539.00	Published	1212604		
CYNVP0111PUS	United States	Thermolabile Microspheres and methods of use	William M. Strauss	61/706,126	Expired			
CYNVP0111US	United States	Stimulus-Sensitive Microparticles and Methods of Use	William M. Strauss	14/429,901	Published	20150211072		
CYNVP0111WO	PCT	Stimulus-Sensitive Microparticles and Methods of Use	William M. Strauss	PCT/US13/62373	Expired	2014052875		
CYNVP012CN	China	Dual Enzyme Amplification	William M. Strauss	201380049399.60	Published	104736719		
CYNVP012EP	Europe	Dual Enzyme Amplification	William M. Strauss	13823685.60	Issued	2875147A	7/5/2017	2875147B
CYNVP012HK	Hong Kong	Dual Enzyme Amplification	William M. Strauss	15112173.70	Published	1211323		
CYNVP012PUS	United States	Dual Enzyme Amplification	William M. Strauss	61/674,696	Expired			
CYNVP012US	United States	Dual Enzyme Amplification	William M. Strauss	14/415,734	Published	20150167070		
CYNVP012WO	PCT	Dual Enzyme Amplification	William M. Strauss	PCT/US13/61081	Expired	2014018367		
CYNVP013CN	China	Spin Elite Tube	Robert Sharlie	201380060197.10	Published	104822357		
CYNVP013EP	Europe	Spin Elite Tube	Robert Sharlie	13839960.50	Published	2897570		
CYNVP013HK	Hong Kong	Spin Elite Tube	Robert Sharlie	16100231.10	Published	1212202		
CYNVP013PUS	United States	Spin Elite Tube	Robert Sharlie	61/702,730	Expired			
CYNVP013US	United States	Spin Elite Tube	Robert Sharlie	14/428,252	Published	20150231632		
CYNVP013WO	PCT	Spin Elite Tube	Robert Sharlie	PCT/US13/69291	Expired	2014046942		

Attorney Ref.	Country	Title	First Inventor	Application No.	Status	Publication No.	Issue Date	Patent No.
CYNVP0314CN	China	Fluid Reservoir	Behrad Vahidi	201360060163.20	Published	105163857		
CYNVP0314EP	Europe	Fluid Reservoir	Behrad Vahidi	13838176.90	Published	2897729		
CYNVP0314HK	Hong Kong	Fluid Reservoir	Behrad Vahidi	16103936.30	Published	1216024		
CYNVP0314PUS	United States	Fluid Reservoir	Behrad Vahidi	61/702,734	Expired			
CYNVP0314US	United States	Fluid Reservoir	Behrad Vahidi	14/428,351	Published	20150224501	10/3/17 predicted	
CYNVP0314WO	PCT	Fluid Reservoir	Behrad Vahidi	PCT/US13/69292	Expired	2014046943		
P1736-WO	PCT	Apparatus, Systems, And Methods for DNA Amplification with Post-Sequencing Data Filtering and Cell Isolation	William M. Strauss	PCT/US2017/016299	Published	20170226588A1		
P1736-US	United States	Apparatus, Systems, And Methods for DNA ... (Everest)	William M. Strauss	15/016,174	Pending			
P1862-WO	United States	Cancer Detection Assay and Related Compositions, Methods and	William M. Strauss	PCT/US2017/022833	Pending			

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REEL: 056788 FRAME: 0931

RECORDED: 07/08/2021