

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PATI669137

<b>SUBMISSION TYPE:</b>	CORRECTIVE ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Corrective Assignment to correct the Street Address from 4975 MacArthur Court, Suite 1150 to 4675 MacArthur Court, Suite 1150 previously recorded on Reel 69416 Frame 626. Assignor(s) hereby confirms the Assignment.
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
Edwards Lifesciences Corportion	10/17/2024
<b>RECEIVING PARTY DATA</b>	
<b>Company Name:</b>	Renata Medical, Inc.
<b>Street Address:</b>	4675 MacArthur Court, Suite 1150
<b>City:</b>	Newport Beach
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	92660
<b>PROPERTY NUMBERS Total: 8</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	62811875
Application Number:	18783153
Application Number:	18501842
Application Number:	17989621
Application Number:	17674671
Application Number:	17118364
Application Number:	16877287
Application Number:	16441201
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	9495676710
<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>	
<b>Phone:</b>	9495676700
<b>Email:</b>	ipprosecution@orrick.com,vcloyd@orrick.com
<b>Correspondent Name:</b>	Davin Stockwell
<b>Address Line 1:</b>	2050 Main Street, Suite 1100
<b>Address Line 4:</b>	Irvine, CALIFORNIA 92614
<b>ATTORNEY DOCKET NUMBER:</b>	44509

<b>NAME OF SUBMITTER:</b>	Valerie Cloyd
<b>SIGNATURE:</b>	Valerie Cloyd
<b>DATE SIGNED:</b>	12/05/2024
<b>Total Attachments: 6</b> source=Executed Confirmatory Assignment - Edwards to Renata by Armer#page1.tiff source=Executed Confirmatory Assignment - Edwards to Renata by Armer#page2.tiff source=Executed Confirmatory Assignment - Edwards to Renata by Armer#page3.tiff source=Executed Confirmatory Assignment - Edwards to Renata by Armer#page4.tiff source=Executed Confirmatory Assignment - Edwards to Renata by Armer#page5.tiff source=Executed Confirmatory Assignment - Edwards to Renata by Armer#page6.tiff	

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PATI659375

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
Edwards Lifesciences Corportion	10/17/2024
<b>RECEIVING PARTY DATA</b>	
<b>Company Name:</b>	Renata Medical, Inc.
<b>Street Address:</b>	4975 MacArthur Court, Suite 1150      4675 MacArthur Court, Suite 1150
<b>City:</b>	Newport Beach
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	92660
<b>PROPERTY NUMBERS Total: 8</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	62811875
Application Number:	18783153
Application Number:	18501842
Application Number:	17989621
Application Number:	17674671
Application Number:	17118364
Application Number:	16877287
Application Number:	16441201
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	9495676710
<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>	
<b>Phone:</b>	9495676700
<b>Email:</b>	ipprosecution@orrick.com,vcloyd@orrick.com
<b>Correspondent Name:</b>	Davin Stockwell
<b>Address Line 1:</b>	2050 Main Street, Suite 1100
<b>Address Line 4:</b>	Irvine, CALIFORNIA 92614
<b>ATTORNEY DOCKET NUMBER:</b>	44509
<b>NAME OF SUBMITTER:</b>	Valerie Cloyd
<b>SIGNATURE:</b>	Valerie Cloyd

## CONFIRMATORY ASSIGNMENT

WHEREAS, the Assignment & License Back agreement executed on February 15, 2019, between Edwards Lifesciences Corporation ("Edwards") and Renata Medical, Inc. ("Renata"), governs ownership of the new and useful improvements and other inventions described in Invention Record Number 9690, submitted on September 4, 2018, for a Growth Stent for Congenital Narrowings, and in the patents and patent applications listed in Exhibit A;

Edwards hereby confirms its previous assignment to Renata, its successors, legal representatives and assigns and otherwise hereby assigns the entire right, title and interest throughout the world in the above-mentioned inventions, including the patents and patent applications listed in Exhibit A and any and all other patent applications for United States Letters Patent and applications in any other countries that may be filed, either solely or jointly with others, on said invention or improvements, including any divisional, continuation and continuation in part applications, and in any and all Letters Patent of the United States or of any other country which may be obtained on any of said applications, and in any reissue, reexam or extension thereof.

Dated: 11/19/2021

**ASSIGNEE:**

RENATA MEDICAL, INC.

Signature: \_\_\_\_\_

Name: DUSTIN ARMER

Dated: 10/17/24

**ASSIGNOR:**

EDWARDS LIFESCIENCES CORPORATION

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

**Exhibit A**

Publication Number	Application Number	Title	Authority
US62811875P0	US62/811875	Growth stent for congenital narrowings	United States
	US18/783,153	Growth stent and valve for congenital narrowings	United States
US12076256	US18/501842	Growth stent and valve for congenital narrowings	United States
US20240065866A1	US18/501842	Growth stent and valve for congenital narrowings	United States
US20230085236A1	US17/989621	Growth Stent and Valve for Congenital Narrowings	United States
US11839560B2	US17/989621	Growth stent and valve for congenital narrowings	United States
US20220168123A1	US17/674671	Growth stent and valve for congenital narrowings	United States
US11534319B2	US17/674671	Growth stent and valve for congenital narrowings	United States
US20210085496A1	US17/118364	Growth stent and valve for congenital narrowings	United States
US11291571B2	US17/118364	Growth stent and valve for congenital narrowings	United States
US20200276037A1	US16/877287	Growth stent and valve for congenital narrowings	United States
US10893962B2	US16/877287	Growth stent and valve for congenital narrowings	United States
US10702407B1	US16/441201	Growth stent for congenital narrowings	United States
WO2020176122A1	PCT/US2019/037448	Growth stent for congenital narrowings	WIPO
MX2022002525A	MX2022002525	Growth stent for congenital narrowings.	Mexico
MX2021010411A	MX2021010411	Growth stent for congenital narrowings.	Mexico
MX396368B	MX2021010411	ENDOPRÓTESIS DE CRECIMIENTO PARA ESTRECHAMIENTOS CONGÉNITOS.	Mexico
KR1020220027258A	KR1020227004930	Growth stent and valve for congenital narrowings	Korea
KR102685768B1	KR1020227004930	Growth stent and valve for congenital narrowings	Korea
KR1020210122892A	KR1020217031002	선천성 협착을 위한 성장 스텐트	Korea

KR102453992B1	KR1020217031002	선천성 협착을 위한 성장 스텐트 및 관막	Korea
JP2023171573A	JP2023175957	Growth stent for congenital narrowing, growth stent manufacturing method, and growth stent embedding method	Japan
JP2023171573A5	JP2023175957	Growth stent for congenital narrowing, growth stent manufacturing method, and growth stent embedding method	Japan
JP2023171572A	JP2023175956	Growth stent for congenital narrowing, growth stent manufacturing method, and growth stent embedding method	Japan
JP2023171572A5	JP2023175956	Growth stent for congenital narrowing, growth stent manufacturing method, and growth stent embedding method	Japan
JP2023016920A	JP2022194126	先天性狭窄のための成長ステント及び弁	Japan
JP2022107060A	JP2022083815	先天性狭窄のための成長ステント、成長ステントの製造方法及び成長ステントの埋入方法	Japan
JP2022514441A	JP2021547794	先天性狭窄のための成長ステント及び弁	Japan
IL305385A	IL305385	Growth Stent And Valve For Congenital Narrowings	Israel
IL305385A0	IL305385	Growth Stent And Valve For Congenital Narrowings	Israel
IL305385A1	IL305385	Growth Stent And Valve For Congenital Narrowings	Israel
IL290483A	IL290483	Growth Stent And Valve For Congenital Narrowings	Israel
IL290483A1	IL290483	Growth Stent And Valve For Congenital Narrowings	Israel

IL290483B	IL290483	Growth Stent And Valve For Congenital Narrowings	Israel
IL290483A0	IL290483	Growth Stent And Valve For Congenital Narrowings	Israel
IL285696A	IL285696	Growth Stent And Valve For Congenital Narrowings	Israel
IL285696B	IL285696	Growth Stent And Valve For Congenital Narrowings	Israel
IL285696A1	IL285696	Growth Stent And Valve For Congenital Narrowings	Israel
IL285696A0	IL285696	Growth Stent And Valve For Congenital Narrowings	Israel
EP3930636A1	EP2019916899	Growth stent for congenital narrowings	EPO
EP3930636A4	EP2019916899	Growth stent for congenital narrowings	EPO
EA202290964A1	EA202290964	РАСТУЩИЙ СТЕНТ, А ТАКЖЕ СПОСОБЫ ЕГО ИЗГОТОВЛЕНИЯ И ИМПЛАНТИРОВАНИЯ	EАРО
EA044247B1	EA202290964	РАСТУЩИЙ СТЕНТ, А ТАКЖЕ СПОСОБЫ ЕГО ИЗГОТОВЛЕНИЯ И ИМПЛАНТИРОВАНИЯ	EАРО
EA202192201A1	EA202192201	РАСТУЩИЙ СТЕНТ И КЛАПАН ДЛЯ ВРОЖДЕННЫХ СУЖЕНИЙ	EАРО
EA040514B1	EA202192201	Growth stent and valve for congenital narrowings	EАРО
CN113490470A	CN201980093142.8	Growth stent for congenital narrowings	China
CL202200519A1	CL202200519	Válvula y endoprótesis vascular (stent) crecedoras para el tratamiento de estenosis congénitas (divisional de solicitud no 202102160)	Chile
CL202102160A1	CL202102160	VÁLVULA Y ENDOPRÓTESIS VASCULAR (STENT) CRECEDORAS PARA EL TRATAMIENTO DE	Chile

		ESTENOSIS CONGÉNITAS	
CL66611B	CL202102160	ENDOPRÓTESIS VASCULAR CRECEDORA REEXPANDIBLE E INSERTABLE POR CATÉTER PARA SU IMPLANTACIÓN EN UN PACIENTE NEONATO	Chile
CA3131660A1	CA3131660	Growth stent and valve for congenital narrowings	Canada
CA3131660C	CA3131660	Growth stent and valve for congenital narrowings	Canada
AU2022201168A1	AU2022201168	Growth Stent And Valve For Congenital Narrowings	Australia
AU2022201168B2	AU2022201168	Growth Stent And Valve For Congenital Narrowings	Australia
AU2019431385A1	AU2019431385	Growth Stent And Valve For Congenital Narrowings	Australia
AU2019431385B2	AU2019431385	Growth Stent And Valve For Congenital Narrowings	Australia