

## PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT8319064

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	VALCARE, INC.	10/31/2023
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	VALCARE MEDICAL, INC.	
<b>Street Address:</b>	1209 ORANGE STREET	
<b>City:</b>	WILMINGTON	
<b>State/Country:</b>	DELAWARE	
<b>Postal Code:</b>	19801	
<b>PROPERTY NUMBERS Total: 65</b>		
<b>Property Type</b>	<b>Number</b>	
Application Number:	61827531	
Application Number:	14893131	
Application Number:	15336310	
Application Number:	16196143	
Application Number:	16196170	
Application Number:	18299466	
Application Number:	63365149	
Application Number:	18321240	
Application Number:	61492279	
Application Number:	13397545	
Application Number:	15195433	
Application Number:	17027554	
Application Number:	61791814	
Application Number:	14775735	
Application Number:	16237433	
Application Number:	62874296	
Application Number:	16930225	
Application Number:	62367190	
Application Number:	15661140	
Application Number:	17105309	

PATENT

<b>Property Type</b>	<b>Number</b>
Application Number:	61370754
Application Number:	13198582
Application Number:	61383681
Application Number:	13935193
Application Number:	62375079
Application Number:	15677408
Application Number:	17443522
Application Number:	61604856
Application Number:	13779478
Application Number:	15838241
Application Number:	17658784
Application Number:	13799642
Application Number:	14886175
Application Number:	15810936
Application Number:	16939933
Application Number:	61734904
Application Number:	63260085
Application Number:	17817791
Application Number:	62472633
Application Number:	15923677
Application Number:	18156795
Application Number:	62406765
Application Number:	15730080
Application Number:	16773495
Application Number:	63078770
Application Number:	18245288
Application Number:	18480052
Application Number:	63078759
Application Number:	18245298
Application Number:	62859968
Application Number:	17595919
Application Number:	61840588
Application Number:	14897921
Application Number:	16196223
Application Number:	16196444
Application Number:	17648153
Application Number:	62774651
Application Number:	16702338

Property Type	Number
Application Number:	18145440
Application Number:	62859975
Application Number:	17595916
Application Number:	14891189
Application Number:	15584110
Application Number:	17080592
Application Number:	63490040

**CORRESPONDENCE DATA**

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**Address Line 4:** SALT LAKE CITY, UTAH 84111

<b>ATTORNEY DOCKET NUMBER:</b>	U.S. VALCARE TO MEDICAL
<b>NAME OF SUBMITTER:</b>	JEREMY B. BARTON
<b>SIGNATURE:</b>	/JEREMY B. BARTON/
<b>DATE SIGNED:</b>	12/08/2023

**Total Attachments: 33**

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## ASSIGNMENT OF PATENT RIGHTS

This Assignment of Patent Rights is entered into by and between:

**VALCARE, INC.**, a Delaware corporation having an office at 1007 N. Orange St., 10th Floor Wilmington, Delaware 19801 (“Assignor”); and

**VALCARE MEDICAL, INC.**, a Delaware corporation having an office at 1209 Orange Street, in the City of Wilmington, New Castle County, Delaware, 19801 (“Assignee”).

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby assigns, transfers, and conveys to Assignee, and agrees to assign, transfer, and convey to Assignee, or to its designees, all of Assignor’s right, title, and interest that exist today and that may exist in the future in and to all of the following (collectively, the “Patent Rights”):

- (a) all patents, and patent applications listed in **Exhibit A**, including all reissues, reexaminations, extensions, continuations, continuations-in-part, continuing prosecution applications, requests for continuing examinations, divisions, design registrations, design patents, and foreign applications or patents relating to any item in **Exhibit A**, including provisional rights in any item in **Exhibit A**, right to claim priority to any item in **Exhibit A** in any international patent application, and the right to apply for patents in Assignor’s name or in the name of Assignee relating to any item in **Exhibit A**; and
- (b) all causes of action (whether currently pending, filed, or otherwise) and other enforcement rights under, or on account of, any of the Patents and/or any item in category (a) including, without limitation, all causes of action and other enforcement rights for (i) damages, (ii) injunctive relief, and (iii) other remedies of any kind for past, current, and future infringement.

Assignor agrees to complete all acts and execute all documents, and to ensure that its officers, employees and agents complete all acts and execute all documents, necessary to secure Assignor’s or its designee’s ownership of Patent Rights. Assignor irrevocably appoints each of the directors of Assignee from time to time severally as that Assignor’s attorney to complete all acts and execute all documents which the Assignor is obliged to do or execute by this clause.

This Assignment of Patent Rights and any dispute or claim arising out of or in connection with it or its subject matter or formation (including non-contractual disputes or claims) shall be governed by and construed in accordance with the law of the State of Delaware.

If any term or provision of this Assignment of Patent Rights shall to any extent be invalid or unenforceable, the remaining terms shall not be affected thereby and each term and provision of the assignment shall be valid and enforced to the fullest extent permitted by law.

IN TESTIMONY WHEREOF this Assignment of Patent Rights is executed on October 31, 2023.

**ASSIGNOR:**

Signed on behalf of  
VALCARE, INC.  
by Shuki Porath,  
Title: President

)  
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)  
\_\_\_\_\_  
(signature)

**ASSIGNEE:**

Signed on behalf of  
VALCARE MEDICAL, INC  
by Alessandro Piga,  
Title: Director

)  
)  
)  
)  
\_\_\_\_\_  
(signature)

**EXHIBIT A**

<b>Title</b>	<b>Country</b>	<b>Application #</b>	<b>Date Filed</b>	<b>Publ #</b>	<b>Publ Date</b>	<b>Patent #</b>	<b>Grant Date</b>
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT IN CONJUNCTION WITH A SUPPORT RING	United States of America	61/827,531	05/24/2013				
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT IN CONJUNCTION WITH A SUPPORT RING	PCT	PCT/US2014/039454	05/23/2014	WO 2014/190329	11/27/2014		
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT IN CONJUNCTION WITH A SUPPORT RING	Israel	242706	05/23/2014			242706	05/02/2022
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT IN CONJUNCTION WITH A SUPPORT RING	United States of America	14/893,131	05/23/2014	US 2016-0120642 A1	05/05/2016		
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT	United States of America	15/336,310	10/27/2016	US 2017-0042670 A1	02/16/2017	11654017	05/23/2023

Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
IN CONJUNCTION WITH A SUPPORT RING							
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT IN CONJUNCTION WITH A SUPPORT RING	United States of America	16/196,143	11/20/2018	US 2019-0083239 A1	03/21/2019		
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT IN CONJUNCTION WITH A SUPPORT RING	United States of America	16/196,170	11/20/2018	US 2019-0083240 A1	03/21/2019	11654018	05/23/2023
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT IN CONJUNCTION WITH A SUPPORT RING	United States of America	18/299,466	04/12/2023	US-2023-0248511-A1	08/11/2023		
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT IN CONJUNCTION WITH A SUPPORT RING	European Patent Office	14801009.3	05/23/2014	3003187	04/13/2016		
SYSTEMS AND METHODS PREVENTING	United States of America	63/365,149	05/23/2022				



<b>Title</b>	<b>Country</b>	<b>Application #</b>	<b>Date Filed</b>	<b>Publ #</b>	<b>Publ Date</b>	<b>Patent #</b>	<b>Grant Date</b>
PARAVALVULAR LEAK (PVL) ASSOCIATED WITH A REPLACEMENT STRUCTURAL CARDIAC VALVE							
SYSTEMS AND METHODS PREVENTING PARAVALVULAR LEAK (PVL) ASSOCIATED WITH A REPLACEMENT STRUCTURAL CARDIAC VALVE	United States of America	18/321,240	05/22/2023				
SYSTEMS AND METHODS PREVENTING PARAVALVULAR LEAK (PVL) ASSOCIATED WITH A REPLACEMENT STRUCTURAL CARDIAC VALVE	PCT	PCT/IL2023/050527	05/23/2023				
TRANSCATHETER FIXATION OF ANNULOPLASTY RINGS	United States of America	61/492,279	06/01/2011				
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANSAPICAL ACCESS	PCT	PCT/US2012/040481	06/01/2012	WO/2012/167095	12/06/2012		

<b>Title</b>	<b>Country</b>	<b>Application #</b>	<b>Date Filed</b>	<b>Publ #</b>	<b>Publ Date</b>	<b>Patent #</b>	<b>Grant Date</b>
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS- APICAL ACCESS	United States of America	13/397,545	02/15/2012	US 2012- 0310330 A1	12/06/2012	9402721	08/02/2016
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS- APICAL ACCESS	United States of America	15/195,433	06/28/2016	US 2016- 0331534 A1	11/17/2016	1077994 5	09/22/2020
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS- APICAL ACCESS	United States of America	17/027,554	09/21/2020	US 2021- 0000601 A1	01/07/2021		
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS- APICAL ACCESS	Israel	229543	06/01/2012	229543	10/31/2018	229543	02/01/2019
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS- APICAL ACCESS	European Patent Office	12793292. 9	06/01/2012	2714177	04/09/2014	2714177	02/21/2018
PERCUTANEOUS TRANSCATHETER	European Patent Office	17155803. 4	06/01/2012	3213715	09/06/2017	3213715	11/03/2021

<b>Title</b>	<b>Country</b>	<b>Application #</b>	<b>Date Filed</b>	<b>Publ #</b>	<b>Publ Date</b>	<b>Patent #</b>	<b>Grant Date</b>
ER REPAIR OF HEART VALVES VIA TRANS-APICAL ACCESS							
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS-APICAL ACCESS	Germany	12793292.9	06/01/2012	2714177		2714177	02/21/2018
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS-APICAL ACCESS	Germany	17155803.4	06/01/2012	3213715		3213715	11/03/2021
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS-APICAL ACCESS	France	12793292.9	06/01/2012	2714177		2714177	02/21/2018
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS-APICAL ACCESS	France	17155803.4	06/01/2012	3213715		3213715	11/03/2021
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS-APICAL ACCESS	United Kingdom	17155803.4	06/01/2012	3213715		3213715	11/03/2021

Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
APICAL ACCESS							
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS-APICAL ACCESS	Italy	12793292.9	06/01/2012	2714177		2714177	02/21/2018
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES VIA TRANS-APICAL ACCESS	Italy	17155803.4	06/01/2012	3213715		3213715	11/03/2021
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	United States of America	61/791,814	03/15/2013				
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	PCT	PCT/US2014/030163	03/17/2014	WO/2014/145399	09/18/2014		
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	United States of America	14/775,735	03/17/2014	US 2016-0022419 A1	01/28/2016	10166100	01/01/2019
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	United States of America	16/237,433	12/31/2018	US 2019-0133765 A1	05/09/2019	11382749	07/12/2022
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	European Patent Office	14762806.9	03/17/2014	2967700	01/20/2016	2967700	11/25/2020

<b>Title</b>	<b>Country</b>	<b>Application #</b>	<b>Date Filed</b>	<b>Publ #</b>	<b>Publ Date</b>	<b>Patent #</b>	<b>Grant Date</b>
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	European Patent Office	20209605.3	03/17/2014				
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	Germany	14762806.9	03/17/2014	2967700		602014072696.8	11/25/2020
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	France	14762806.9	03/17/2014	2967700		2967700	11/25/2020
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	United Kingdom	14762806.9	03/17/2014	2967700		2967700	11/25/2020
SYSTEMS AND METHODS FOR DELIVERY OF ANNULOPLASTY RINGS	Italy	14762806.9	03/17/2014	2967700		2967700	11/25/2020
HEART AND PERIPHERAL VASCULAR VALVE REPLACEMENT IN CONJUNCTION WITH A SUPPORT RING	United States of America	62/874,296	07/15/2019				
TRANSCATHETER BIO-PROSTHESIS MEMBER AND SUPPORT STRUCTURE	United States of America	16/930,225	07/15/2020	US 2021-0015609 A1	01/21/2021	11793628	10/24/2023
TRANSCATHETER BIO-PROSTHESIS	PCT	PCT/US2020/042201	07/15/2020	WO/2021/011702	01/21/2021		

Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
MEMBER AND SUPPORT STRUCTURE							
TRANSCATHETER BIO-PROSTHESIS MEMBER AND SUPPORT STRUCTURE	China	202080053122.0	07/15/2020	CN114173713A	03/11/2022		
TRANSCATHETER BIO-PROSTHESIS MEMBER AND SUPPORT STRUCTURE	Israel	289733	07/15/2020				
TRANSCATHETER BIO-PROSTHESIS MEMBER AND SUPPORT STRUCTURE	European Patent Office	20841346.8	07/15/2020	3998995	05/25/2022		
STABILIZATION AND MANIPULATION OF A DELIVERY SYSTEM FOR A PERCUTANEOUS PROCEDURE	United States of America	62/367,190	07/27/2016				
STABILIZATION AND MANIPULATION OF A DELIVERY SYSTEM FOR A PERCUTANEOUS PROCEDURE	PCT	PCT/US2017/044129	07/27/2017	WO/2018/022857	02/01/2018		
STABILIZATION AND MANIPULATION OF A DELIVERY SYSTEM FOR A	United States of America	15/661,140	07/27/2017	US 2018-0028387 A1	02/01/2018	10849810	12/01/2020

Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
PERCUTANEOUS PROCEDURE							
STABILIZATION AND MANIPULATION OF A DELIVERY SYSTEM FOR A PERCUTANEOUS PROCEDURE	United States of America	17/105,309	11/25/2020	US 2021-0077329 A1	03/18/2021	11510835	11/29/2022
STABILIZATION AND MANIPULATION OF A DELIVERY SYSTEM FOR A PERCUTANEOUS PROCEDURE	Israel	264378	07/27/2017	2/28/2019			
STABILIZATION AND MANIPULATION OF A DELIVERY SYSTEM FOR A PERCUTANEOUS PROCEDURE	China	201710416647.6	06/06/2017	CN107661126A1	02/06/2018	ZL 2017104166476	10/12/2021
STABILIZATION AND MANIPULATION OF A DELIVERY SYSTEM FOR A PERCUTANEOUS PROCEDURE	European Patent Office	17835256.3	07/27/2017	3490480	06/05/2019		
PERCUTANEOUS DELIVERY OF ANNULOPLASTY RINGS TO HEART VALVES	United States of America	61/370,754	08/04/2010				
PERCUTANEOUS TRANSCATHET	PCT	PCT/US2011/046659	08/04/2011	WO/2012/019052	02/09/2012		

Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
ER REPAIR OF HEART VALVES							
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES	United States of America	13/198,582	08/04/2011	US 2012-0123531 A1	05/17/2012	8518107	08/27/2013
PERCUTANEOUS DELIVERY OF ANNULOPLASTY RINGS TO HEART VALVES	United States of America	61/383,681	09/16/2010				
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES	United States of America	13/935,193	07/03/2013	US 2013-0289718 A1	10/31/2013	9433503	09/06/2016
ANNULOPLASTY RING FOR TRANSCATHETER REPAIR OF HEART VALVES	Israel	224499	08/04/2011	224499	10/31/2017	224499	02/01/2018
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES	European Patent Office	11815347.7	08/04/2011	2600799	06/12/2013	2600799	05/17/2017
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES	Germany	11815347.7	08/04/2011	2600799		6011038118.0	05/17/2017
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES	France	11815347.7	08/04/2011	2600799		2600799	05/17/2017
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES	United Kingdom	11815347.7	08/04/2011	2600799		2600799	05/17/2017



Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
PERCUTANEOUS TRANSCATHETER REPAIR OF HEART VALVES	Italy	11815347.7	08/04/2011	2600799		2600799	05/17/2017
DEVICES AND METHODS FOR THE TREATMENT OF HEART VALVE INSUFFICIENCIES	United States of America	62/375,079	08/15/2016				
DEVICES AND METHODS FOR THE TREATMENT OF HEART VALVE INSUFFICIENCIES	PCT	PCT/US2017/046933	08/15/2017	WO/2018/035118	02/22/2018		
DEVICES AND METHODS FOR THE TREATMENT OF HEART VALVE INSUFFICIENCIES	United States of America	15/677,408	08/15/2017	US 2018-0042723 A1	02/15/2018	11103349	08/31/2021
DEVICES AND METHODS FOR THE TREATMENT OF HEART VALVE INSUFFICIENCIES	United States of America	17/443,522	07/27/2021	US 2021-0353417 A1	11/18/2021		
DEVICES AND METHODS FOR THE TREATMENT OF HEART VALVE INSUFFICIENCIES	United States of America						
DEVICES AND METHODS FOR THE	Israel	264771	08/15/2017				

Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
TREATMENT OF HEART VALVE INSUFFICIENCIES							
DEVICES AND METHODS FOR THE TREATMENT OF HEART VALVE INSUFFICIENCIES	China	201710426416.3	06/07/2017	CN 107753153	03/06/2018	ZL2017104264163	05/31/2022
DEVICES AND METHODS FOR THE TREATMENT OF HEART VALVE INSUFFICIENCIES	European Patent Office	17841988.3	08/15/2017	3496666	06/19/2019		
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	United States of America	61/604,856	02/29/2012				
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	PCT	PCT/US2013/028065	02/27/2013	WO/2013/130641	02/27/2013		
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	United States of America	13/779,478	02/27/2013	US 2013-0226289 A1	08/29/2013	9839519	12/12/2017

Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	United States of America	15/838,241	12/11/2017	US 2018-0161160 A1	06/14/2018	11298230	04/12/2022
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR-POSTERIOR ADJUSTMENT	United States of America	17/658,784	04/11/2022	US-2023-0036786-A1	02/02/2023		
METHODS, DEVICES, AND SYSTEMS FOR PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS	United States of America	13/799,642	03/13/2013	US 2013-0226290 A1	08/29/2013	9180008	11/10/2015
METHODS, DEVICES, AND SYSTEMS FOR PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS	United States of America	14/886,175	10/19/2015	US 2016-0038286 A1	02/11/2016	9814576	11/14/2017
METHODS, DEVICES, AND SYSTEMS FOR PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS	United States of America	15/810,936	11/13/2017	US 2018-0161161 A1	06/14/2018	10722363	07/28/2020
METHODS, DEVICES, AND SYSTEMS FOR	United States of America	16/939,933	07/27/2020	US 2021-	03/25/2021	11571307	02/07/2023

<b>Title</b>	<b>Country</b>	<b>Application #</b>	<b>Date Filed</b>	<b>Publ #</b>	<b>Publ Date</b>	<b>Patent #</b>	<b>Grant Date</b>
PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS				0085463 A1			
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	Israel	234020	02/27/2013	234020	03/31/2020	234020	07/01/2020
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	Israel	272986	02/27/2013		02/28/2021	272986	06/02/2021
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	European Patent Office	13755441.6	02/27/2013	2819619	01/07/2015	2819619	01/16/2019
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	European Patent Office	19151726.7	02/27/2013	3542758	09/25/2019	3542758	12/14/2022
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR	Germany	13755441.6	02/27/2013	2819619		2819619	01/16/2019

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POSTERIOR ADJUSTMENT							
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	Germany	19151726.7	02/27/2013	3542758		602013083079.7	12/14/2022
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	France	13755441.6	02/27/2013	2819619		2819619	01/16/2019
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	France	19151726.7	02/27/2013	3542758		3542758	12/14/2022
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	United Kingdom	13755441.6	02/27/2013	2819619		2819619	01/16/2019
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	United Kingdom	19151726.7	02/27/2013	3542758		3542758	12/14/2022

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PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	Italy	13755441.6	02/27/2013	2819619		2819619	01/16/2019
PERCUTANEOUS ANNULOPLASTY SYSTEM WITH ANTERIOR POSTERIOR ADJUSTMENT	Italy	19151726.7	02/27/2013	3542758		502023000007125	12/14/2022
ROTATIONAL BARBS	United States of America	61/734,904	12/07/2012				
METHODS, DEVICES, AND SYSTEMS FOR PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS	PCT	PCT/US2013/073552	12/06/2013	WO/2014/089424	06/12/2014		
METHODS, DEVICES, AND SYSTEMS FOR PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS	Israel	238675	12/06/2013	238675	06/30/2015	238675	05/01/2021
METHODS, DEVICES, AND SYSTEMS FOR PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS	European Patent Office	13860442.6	12/06/2013	2928538	10/14/2015	2928538	11/21/2018

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METHODS, DEVICES, AND SYSTEMS FOR PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS	Germany	13860442.6	12/06/2013	2928538		2928538	11/21/2018
METHODS, DEVICES, AND SYSTEMS FOR PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS	France	13860442.6	12/06/2013	2928538		2928538	11/21/2018
METHODS, DEVICES, AND SYSTEMS FOR PERCUTANEOUSLY ANCHORING ANNULOPLASTY RINGS	Italy	13860442.6	12/06/2013	2928538		2928538	11/21/2018
SYSTEMS AND METHODS FOR TARGET/ARTICULAR BRIDGING ENGAGEMENT AND ANCHORING	European Patent Office		08/08/2022				
SYSTEMS AND METHODS FOR TARGET/ARTICULAR BRIDGING ENGAGEMENT AND ANCHORING	United States of America	63/260,085	08/09/2021				
SYSTEMS AND METHODS FOR TARGET/ARTICULAR BRIDGING ENGAGEMENT	United States of America	17/817,791	08/05/2022	US-2023-0045532-A1	02/09/2023		

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AND ANCHORING							
SYSTEMS AND METHODS FOR TARGET/ARTICLE BRIDGING ENGAGEMENT AND ANCHORING	PCT	PCT/IL2022/050868	08/08/2022	WO 2023/017516	02/16/2023		
SYSTEMS AND METHODS FOR TARGET/ARTICLE BRIDGING ENGAGEMENT AND ANCHORING	China		08/08/2022				
SYSTEMS AND METHODS FOR TARGET/ARTICLE BRIDGING ENGAGEMENT AND ANCHORING	Israel		08/08/2022				
MITRAL OR TRICUSPID REPAIR SYSTEMS WITH MULTI-DIRECTIONAL ANCHORS	United States of America	62/472,633	03/17/2017				
MITRAL OR TRICUSPID REPAIR SYSTEMS WITH MULTI-DIRECTIONAL ANCHORS	PCT	PCT/US2018/022910	03/16/2018	WO/2018/170424	09/20/2018		
MITRAL OR TRICUSPID REPAIR SYSTEMS WITH MULTI-	United States of America	15/923,677	03/16/2018	US 2019-0091022 A1	03/28/2019	11576779	02/14/2023



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DIRECTIONAL ANCHORS							
MITRAL OR TRICUSPID REPAIR SYSTEMS WITH MULTI-DIRECTIONAL ANCHORS	United States of America	18/156,795	01/19/2023	US-2023-0149168-A1	05/18/2023		
MITRAL OR TRICUSPID REPAIR SYSTEMS WITH MULTI-DIRECTIONAL ANCHORS	United States of America						
MITRAL OR TRICUSPID REPAIR SYSTEMS WITH MULTI-DIRECTIONAL ANCHORS	Israel	269420	03/16/2018				
MITRAL OR TRICUSPID REPAIR SYSTEMS WITH MULTI-DIRECTIONAL ANCHORS	Israel	305927	03/16/2018				
MITRAL OR TRICUSPID REPAIR SYSTEMS WITH MULTI-DIRECTIONAL ANCHORS	China	201710459034.0	06/16/2017	CN 108618871	10/09/2018		
MITRAL OR TRICUSPID REPAIR SYSTEMS WITH MULTI-	European Patent Office	18768197.8	03/16/2018	3595542	01/22/2020		

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DIRECTIONAL ANCHORS							
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	United States of America	62/406,765	10/11/2016				
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	PCT	PCT/US2017/056138	10/11/2017	WO/2018/071540	04/19/2018		
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	United States of America	15/730,080	10/11/2017	US 2018-0098849 A1	04/12/2018	10543087	01/28/2020
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	United States of America	16/773,495	01/27/2020	US 2020-0397576 A1	12/24/2020	11571301	02/07/2023
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	Israel	265903	10/11/2017			265903	02/02/2023
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	China	201710404540.X	06/01/2017	CN 107913123	04/17/2018	ZL201710404540.X	06/29/2021
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT	China	202110661999.4	06/01/2017	CN113558821A	10/29/2021		

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THROUGH A CATHETER							
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	European Patent Office	17860901.2	10/11/2017	3525864	08/21/2019	3525864	06/28/2023
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	Germany	17860901.2	10/11/2017	3525864		3525864	06/28/2023
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	France	17860901.2	10/11/2017	3525864		3525864	06/28/2023
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	United Kingdom	17860901.2	10/11/2017	3525864		3525864	06/28/2023
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	Italy	17860901.2	10/11/2017	3525864		3525864	06/28/2023
DEVICE AND METHOD FOR DELIVERY OF AN IMPLANT THROUGH A CATHETER	Unitary Patent	17860901.2	10/11/2017	3525864		3525864	06/28/2023
METHODS AND SYSTEMS FOR ANNULOPLASTY ALIGNMENT	United States of America	63/078,770	09/15/2020				

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METHODS AND SYSTEMS FOR ANNULOPLASTY ALIGNMENT	PCT	PCT/US2021/071467	09/15/2021	WO/2022/061344	03/24/2022		
METHODS AND SYSTEMS FOR ANNULOPLASTY ALIGNMENT	China	2021800700755	09/15/2021	CN116600741A	08/15/2023		
METHODS AND SYSTEMS FOR ANNULOPLASTY ALIGNMENT	Israel	301303	09/15/2021				
METHODS AND SYSTEMS FOR ANNULOPLASTY ALIGNMENT	United States of America	18/245,288	09/15/2021	US-2023-0255772-A1	08/17/2023		
METHODS AND SYSTEMS FOR ANNULOPLASTY ALIGNMENT	United States of America	18/480,052	10/03/2023				
METHODS AND SYSTEMS FOR ANNULOPLASTY ALIGNMENT	European Patent Office	21870447.6	09/15/2021	4213762	07/26/2023		
ANNULI ENGAGEMENT AND RESHAPING USING NATURAL FIDUCIALS	United States of America	63/078,759	09/15/2020				
ANNULI ENGAGEMENT AND RESHAPING USING NATURAL FIDUCIALS	PCT	PCT/US2021/071468	09/15/2021	WO/2022/061345	03/24/2022		
ANNULI ENGAGEMENT AND RESHAPING USING	China	2021800695032	09/15/2021	CN116600744 A	08/15/2023		

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NATURAL FIDUCIALS							
ANNULI ENGAGEMENT AND RESHAPING USING NATURAL FIDUCIALS	Israel	301310	09/15/2021				
ANNULI ENGAGEMENT AND RESHAPING USING NATURAL FIDUCIALS	United States of America	18/245,298	09/15/2021	US-2023-0285148-A1	09/14/2023		
ANNULI ENGAGEMENT AND RESHAPING USING NATURAL FIDUCIALS	United States of America						
ANNULI ENGAGEMENT AND RESHAPING USING NATURAL FIDUCIALS	European Patent Office	21870448.4	09/15/2021	4213763	07/26/2023		
SYSTEMS AND METHODS FOR DELIVERY OF CHORDEA REPLACEMENT SYSTEM	United States of America	62/859,968	06/11/2019				
SYSTEMS AND METHODS FOR DELIVERY OF CHORDEA REPLACEMENT SYSTEM	PCT	PCT/US2020/037296	06/11/2020	WO/2020/252202	12/17/2020		

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SYSTEMS AND METHODS FOR DELIVERY OF CHORDEA REPLACEMENT SYSTEM	China	202080028616.3	06/11/2020	CN113692253A	11/23/2021		
SYSTEMS AND METHODS FOR DELIVERY OF CHORDEA REPLACEMENT SYSTEM	Israel	288891	06/11/2020				
SYSTEMS AND METHODS FOR DELIVERY OF CHORDEA REPLACEMENT SYSTEM	United States of America	17/595,919	06/11/2020	US-2022-0226117-A1	07/21/2022		
SYSTEMS AND METHODS FOR DELIVERY OF CHORDEA REPLACEMENT SYSTEM	European Patent Office	20823682.8	06/11/2020	3982844	04/20/2022		
STAPLE AND METHOD TO DELIVER IT TO A TARGET SITE	United States of America	61/840,588	06/28/2013				
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	PCT	PCT/US2014/044920	06/30/2014	WO/2014/210600	12/31/2014		
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	Israel	243130	06/30/2014			243130	12/01/2020
DEVICE, SYSTEM, AND METHOD TO	United States of America	14/897,921	06/30/2014	US 2016-	04/21/2016	11058417	07/13/2021

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SECURE AN ARTICLE TO A TISSUE				0106420 A1			
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	United States of America	16/196,223	11/20/2018	US 2019-0083091 A1	03/21/2019	1122442 2	01/18/2022
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	United States of America	16/196,444	11/20/2018	US 2019-0083092 A1	03/21/2019	1119153 6	12/07/2021
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	United States of America	17/648,153	01/17/2022	US-2022-0280153 -A1	09/08/2022		
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	European Patent Office	14817662.1	06/30/2014	3013253	05/04/2016	3013253	01/06/2021
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	European Patent Office	20206790.6	06/30/2014	3797707	03/31/2021		
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	Germany	14817662.1	06/30/2014	3013253		3013253	01/06/2021
DEVICE, SYSTEM, AND METHOD TO SECURE AN	France	14817662.1	06/30/2014	3013253		3013253	01/06/2021

<b>Title</b>	<b>Country</b>	<b>Application #</b>	<b>Date Filed</b>	<b>Publ #</b>	<b>Publ Date</b>	<b>Patent #</b>	<b>Grant Date</b>
ARTICLE TO A TISSUE							
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	United Kingdom	14817662.1	06/30/2014	3013253		3013253	01/06/2021
DEVICE, SYSTEM, AND METHOD TO SECURE AN ARTICLE TO A TISSUE	Italy	14817662.1	06/30/2014	3013253		3013253	01/06/2021
STABILIZING AND ADJUSTING TOOL FOR CONTROLLING A MINIMALLY INVASIVE MITRAL / TRICUSPID VALVE REPAIR SYSTEM	United States of America	62/774,651	12/03/2018				
STABILIZING AND ADJUSTING TOOL FOR CONTROLLING A MINIMALLY INVASIVE MITRAL / TRICUSPID VALVE REPAIR SYSTEM	PCT	PCT/US2019/064289	12/03/2019	WO/2020/117842			
STABILIZING AND ADJUSTING TOOL FOR CONTROLLING A MINIMALLY INVASIVE	United States of America	16/702,338	12/03/2019	US 2020-0170799 A1	06/04/2020	11534300	12/27/2022



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MITRAL / TRICUSPID VALVE REPAIR SYSTEM							
STABILIZING AND ADJUSTING TOOL FOR CONTROLLING A MINIMALLY INVASIVE MITRAL / TRICUSPID VALVE REPAIR SYSTEM	United States of America	18/145,440	12/22/2022	US-2023-0210662-A1	07/06/2023		
STABILIZING AND ADJUSTING TOOL FOR CONTROLLING A MINIMALLY INVASIVE MITRAL / TRICUSPID VALVE REPAIR SYSTEM	China	201980088707.3	12/03/2019	CN113613593A	11/05/2021		
STABILIZING AND ADJUSTING TOOL FOR CONTROLLING A MINIMALLY INVASIVE MITRAL / TRICUSPID VALVE REPAIR SYSTEM	Israel	283647	12/03/2019				
STABILIZING AND ADJUSTING TOOL FOR CONTROLLING A MINIMALLY	European Patent Office	19893113.1	12/03/2019	3890658	10/13/2021		

Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
INVASIVE MITRAL / TRICUSPID VALVE REPAIR SYSTEM							
ANNULOPLASTY RING WITH POSTERIOR LEAFLET FOR MINIMALLY INVASIVE TREATMENT	United States of America	62/859,975	06/11/2019				
ANNULOPLASTY RING WITH POSTERIOR LEAFLET FOR MINIMALLY INVASIVE TREATMENT	PCT	PCT/US2020/037294	06/11/2020	WO/2020/252200	12/17/2020		
ANNULOPLASTY RING WITH POSTERIOR LEAFLET FOR MINIMALLY INVASIVE TREATMENT	China	202080031388.5	06/11/2020	CN113747859A	12/03/2021		
ANNULOPLASTY RING WITH POSTERIOR LEAFLET FOR MINIMALLY INVASIVE TREATMENT	Israel	288722	06/11/2020				
ANNULOPLASTY RING WITH POSTERIOR LEAFLET FOR MINIMALLY INVASIVE TREATMENT	United States of America	17/595,916	06/11/2020	US-2022-0226116-A1	07/21/2022		
TRANSCATHETER PROSTHETIC VALVE FOR	PCT	PCT/US2013/042275	05/22/2013	WO/2014/189509	11/27/2014		

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MITRAL OR TRICUSPID VALVE REPLACEMENT							
TRANSCATHETER PROSTHETIC VALVE FOR MITRAL OR TRICUSPID VALVE REPLACEMENT	United States of America	14/891,189	05/22/2013	US 2016-0089235 A1	03/31/2016		
TRANSCATHETER PROSTHETIC VALVE FOR MITRAL OR TRICUSPID VALVE REPLACEMENT	United States of America	15/584,110	05/02/2017	US 2017-0231763 A1	08/17/2017	10813751	10/27/2020
TRANSCATHETER PROSTHETIC VALVE FOR MITRAL OR TRICUSPID VALVE REPLACEMENT	United States of America	17/080,592	10/26/2020	US 2021-0038381 A1	02/11/2021	11617647	04/04/2023
ANNULOPLASTY RING WITH POSTERIOR LEAFLET FOR MINIMALLY INVASIVE TREATMENT	European Patent Office	20823198.5	06/11/2020	3982881	04/20/2022		
TRANSCATHETER PROSTHETIC VALVE FOR MITRAL OR TRICUSPID VALVE REPLACEMENT	European Patent Office	13885021.9	05/22/2013	2999433	03/20/2016	2999433	07/10/2019
TRANSCATHETER PROSTHETIC VALVE FOR MITRAL OR	European Patent Office	19170261.2	05/22/2013	3533417	09/04/2019		

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TRICUSPID VALVE REPLACEMENT							
TRANSCATHETER PROSTHETIC VALVE FOR MITRAL OR TRICUSPID VALVE REPLACEMENT	Germany	13885021.9	05/22/2013	2999433		2999433	07/10/2019
TRANSCATHETER PROSTHETIC VALVE FOR MITRAL OR TRICUSPID VALVE REPLACEMENT	France	13885021.9	05/22/2013	2999433		2999433	07/10/2019
TRANSCATHETER PROSTHETIC VALVE FOR MITRAL OR TRICUSPID VALVE REPLACEMENT	Italy	13885021.9	05/22/2013	2999433		2999433	07/10/2019
TRANSCATHETER PROSTHETIC VALVE FOR MITRAL OR TRICUSPID VALVE REPLACEMENT	Israel	242635	05/22/2013			242635	08/02/2022
D SHAPE ANNULOPLASTY RING FOR MITRAL AND TRICUSPID REGURGITATION	United States of America						
FLAIL/PROLAPSE PREVENTING GUARD, METHODS OF	United States of America	63/490,040	03/14/2023				

Title	Country	Application #	Date Filed	Publ #	Publ Date	Patent #	Grant Date
USE AND KITS THEREOF							
FLAIL/PROLAPSE PREVENTING GUARD, METHODS OF USE AND KITS THEREOF	United States of America						