

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6737953

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ABBVIE INC.	05/21/2021
ALLERGAN, INC.	05/21/2021
RECEIVING PARTY DATA	
Name:	TARIS BIOMEDICAL LLC
Street Address:	113 HARTWELL AVENUE
City:	LEXINGTON
State/Country:	MASSACHUSETTS
Postal Code:	02421
PROPERTY NUMBERS Total: 4	
Property Type	Number
Patent Number:	9114111
Patent Number:	10617657
Patent Number:	9387163
Patent Number:	10123981
CORRESPONDENCE DATA	
Fax Number:	(404)853-8806
<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:	KEVIN W. KING
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Address Line 4:	ATLANTA, GEORGIA 30309
ATTORNEY DOCKET NUMBER:	29449-0275
NAME OF SUBMITTER:	KEVIN W. KING
SIGNATURE:	/Kevin W. King/
DATE SIGNED:	06/01/2021
Total Attachments: 3	

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PATENT

REEL: 056399 FRAME: 0378

CONFIRMATORY ASSIGNMENT

WHEREAS, Allergan, Inc., a Delaware company, having a principle place of business at 2525 Dupont Drive, T2-7H, Irvine, California 92612, owned all right, title, and interest to the United States and foreign patents and patent applications listed in the attached **Exhibit A** (the “Patents”) through its acquisition of LiRIS Biomedical Inc., known as Taris Biomedical, Inc., as indicated by an assignment recorded with the U.S. Patent and Trademark Office at Reel 034054, Frame 0487 on October 28, 2014;

WHEREAS, AbbVie Inc., a Delaware company, having a principle place of business at 1 N. Waukegan Road, North Chicago, Illinois 60064, subsequently acquired **Allergan, Inc.**;

WHEREAS, AbbVie Inc., as successor in interest to **Allergan, Inc.** and LiRIS Biomedical, Inc., by virtue of an assignment executed on or about February 25, 2021 (the “Initial Assignment”) did sell, assign, and transfer to **TARIS Biomedical LLC**, a Delaware company, having principle place of business at 113 Hartwell Avenue, Lexington, Massachusetts 02421 the full, exclusive, and entire right, title, and interest in and to the Patents, subject to terms set forth in the Initial Assignment;

WHEREAS, AbbVie Inc. now desires to confirm the Initial Assignment, and to the extent the Initial Assignment may have been ineffective in any way to transfer full and complete ownership of the Patents to **TARIS Biomedical LLC**, **AbbVie Inc.** as successor in interest to **Allergan, Inc.** desires to transfer any and all remaining right, title and interest that **AbbVie Inc.** or **Allergan, Inc.** may have in the Patents to **TARIS Biomedical LLC**, with the operative effect being that the **TARIS Biomedical LLC** is or becomes the sole and unequivocal owner of the Patents;

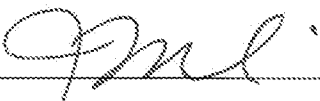
NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, **AbbVie Inc.** by these presents does confirm the Initial Assignment and transfer of the Patents to **TARIS Biomedical LLC**;

For the same consideration, **AbbVie Inc.** hereby assigns and transfers to **TARIS Biomedical LLC**, the full, exclusive, and entire right, title, and interest in and to any remaining interest **AbbVie Inc.** or **Allergan, Inc.** may have in the Patents;

AND, for the same consideration, **AbbVie Inc.** agrees to sign all lawful papers, execute all applications, make all assignments and rightful oaths, and generally do everything possible to aid TARIS, its successors, assigns, and nominees, to obtain and enforce proper protection for the Inventions in all countries throughout the world.

IN WITNESS WHEREOF, **AbbVie Inc.** has executed this Confirmatory Assignment to be effective on the date executed below.

ABBVIE INC. ON BEHALF OF ITSELF AND ALLERGAN INC.

By: 
Name: Johanna M. Corbin
Title: VP Intellectual Property and Strategy
Date: MAY 21, 2021

46133103.2

EXHIBIT A

Case Number	Country	Application Type	Patent Case	Status	Application Serial No	Filing Date	Patent Number	Patent Issue Date	Case Title
19475-AU-CIPCT-UNO	Australia	Utility Patent Filing	CIPCT	Granted	2013355500	11/12/2014	2013355500	06/24/2018	METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-AU-DIV-UNO	Australia	Divisional	DIV	Granted	2016225936	09/09/2016	2016225936		Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-AU-UNC	Australia	Patent Cooperation Treaty		Granted	2012205654	01/10/2012	2012205654	12/22/2016	Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-CA-CIPCT-UNO	Canada	Utility Patent Filing	CIPCT	Allowed	2,821,092	10/30/2014			METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-CA-UNO	Canada	Patent Cooperation Treaty		Abandoned	2,821,783	01/10/2012			Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-EP-CIPCT-UNO	European Patent Office	Utility Patent Filing	CIPCT	Abandoned	13121247.8	11/21/2014			METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-EP-UNO	European Patent Office	Divisional	CIPCT 31	Withdrawn	18201490.2	01/19/2018			METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-HK-FIPCPO1-UNO	European Patent Office	Patent Cooperation Treaty		Published	12701043.7	01/10/2012			Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-IL-DIV-UNO	Hong Kong - People's Republic of China	Registration of EP Patent	IPCPO1	Published	19132616.4	11/02/2019			METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-IL-UNO	Israel	Patent Cooperation Treaty	DIV	Pending	2,677,001	06/27/2019			Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-JP-DIV-UNO	Japan	Divisional	DIV	Granted	227312	01/10/2012	227312	09/03/2020	Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-JP-UNO	Japan	Patent Cooperation Treaty		Granted	2018-031573	02/26/2018	6522827	11/29/2019	Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-KH-UNO	Cambodia	Patent Cooperation Treaty		Abandoned	2013-569496	01/10/2012			Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-MU-UNO	Russian Federation	Confirmation of a Foreign Patent		Pending	830/889/2016/00006	08/16/2016			Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-SG-DIV -JRO	Singapore	Patent Cooperation Treaty	DIV	Allowed	103133170	05/11/2016	2620032		Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-SG-UNO	Singapore	Divisional		Abandoned	10201603742R	01/10/2012			Methods for Sustained Treatment of Bladder Pain and Irritative Voiding
19475-US-CIP1CON1-UNO	United States of America	Patent Cooperation Treaty	CIP1CON1	Granted	201305350-1	07/09/2016	191893	05/18/2016	METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-US-CIPCT-UNO	United States of America	Utility Patent Filing	CIPCT	Granted	15/205,309	07/09/2016	10,123,981	11/13/2018	METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-US-DIV1-UNO	United States of America	Divisional	DIV1	Granted	14/397,626	10/28/2014	5,387,163	07/12/2016	METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-US-DIV2CON4-UNO	United States of America	Continuation	DIV1CON	Granted	14/801,059	07/16/2015	10,617,657	04/14/2020	Methods and Methods for Sustained Treatment of Bladder Pain and Irrit
19475-US-UNO	United States of America	Continuation		Abandoned	16/814,701	03/10/2020			Devices and Methods for Sustained Treatment of Bladder Pain and Irrit
19475-WO-CIP-CT-UNO	World Intellectual Property Organization	Utility Patent Filing	CIPCT	Granted	13/347,513	01/10/2012	5,114,111	08/25/2015	METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-WO-UNO	World Intellectual Property Organization	Utility Patent Filing		Expired	PCT/US13/28802	04/30/2013			METHODS FOR TREATMENT OF PELVIC PAIN AND / OR COMORBID CON
19475-WO-UNO	World Intellectual Property Organization	Utility Patent Filing		Expired	PCT/US12/20813	01/10/2012			Methods for Sustained Treatment of Bladder Pain and Irritative Voiding