

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT5374699

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
SWK FUNDING LLC, AS AGENT	02/13/2019
RECEIVING PARTY DATA	
Name:	PSIVIDA CORP.
Street Address:	480 PLEASANT STREET, SUITE B300
City:	WATERTOWN
State/Country:	MASSACHUSETTS
Postal Code:	02472
Name:	PSIVIDA US, INC.
Street Address:	480 PLEASANT STREET, SUITE B300
City:	WATERTOWN
State/Country:	MASSACHUSETTS
Postal Code:	02472
Name:	ICON BIOSCIENCE, INC.
Street Address:	480 PLEASANT STREET, SUITE B300
City:	WATERTOWN
State/Country:	MASSACHUSETTS
Postal Code:	02472
PROPERTY NUMBERS Total: 38	
Property Type	Number
Application Number:	14113803
Application Number:	14893381
Application Number:	62628446
Patent Number:	9283231
Patent Number:	9636347
Application Number:	11894694
Application Number:	14320940
Application Number:	10139143
Patent Number:	6217895
Patent Number:	6548078

Property Type	Number
Patent Number:	8252307
Application Number:	15330836
Patent Number:	8871241
Patent Number:	6375972
Patent Number:	8574659
Patent Number:	8574613
Application Number:	15147203
Patent Number:	9192579
Patent Number:	9849085
Patent Number:	9566336
Patent Number:	8815284
Patent Number:	7998108
Patent Number:	8192408
Patent Number:	9023896
Patent Number:	9486459
Patent Number:	8790293
Patent Number:	9333173
Patent Number:	9808421
Patent Number:	9603801
Application Number:	14206823
Application Number:	15167066
Application Number:	15143283
Application Number:	14850374
Application Number:	29543267
Application Number:	15142652
Application Number:	15147198
Patent Number:	6852106
Application Number:	62518739

CORRESPONDENCE DATA

Fax Number: (415)693-2222

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.

Phone: 4156932000

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Correspondent Name: COOLEY LLP

Address Line 1: 101 CALIFORNIA STREET, 5TH FLOOR

Address Line 4: SAN FRANCISCO, CALIFORNIA 94111

ATTORNEY DOCKET NUMBER: 321831-147

NAME OF SUBMITTER:	C. RHEM
SIGNATURE:	/CR/
DATE SIGNED:	02/13/2019

Total Attachments: 24

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RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

THIS RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY (this "Release") is made this 13th day of February, 2019, by SWK FUNDING LLC, as collateral agent (in such capacity, "Agent").

WHEREAS, reference is made to a certain Intellectual Property Security Agreement dated as of March 28, 2018 and recorded with the United States Patent and Trademark Office on April 5, 2018, at Reel 045848 Frame 0670 (as amended, restated, amended and restated, supplemented and/or modified to date, the "IP Security Agreement"), by PSIVIDA CORP., a Delaware corporation, PSIVIDA US, INC., a Delaware corporation, and ICON BIOSCIENCE, INC., a Delaware corporation (individually and collectively, jointly and severally, "Grantor"), in favor of Agent. Capitalized terms used herein and not otherwise defined shall have the meanings ascribed thereto in the IP Security Agreement.

WHEREAS, under the IP Security Agreement and that certain Guarantee and Collateral Agreement executed therewith, Grantor granted to Agent, for the benefit of itself and the Lenders, a continuing security interest in all of the right, title and interest of Grantor in and to, among other items, the Patents and Trademarks set forth on Schedule A attached hereto (the "IP").

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Agent hereby (i) releases any and all liens on, and its security interest in and to the IP arising under the IP Security Agreement and (ii) authorizes the recordation of this Release by Grantor or its designee with the United States Patent and Trademark Office.

This Release shall be governed by and construed in accordance with the laws of the State of New York without regard to conflicts of law principles.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Agent has caused this Release to be duly executed by its authorized officer as of the day and year first written above.

SWK FUNDING LLC

By: SWK Holdings Corporation, its sole Manager

By: 

Name: Winston Black

Title: Chief Executive Officer

SCHEDULE A

Patents

Grantor	Jurisdiction	Number	Title
Icon Bioscience, Inc.	US	Application 14/113,803	Dose Guide for Injection Syringe
Icon Bioscience, Inc.	AU	Patent 2012249757	Dose guides for injection syringe
Icon Bioscience, Inc.	BR	Application BR11 2013 027428 0	Dose guides for injection syringe
Icon Bioscience, Inc.	CA	Application 2,833,570	Dose guides for injection syringe
Icon Bioscience, Inc.	CN	Patent 103648544 B	Dose Guide for Injection Syringe
Icon Bioscience, Inc.	EU	Application 12776388.6 (2701773)	Dose guides for injection syringe
Icon Bioscience, Inc.	HK	Application 14105535.5	Dose guides for injection syringe
Icon Bioscience, Inc.	IN	Application 2171/MUMNP/2013	Dose guides for injection syringe
Icon Bioscience, Inc.	JP	Patent 6215193 B2	Dose Guide for Injection Syringe
Icon Bioscience, Inc.	KR	Application 10-2013-7030762	Dose guides for injection syringe
Icon Bioscience, Inc.	MX	Application MX/a/2013/012316	Dose guides for injection syringe
Icon Bioscience, Inc.	KR	2014 0067974	Dose guides for injection syringe
Icon Bioscience, Inc.	NZ	Patent 616872	Dose guides for injection syringe
Icon Bioscience, Inc.	US	Application 14/893,381	Use of Sustained Release Dexamethasone in Post- Cataract Surgery Inflammation
Icon Bioscience, Inc.	AU	Application 2014268434	Use of Sustained Release Dexamethasone in Post- Cataract Surgery Inflammation
Icon Bioscience, Inc.	CA	Application 2913336	Use of Sustained Release Dexamethasone in Post- Cataract Surgery Inflammation
Icon Bioscience, Inc.	CN	Application 201480041856.1	Use of Sustained Release Dexamethasone in Post- Cataract Surgery Inflammation
Icon Bioscience, Inc.	EP	Application 2014800446.8	Use of Sustained Release Dexamethasone in Post- Cataract Surgery Inflammation

Grantor	Jurisdiction	Number	Title
Icon Bioscience, Inc.	IN	Application 3324/MUMNP/2015	Use of Sustained Release Dexamethasone in Post- Cataract Surgery Inflammation
Icon Bioscience, Inc.	JP	Application 2016-515111	Use of Sustained Release Dexamethasone in Post- Cataract Surgery Inflammation
Icon Bioscience, Inc.	KR	Application 10-2015-7036698	Use of Sustained Release Dexamethasone in Post- Cataract Surgery Inflammation
Icon Bioscience, Inc.	US	Provisional 62/628,446	System, Kits and Methods for Loading and Delivery a Small Volume Dose from a Syringe
Icon Bioscience, Inc.	WIPO	PCT/US2014/013744	Sustained release formulations for the treatment of intraocular pressure or glaucoma
Icon Bioscience, Inc.	US	No.14168139 filed January 30, 2014 now US9283231	Sustained Release Formulations for the Treatment of Intraocular Pressure or Glaucoma
Icon Bioscience, Inc.	US	US9636347	Sustained Release Formulations for the Treatment of Intraocular Pressure or Glaucoma
Icon Bioscience, Inc.	EP	EP2950782	Sustained release formulations for the treatment of intraocular pressure or glaucoma
pSivida US, Inc.	CZ	04796413.5	Sustained Release Formulations for the Treatment of Intraocular Pressure or Glaucoma
pSivida US, Inc.	IN	10834/DELNP/2014	Sustained Release Drug Delivery System Containing Codrugs
pSivida US, Inc.	MX	MX/A/2015/012329	Sustained Release Formulations for the Treatment of Intraocular Pressure or Glaucoma
pSivida US, Inc.	US	11/894694	Injectable sustained release delivery devices
pSivida US, Inc.	IN	2692/DELNP/2006	Sustained Release Formulations for the Treatment of Intraocular Pressure or Glaucoma
pSivida US, Inc.	HK	17105619.1	Sustained Release

Grantor	Jurisdiction	Number	Title
			Formulations for the Treatment of Intraocular Pressure or Glaucoma
pSivida US, Inc.	CN	201610529848.2	Sustained Release Formulations for the Treatment of Intraocular Pressure or Glaucoma
pSivida US, Inc.	AE	325/2002	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	US	14/320940	Bioerodible Sustained Release Drug Delivery Systems
pSivida US, Inc.	AT	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc. (assigned to Controlled Delivery System)	US	10/139143	Device and Method for Treating Conditions of a Joint
pSivida US, Inc. (assigned to Controlled Delivery System)	US	09/273548 (US 6217895)	Method for Treating and/or Preventing Retinal Diseases with Sustained Release Corticosteroids
pSivida US, Inc. (assigned to Controlled Delivery System)	US	09/735636 (US 6548078)	Method for Treating and/or Preventing Retinal Diseases with Sustained Release Corticosteroids
pSivida US, Inc.	US	12/684341 (US 8252307)	Method for Treating and/or Preventing Retinal Diseases with Sustained Release Corticosteroids
pSivida US, Inc.	BG	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	CY	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	EE	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	RO	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	AL	01927200.4	Sustained Release Drug

Grantor	Jurisdiction	Number	Title
			Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	SK	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	SI	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	BE	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	DE	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	GR	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	HU	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	IE	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	IT	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	LU	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	PL	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	PT	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	ES	04796413.5	Injectable Sustained Release Implant Having a Bioerodible

Grantor	Jurisdiction	Number	Title
			Matrix Core and a Bioerodible Skin
pSivida US, Inc.	SE	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	CH	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	DK	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	AU	2002339938	Stent coated with a sustained-release drug delivery
pSivida US, Inc.	CA	2460920	Stent coated with a sustained-release drug delivery
pSivida US, Inc.	FI	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	FR	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	NL	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	TR	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	EP	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	GB	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	MC	04796413.5	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	AT	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing

Grantor	Jurisdiction	Number	Title
			thereof
pSivida US, Inc.	BG	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	CY	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	RO	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	SI	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	LV	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	BE	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	DE	60135907.0	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	GR	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	IE	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	IT	502008901689192	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	LT	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	LU	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	PT	01927200.4	Sustained release drug delivery devices, methods of use, and

Grantor	Jurisdiction	Number	Title
			methods of manufacturing thereof
pSivida US, Inc.	ES	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	SE	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	CH	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	DK	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	FI	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	FR	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	NL	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	AU	2000041748	Method for treating and/or preventing retinal diseases with sustained release corticosteroids
pSivida US, Inc.	CA	2367092	Method for treating and/or preventing retinal diseases with sustained release corticosteroids
pSivida US, Inc.	SG	200105687-8	Method for Treating and/or Preventing Retinal Diseases with Sustained Release Corticosteroids
pSivida US, Inc.	IN	4939/DELNP/2012	Injectable Sustained Release Delivery Device
pSivida US, Inc.	TR	2008/09685	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	US	15/330836	Porous silicon drug-eluting particles

Grantor	Jurisdiction	Number	Title
pSivida US, Inc.	CA	2758607	Ocular Trocar Assembly
pSivida US, Inc.	EP	01927200.4	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	CA	2866212	Injector Apparatus with Fixed Plunger and method of Use
pSivida US, Inc.	NZ	575950	Injectable sustained release implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	NZ	581461	Injectable sustained release delivery devices
pSivida US, Inc.	TW	093133899	Injectable sustained release delivery devices and method for their manufacture
pSivida US, Inc.	TW	103107311	Injectable sustained release delivery devices and method for their manufacture
pSivida US, Inc.	GB	01927200.4	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	TW	090109440	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	MC	01927200.4	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	MK	01927200.4	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	MD	200201140	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	CZ	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	AT	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	BG	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	CY	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	EE	04756068.5	In-Situ Gelling Drug Delivery System

Grantor	Jurisdiction	Number	Title
pSivida US, Inc.	RO	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	SK	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	SI	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	BE	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	DE	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	GR	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	HU	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	IE	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	IT	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	LT	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	LU	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	PL	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	PT	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	ES	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	SW	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	CH	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	US	US 8871241	Injectable sustained release delivery devices
pSivida US, Inc.	DK	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	FI	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	FR	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	NL	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	TR	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	EP	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	GB	04756068.5	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	MC	04756068.5	In-Situ Gelling Drug Delivery

Grantor	Jurisdiction	Number	Title
			System
pSivida US, Inc.	SI	04777134.0	Bioerodible Sustained Release Drug Delivery Systems
pSivida US, Inc.	DE	04777134.0	Bioerodible Sustained Release Drug Delivery Systems
pSivida US, Inc.	IE	04777134.0	Bioerodible Sustained Release Drug Delivery Systems
pSivida US, Inc.	IT	502012902031946	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	LU	04777134.0	Bioerodible Sustained Release Drug Delivery Systems
pSivida US, Inc.	ES	04777134.0	Bioerodible Sustained Release Drug Delivery Systems
pSivida US, Inc.	IN	IN/PCT/2002/1935/CHE	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	JP	2013-239238 (JP 5918195)	Injectable Sustained Release Delivery Devices Having Bioerodible Matrix Core and Bioerodible Skin
pSivida US, Inc.	US	US 6375972	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	US	US 8574659	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	JP	2006-539545	I Injectable Sustained Release Delivery Devices Having Bioerodible Matrix Core and Bioerodible Skin
pSivida US, Inc.	SE	04777134.0	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	HK	03105207.5	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacture Thereof
pSivida US, Inc.	CA	2530136	In-Situ Gelling Drug Delivery System
pSivida US, Inc.	CH	04777134.0	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	AU	201611237	Ocular Inserter
pSivida US, Inc.	AU	2001253675	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	AU	2008261114	Sustained release drug

Grantor	Jurisdiction	Number	Title
			delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	AU	2006202338	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	EA	200201140	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	CA	2406277	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	AU	2004292957	Injectable sustained release implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	JP	2011-275895	Injectable sustained release implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	US	US 8574613	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc. and pSivida Corp.	AU	2011323524	Bioerodible silicon-based devices for delivery of therapeutic agents
pSivida US, Inc.	US	15/147203	Bioerodible Silicon-based Devices for Delivery of Therapeutic Agents
pSivida US, Inc.	IN	163/DELNP/2006	In Situ Gelling Drug Delivery System
pSivida US, Inc.	KR	10-2002-7014204	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	SG	200206487-1	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	ZA	2002/08415	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	MX	PA/a/2002/010442	Sustained Release Drug Delivery Devices, Methods of

Grantor	Jurisdiction	Number	Title
			Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	NZ	522002	Sustained release drug delivery devices, methods of use, and methods of manufacturing thereof
pSivida US, Inc.	DK	04777134.0	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	FR	04777134.0	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	NL	04777134.0	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	TR	04777134.0	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	EP	04777134.0	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	GB	04777134.0	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	MC	04777134.0	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	EP	10741645.5	Ocular Trocar Assembly
pSivida US, Inc.	EP	10772695.2	Porous Silicon Drug-Eluting Particles
pSivida US, Inc.	EP	13747066.2	Injector Apparatus with Fixed Plunger and Method of Use
pSivida US, Inc.	EP	11838672.1	Bioerodible Silicon-Based Devices For Delivery of Therapeutic Agents
pSivida US, Inc. and pSivida Corp.	EP	14779965.4	Drug Delivery Device Comprising Silicon-Based Carrier Particles
pSivida US, Inc.	EP	14767541.7	Bioerodible Silicon-Based Delivery Vehicles for Delivery of Therapeutic Agents
pSivida US, Inc.	NZ	531721	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	HK	14101926.1	Bioerodible Silicon-Based Devices for Delivery of Therapeutic Agents
pSivida US, Inc.	CA	2530113	Bioerodible Sustained Release Drug Delivery Systems
pSivida US, Inc.	EP	15840278.4	Injector Apparatus
pSivida US, Inc.	EP	16790066.1	Injectable Depot Formulations
pSivida US, Inc.	US	14/057847 (US 9192579)	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of

Grantor	Jurisdiction	Number	Title
			Manufacturing Thereof
pSivida US, Inc.	CZ	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	US	14/919962 (US 9849085)	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	AT	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	BG	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	US	US 9566336	In Situ Gelling Drug Delivery System
pSivida US, Inc.	CY	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	US	US 8815284	Bioerodible Sustained Release Drug Delivery Systems
pSivida US, Inc.	HK	15110964.4	Bioerodible Silicon-Based Implants for Delivery of Therapeutic Agents
pSivida US, Inc.	EE	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	US	US 7998108	Injector Apparatus and Method of Use
pSivida US, Inc.	US	US 8192408	Ocular Trocar Assembly
pSivida US, Inc.	RO	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	US	US 9023896	Porous Silicon Drug-Eluting Particles
pSivida US, Inc.	US	US 9486459	Porous Silicon Drug-Eluting Particles
pSivida US, Inc.	CN	200480040139.3	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	HK	15111162.2	Bioerodible Silicon-Based

Grantor	Jurisdiction	Number	Title
			Implants for Delivery of Therapeutic Agents
pSivida US, Inc.	US	US 8790293	Injector Apparatus with Fixed Plunger and Method of Use
pSivida US, Inc.	SK	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	US	US 9333173	Bioerodible Silicon-Based Devices for Delivery of Therapeutic Agents
pSivida US, Inc.	SI	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	HK	15111163.1	Bioerodible Silicon-Based Implants for Delivery of Therapeutic Agents
pSivida US, Inc.	BE	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	IN	10137/DELNP/2008	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	AU	2010213840	Ocular trocar assembly
pSivida US, Inc.	DE	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	US	US 9808421	Bioerodible Silicon-based Devices for Delivery of Therapeutic Agents
pSivida US, Inc.	AU	2010246067	Porous silicon drug-eluting particles
pSivida US, Inc.	AU	2016203393	Porous silicon drug-eluting particles
pSivida US, Inc.	JP	2001-577925 (JP 4705304)	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc. and pSivida Corp.	AU	2016259330	Bioerodible silicon-based devices for delivery of therapeutic agents
pSivida US, Inc. and pSivida Corp.	RU	2013119438	Bioerodible Silicon-Based Implants for Delivery of Therapeutic Agents
pSivida US, Inc. and pSivida Corp.	US	US 9603801	Bioerodible Silicon-Based Compositions for Delivery of Therapeutic Agents

Grantor	Jurisdiction	Number	Title
pSivida US, Inc.	DE	122014000063.8	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and Bioerodible Skin
pSivida US, Inc.	AU	2013216821	Injector apparatus with fixed plunger and method of use
pSivida US, Inc. and pSivida Corp.	CA	2816576	Bioerodible Silicon-based Devices for Delivery of Therapeutic Agents
pSivida US, Inc. and pSivida Corp.	CN	201410822342.1	Bioerodible Silicon-Based Implants for Delivery of Therapeutic Agents
pSivida US, Inc.	GR	10156691.7	Injectable Sustained Release Implant Having a Bioerodile Matrix Core and a Bioerodile Skin
pSivida US, Inc. and pSivida Corp.	CN	201410826616.4	Bioerodible Silicon-Based Implants for Delivery of Therapeutic Agents
pSivida US, Inc.	ZA	2006/04777	Injectable Sustained Release Implant Having a Bioerodile Matrix Core and a Bioerodile Skin
pSivida US, Inc. and pSivida Corp.	CN	201410827969.6	Bioerodible Silicon-Based Implants for Delivery of Therapeutic Agents
pSivida US, Inc.	IN	6126/DELNP/2011	Ocular Trocar Assembly
pSivida US, Inc.	HU	10156691.7	Injectable Sustained Release Implant Having a Bioerodile Matrix Core and a Bioerodile Skin
pSivida US, Inc.	TW	100139841	Bioerodible Silicon-based Devices for Delivery of Therapeutic Agents
pSivida US, Inc.	IE	10156691.7	Injectable Sustained Release Implant Having a Bioerodile Matrix Core and a Bioerodile Skin
pSivida US, Inc.	IT	10156691.7	Injectable Sustained Release Implant Having a Bioerodile Matrix Core and a Bioerodile Skin
pSivida US, Inc.	US	14/206823	Drug Delivery Device Comprising Silicon-Based Carrier Particles
pSivida US, Inc.	IT	UB2014CCP1395	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and Bioerodible Skin

Grantor	Jurisdiction	Number	Title
pSivida US, Inc.	AU	201611236	Ocular Inserter
pSivida US, Inc.	LU	10156691.7	Injectable Sustained Release Implant Having a Bioerodile Matrix Core and a Bioerodile Skin
pSivida US, Inc.	CA	2752018	Ocular Trocar Assembly
pSivida US, Inc.	HK	16104878.1	Drug Delivery Device Comprising Silicon-Based Carrier Particles
pSivida US, Inc.	AU	2014248707	Drug Delivery Device Comprising Silicon-Based Carrier Particles
pSivida US, Inc.	MX	PA/a/2006/005431	Injectable Sustained Release Implant Having a Bioerodile Matrix Core and a Bioerodile Skin
pSivida US, Inc.	CA	167552	Ocular Inserter
pSivida US, Inc.	PL	10156691.7	Injectable sustained release implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	CA	170868	Ocular Inserter with Cap
pSivida US, Inc.	RU	2015132216	Drug Delivery Device Comprising Silicon-Based Carrier Particles
pSivida US, Inc.	NZ	547619	Injectable sustained release implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	CA	2904204	Drug Delivery Device Comprising Silicon-Based Carrier Particles
pSivida US, Inc.	PT	10156691.7	Injectable sustained release implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	CN	2014800120016	Drug Delivery Device Comprising Silicon-Based Carrier Particles
pSivida US, Inc.	CN	200480023733.1	In Situ Gelling Drug Delivery System
pSivida US, Inc.	CA	2545650	Injectable Sustained Release Delivery Devices
pSivida US, Inc.	IN	1504/MUMNP/2014	Injector Apparatus with Fixed Plunger and Method of Use
pSivida US, Inc.	CN	201630132523.1	Ocular Inserter
pSivida US, Inc.	JP	2006-517646 (JP 5229768)	In Situ Gelling Drug Delivery System
pSivida US, Inc.	ES	10156691.7	Injectable sustained release

Grantor	Jurisdiction	Number	Title
			implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	US	15/167066	Bioerodible Silicon-based Delivery Vehicles for Delivery of Therapeutic Agents
pSivida US, Inc.	US	15/143283	Bioerodible Silicon-based Compositions for Delivery of Therapeutics Agents
pSivida US, Inc.	ES	C201400002	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and Bioerodible Skin
pSivida US, Inc.	SE	10156691.7	Injectable sustained release implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	CH	10156691.7	Injectable sustained release implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	HK	16104751.3	Bioerodible Silicon-Based Delivery Vehicles for Delivery of Therapeutic Agents
pSivida US, Inc.	AU	2014235051	Bioerodible silicon-based Compositions for Delivery of Therapeutic Agents
pSivida US, Inc.	RU	2015132217	Bioerodible Silicon-Based Delivery Vehicles for Delivery of Therapeutic Agents
pSivida US, Inc.	CA	2904077	Bioerodible Silicon-Based Delivery Vehicles for Delivery of Therapeutic Agents
pSivida US, Inc.	CN	201180056566.0	Bioerodible Silicon-Based Implants for Delivery of Therapeutic Agents
pSivida US, Inc.	CN	201480013151.9	Bioerodible Silicon-Based Implants for Delivery of Therapeutic Agents
pSivida US, Inc. and pSivida Corp.	IN	758/MUMNP/2013	Bioerodible silicon-based Device for Delivery of Therapeutic Agents
pSivida US, Inc.	JP	2006-517693 (JP 5628467)	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	DK	10156691.7	Injectable sustained release

Grantor	Jurisdiction	Number	Title
			implant having a bioerodible matrix core and a bioerodible skin
pSivida US, Inc.	US	14/850374	Injector Apparatus
pSivida Corp.	HK	17108616.8	Injector Apparatus
pSivida Corp.	AU	2015315014	Injector Apparatus
pSivida US, Inc.	MX	PA/a/2004/011004	Processes of Forming a Drug Delivery Device
pSivida US, Inc.	FI	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	CN	200480024724.4	Bioerodible Sustained Release Drug Delivery Devices
pSivida US, Inc.	IL	175584	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	CN	201080015750.6	Ocular Trocar Assembly
pSivida US, Inc.	ECD	003025014-0001	Ocular Inserter
pSivida US, Inc.	TW	092112443	Processes of Forming a Drug Delivery Device
pSivida US, Inc.	MY	PI 20031698	Processes of Forming a Drug Delivery Device
pSivida US, Inc.	JP	2011-550192	Ocular Trocar Assembly
pSivida US, Inc.	RU	2017107115	Injector apparatus
pSivida US, Inc.	JP	2012-508826	Porous Silicon Drug-Eluting Particles
pSivida US, Inc.	IN	2525/MUMNP/2015	Drug Delivery Device Comprising Silicon-Based Carrier Particles
pSivida Corp.	CA	2960278	Injector Apparatus
pSivida Corp.	CN	201580049077.0	Injector apparatus
pSivida US, Inc.	IN	2524/MUMNP/2015	Bioerodible Silicon Based Compositions for Delivery of Therapeutic Agents
pSivida US, Inc.	HK	12109337.9	Ocular Trocar Assembly
pSivida US, Inc.	JP	2015-075051	Porous Silicon Drug-Eluting Particles
pSivida US, Inc.	JP	2017-207624	Injector apparatus
pSivida US, Inc.	HK	11103212.3	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	KR	30-2016-0018536 [M001]	Ocular Inserter
pSivida US, Inc.	FR	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a

Grantor	Jurisdiction	Number	Title
			Bioerodible Skin
pSivida US, Inc.	US	29/543267	Ocular Inserter
pSivida Corp.	IN	201727011035	Injector Apparatus
pSivida US, Inc.	IN	281114	Ocular Inserter
pSivida US, Inc.	IN	281113	Ocular Inserter
pSivida US, Inc.	US	15/142652	Injectable Sustained Release Intraocular Device
pSivida US, Inc.	KR	30-2016-0018536 [M002]	Ocular Inserter
pSivida US, Inc.	US	15/147198	Injectable Depot Formulation
pSivida US, Inc.	WO	PCT/US2016/030912	Injectable Depot Formulations
pSivida US, Inc.	IL	152294	Sustained Release Drug Delivery System, Methods of Use and Method of Manufacturing Thereof
pSivida US, Inc.	AU	2016258001	Injectable Depot Formulations
pSivida US, Inc.	FR	14C002	Injectable Depot Formulations
pSivida US, Inc.	RU	2017137763	Injectable Depot Formulations
pSivida US, Inc.	NL	10156691.7	Injectable Depot Formulations
pSivida US, Inc.	TW	093118700	In-situ gelling drug delivery system
pSivida US, Inc.	TW	093118702	Bioerodible sustained release drug delivery systems
pSivida US, Inc.	BR	BR112017023762-8	Injectable Depot Formulations
pSivida US, Inc.	CA	2984637	Injectable Depot Formulations
pSivida US, Inc.	CN	201680025439.7	Injectable Depot Formulations
pSivida US, Inc.	IN	201727043428	Injectable Depot Formulations
pSivida US, Inc.	JP	2013-536924 (JP 6026424)	Bioerodible Silicon-Based Implants for Delivery of Therapeutic Agents
pSivida US, Inc. and pSivida Corp.	JP	2016-019772 (JP 6189460)	Bioerodible Silicon-Based Devices for Delivery of Therapeutic Agents
pSivida US, Inc.	JP	2016-501507	Drug Delivery Device Comprising Silicon-Based Carrier Particles
pSivida US, Inc.	JP	2016-501894	Bioerodible Silicon-Based Delivery Vehicles for Delivery of Therapeutic Agents
pSivida US, Inc.	JP	2017-513390	Injector Apparatus
pSivida US, Inc.	JP	2016-006537	Ocular Inserter
pSivida US, Inc.	JP	2016-027939	Ocular Inserter
pSivida US, Inc.	JP	2017-558027	Injectable Depot Formulations
pSivida US, Inc.	TR	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin

Grantor	Jurisdiction	Number	Title
pSivida US, Inc.	EP	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc. (assigned to Controlled Delivery Systems)	US	10/013946 (US 6852106)	Implantable Refillable and Ported Controlled Release Drug Delivery Device
pSivida US, Inc.	RU	200201140	Sustained Release Drug Delivery Devices, Methods of Use, and Methods of Manufacturing Thereof
pSivida US, Inc.	GB	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida US, Inc.	GB	SPC/GB/14/042	Injectable Sustained Release Implant Having a Bioerodible Matrix Core ⁴ and Bioerodible Skin
pSivida US, Inc.	MC	10156691.7	Injectable Sustained Release Implant Having a Bioerodible Matrix Core and a Bioerodible Skin
pSivida Corp.	US	62/518739	Bioerodible Drug Delivery Devices

Trademarks

Loan Party	Jurisdiction	Number	Mark
Icon Bioscience, Inc.	US	Appl. No.86725761	DEXYCU
pSivida US, Inc.	US	Appl. No.87821925	EYEPOINT PHARMACEUTICALS
pSivida US, Inc.	US	Appl. No.87821911	EYEPOINT
pSivida US, Inc.	US	Appl. No.87291781	DURASERT
pSivida US, Inc.	US	Appl. No.87684078	DORTIQ
pSivida US, Inc.	US	Appl. No.87684061	DORATIQ
pSivida US, Inc.	US	Appl. No.87791663	ACUITY PHARMACEUTICALS
pSivida US, Inc.	US	Appl. No.86593767	MILLISERT
pSivida US, Inc.	US	Appl. No.86593739	UVISERT
pSivida US, Inc.	US	Appl. No.87250560	UVIEY
pSivida US, Inc.	US	Appl. No.87250580	YUTIQ
pSivida US, Inc.	US	Appl. No.87250608	DELIVERING INNOVATION TO THE EYE