

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6938905

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
STRATACA SYSTEMS LIMITED	09/04/2021

RECEIVING PARTY DATA

Name:	ROIVOS LIMITED
Street Address:	C/O DELANEY CORP. (BAHAMAS) LTD.
Internal Address:	LYFORD MANOR, WESTERN ROAD, LYFORD CAY, P.O. BOX CB
City:	NASSAU, N.P.
State/Country:	BAHAMAS
Postal Code:	13007

PROPERTY NUMBERS Total: 15

Property Type	Number
PCT Number:	US2016043101
PCT Number:	US2016043110
PCT Number:	US1814180
PCT Number:	US2016044780
PCT Number:	US1815260
PCT Number:	US1815271
PCT Number:	US1815282
PCT Number:	US1829310
PCT Number:	IB2018056444
PCT Number:	IB2018056454
PCT Number:	IB2018056462
PCT Number:	IB2019060255
PCT Number:	IB2019060258
PCT Number:	IB2019060260
PCT Number:	IB2153596

CORRESPONDENCE DATA

Fax Number: (412)471-4094

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.

PATENT

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Address Line 4: PITTSBURGH, PENNSYLVANIA 15222

ATTORNEY DOCKET NUMBER: 9751-2101351

NAME OF SUBMITTER: ANN M. CANNONI, REG. NO. 35,972

SIGNATURE: /Ann M. Cannoni/

DATE SIGNED: 09/28/2021

Total Attachments: 37

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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (this "Assignment") is effective as of September 4, 2021 (the "Effective Date") by and between Strataca Systems Ltd., a Maltese corporation ("Assignor"), and Roivios Limited, a Bahamian corporation ("Assignee") (collectively the "Parties").

BACKGROUND

WHEREAS, Assignor and Assignee entered into an Assignment and Assumption Agreement, dated as of September 4, 2021, (the "A&A Agreement"), pursuant to which Assignor is selling, assigning, conveying, transferring and delivering certain assets to Assignee, including, without limitation, all of Assignor's right, title and interest in and to the patents listed on the attached Schedule A (herein defined as "Patents"), and Assignee is purchasing such assets.

TERMS

NOW, THEREFORE, in consideration of the foregoing and the mutual agreements and covenants set forth herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto hereby agree as follows:

Effective as of the Effective Date, and subject to the terms and conditions of the A&A Agreement, Assignor hereby sells, assigns, conveys, transfers and delivers to Assignee, its successors and assigns, all right, title and interest in and to all Patents, along with (i) any and all applications, continuations, continuations in part, reissues or reexaminations thereof, foreign counterparts, and the inventions covered thereby, (ii) all files and records relating to the prosecution, exploitation and defense of any of the foregoing, and (iii) all rights of action pertaining to the Patents, including, without limitation, the right to sue and recover for past or future infringement thereof, the right to secure registration of the Patents and of this Assignment, the right to initiate other proceedings before all government and administrative bodies with respect to the Patents, and the right to claim priority, file foreign counterparts and make applications for reissue and reexamination with respect to any of the Patents.

Assignor and Assignee shall each take, and shall cause their respective Affiliates to take, any and all additional actions as may be necessary or appropriate to effect the assignment transactions contemplated. Assignee shall bear the costs of the transfer of the Patents.

Assignee hereby requests the United States Commissioner of Patents and Trademarks to record this Assignment in connection with the Patents referenced herein.

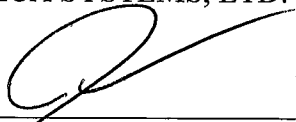
This Assignment, and all claims or causes of action that are based on, arise out of, or relate to this Assignment, shall be exclusively governed by and construed in accordance with the Laws of the State of Delaware, without regard to its conflicts of law rules.

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IN WITNESS WHEREOF, the Parties have executed this Assignment on the date set forth in the acknowledgement below, to be effective as of the Effective Date, as first written above.


ASSIGNOR:

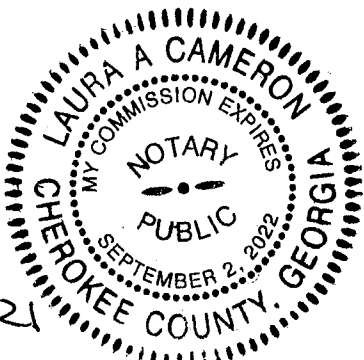
STRATACA SYSTEMS, LTD.


By: 
Name: John R Erbey II
Title: Director

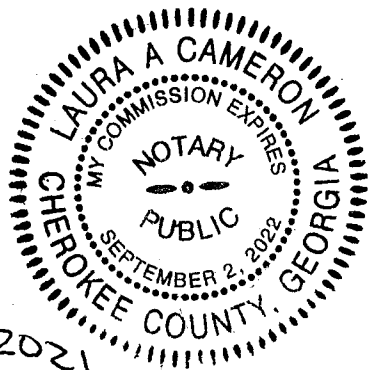
ASSIGNEE:

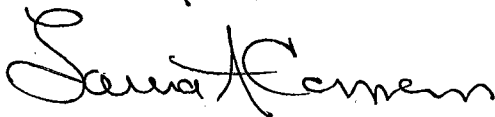
ROIVOS LIMITED

By: 
Name: John R Erbey II
Title: Director



9/4/2021




9/4/2021


SCHEDULE A
TO PATENT ASSIGNMENT

U.S. Patents

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	15/214,955	10,307,564	07/20/2016	06/04/2019	ISSUED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	15/215,081	9,744,331	07/20/2016	08/29/2017	ISSUED
"Method of Removing Excess Fluid from a Patient with Hemodilution"	US	15/411,884	10,512,713	01/20/2017	12/24/2019	ISSUED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	15/687,064	10,765,834	08/25/2017	09/08/2020	ISSUED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	15/687,083	10,926,062	08/25/2017	02/23/2021	ISSUED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	15/673,706	10,610,664	08/10/2017	04/07/2020	ISSUED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	US	15/879,869	10,918,827	01/25/2018	02/16/2021	ISSUED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	16/012,233	10,918,825	06/19/2018	02/16/2021	ISSUED
"Ureteral Catheters, Bladder Catheters, Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	US	16/205,987	10,493,232	11/30/2018	12/03/2019	ISSUED
"Systems and Methods for Inducing Negative Pressure in a Portion of a Urinary Tract of a Patient"	US	16/257,791	10,426,919	01/25/2019	10/01/2019	ISSUED
"Ureteral Catheters, Bladder	US	16/662,536	10,799,668	10/24/2019	10/13/2020	ISSUED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
Catheters, Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"						
"Catheter for Placement at the Renal Pelvis of the Kidney"	US	62/300,025		02/25/2016		EXPIRED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	US	62/194,585		07/20/2015		EXPIRED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	US	62/260,966		11/30/2015		EXPIRED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	US	62/278,721		01/14/2016		EXPIRED
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	US	62/550,259		08/25/2017		EXPIRED
"Catheter and Method for Inducing Negative Pressure in a	US	62/489,831		04/25/2017		EXPIRED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
Patient's Bladder"						
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	US	62/489,789		04/25/2017		EXPIRED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	15/879,976	11,040,172	01/25/2018	06/22/2021	ISSUED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	US	15/745,823		07/20/2016		ABANDONED
"Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	US	15/879,770	11,040,180	01/25/2018	06/22/2021	ISSUED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	16/036,971	11,077,284	07/17/2018	08/03/2021	ISSUED
"Percutaneous Ureteral Catheter"	US	16/206,207		11/30/2018		PUBLISHED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Coated Ureteral Catheter or Ureteral Stent and Method"	US	16/206,389		11/30/2018		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	16/390,154		04/22/2019		PUBLISHED
"Implantable Pump for Inducing Negative Pressure in a Portion of a Urinary Tract of a Patient"	US	62/837,513		04/23/2019		EXPIRED
"Systems and Methods for Inducing Negative Pressure in a Portion of a Urinary Tract of a Patient"	US	16/542,680		08/16/2019		PUBLISHED
"Method of Removing Excess Fluid from a Patient with Hemodilution"	US	16/670,249		10/31/2019		PUBLISHED
"Catheter and Method for Inducing Negative Pressure in a Patient's Bladder"	US	16/662,212		10/24/2019		PUBLISHED
"Method of Treatment Using Negative Pressure Renal	US	63/031,341		05/28/2020		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
Therapy and Medicament(s)"						
"Coated and/or Impregnated Ureteral Catheter or Stent and Method"	US	16/696,026		11/26/2019		PUBLISHED
"Method of Removing Excess Fluid from a Patient with Venous Congestion"	US	16/850,052		04/16/2020		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	16/820,781		03/17/2020		PUBLISHED
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	US	16/640,210		08/24/2018		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	16/817,773		03/13/2020		PUBLISHED
"Ureteral Catheters, Bladder Catheters, Systems, Kits and Methods for Inducing Negative Pressure to	US	16/826,347		03/23/2020		PUBLISHED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
Increase Renal Function"						
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	US	16/835,973		03/31/2020		ABANDONED
"Pump Assembly and System for Inducing Negative Pressure in a Portion of a Urinary Tract of a Patient"	US	16/856,339		04/23/2020		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	16/872,965		05/12/2020		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	17/077,793		10/22/2020		PENDING
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	US	17/089,757		11/05/2020		PUBLISHED
"Negative Pressure	US	17/154,004		01/21/2021		PUBLISHED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
Therapy System"						
"Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	US	17/152,636		01/19/2021		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	17/173,262		02/11/2021		PUBLISHED
"Method of Treatment Using Negative Pressure Renal Therapy and Medicament(s)"	US	63/163,315		3/19/2021		PENDING
"Negative Pressure Therapy System and Methods"	US	63/232,684		08/13/2021		PENDING
"Method of Treatment Using Negative Pressure Renal Therapy and Medicament(s)"	US	17/238,454		04/23/2021		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	US	17/340,858		06/07/2021		PENDING
"Negative Pressure Therapy	US	63/232,786		08/13/2021		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
System and Methods"						
"Negative Pressure Therapy System"	US	17/392,165		08/02/2021		PENDING

Non-U.S. Patents

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	AU	2016296866	2016293866	07/20/2016	11/01/2018	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	AU	2018204502	2018204502	07/20/2016	01/02/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	AU	2019219742	2019219742	07/20/2016	07/02/2020	ISSUED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	AU	2016296860		07/20/2016		PENDING
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	AU	2018320515		08/24/2018		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	AU	2020204021		07/20/2016		PENDING
"Percutaneous Urinary Catheter"	AU	2019389902		11/27/2019		PENDING
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	BR	BR1120180011118		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	BR	BR1120180011100		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	BR	BR1120190224009		01/25/2018		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	BR	BR1120200038300		08/24/2018		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	BR	BR1120200038296		08/24/2018		PENDING
"Percutaneous Urinary Catheter"	BR	BR1120210100253		11/27/2019		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	BR	BR122021007973.0		7/20/2016		PENDING
"Method of Treatment Using Negative Pressure Renal Therapy and Medicament(s)"	BS	TBD		5/5/2021		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	CA	2,992,546	2,992,546	07/20/2016	05/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CA	2,992,322	2,992,322	07/20/2016	08/13/2019	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CA	3,032,266		07/20/2016		PENDING
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	CA	3,073,901		08/24/2018		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	CA	3,073,907		08/24/2018		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	CA	3,076,327	3,076,327	07/20/2016	06/01/2021	ISSUED
"Percutaneous Urinary Catheter"	CA	3,118,062		11/27/2019		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CA	3,120,830		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CH	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CL	2018-00153	60.760	07/20/2016	08/25/2020	ISSUED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	CL	2018-00154		07/20/2016		ABANDONED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CL	2020-00106		07/20/2016		PENDING
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	CN	201680054707.8		07/20/2016		ABANDONED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CN	201680054596.0	ZL201680054596.0	07/20/2016	05/04/2021	ISSUED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	CN	201880027590.3		01/25/2018		PUBLISHED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	CN	201880042008.0		01/25/2018		ABANDONED
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	CN	201880068760.2		08/24/2018		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	CN	201880069239.0		08/24/2018		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	CN	201880069410.8		08/24/2018		PUBLISHED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CN	202011552114.9		07/20/2016		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CN	202110380343.5		07/20/2016		PENDING
"Percutaneous Urinary Catheter"	CN	201980089718.3		11/27/2019		PENDING
"Coated and/or Impregnated Ureteral Catheter or Stent and Method"	CN	TBD		11/27/2019		PENDING
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	CO	NC2018/0000577		07/20/2016		ABANDONED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CO	NC2018/0000580		07/20/2016		PUBLISHED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CO	NC2021/0007700		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	CZ	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	DE	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	DK	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	EP	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	EP	16828454.5		07/20/2016		PUBLISHED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	EP	18179384.5		07/20/2016		PUBLISHED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	EP	18183523.2		07/20/2016		ABANDONED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	EP	19176565.0		07/20/2016		PUBLISHED
"Method of Removing Excess Fluid from a Patient with Hemodilution"	EP	18741520.3		01/18/2018		PUBLISHED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	EP	18791406.4		01/25/2018		ALLOWED
"Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	EP	18791301.7		01/25/2018		ABANDONED
"Catheter and Method for Inducing Negative Pressure in a Patient's Bladder"	EP	18790490.9		04/25/2018		PUBLISHED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	EP	18790948.6		01/25/2018		PUBLISHED
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	EP	18772898.5		08/24/2018		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	EP	18772908.2		08/24/2018		PUBLISHED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	EP	18772904.1		08/24/2018		PUBLISHED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	EP	21177624.0		06/03/2021		PENDING
"Percutaneous Urinary Catheter"	EP	19816920.3		11/27/2019		PENDING
"Coated and/or Impregnated Ureteral Catheter or Stent and Method"	EP	19816921.1		11/27/2019		PENDING
"Ureteral Catheters, Bladder Catheters, Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	EP	19818264.4		11/27/2019		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	EP	21170520.7		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	ES	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	FR	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	GB	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	HK	18108097.5		07/20/2016		PUBLISHED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	HK	18108089.5		07/20/2016		PUBLISHED
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	HK	62020007291.1		01/25/2018		PENDING
"Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	HK	62020010314.6		01/25/2018		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	HU	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	IE	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	IL	272766		08/24/2018		PENDING
"Ureteral Catheters, Bladder Catheters, Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	IL	283562		11/27/2019		PENDING
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	IN	201847002271		07/20/2016		ABANDONED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	IN	201847002193		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	IN	201947046766		01/25/2018		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	IN	202047011392		08/24/2018		PUBLISHED
"Percutaneous Urinary Catheter"	IN	202147021020		11/27/2019		PUBLISHED
"Coated and/or Impregnated Ureteral Catheter or Stent and Method"	IN	202147022373		11/27/2019		PUBLISHED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	IT	16828458.6	502020000037795	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	JP	2018-503517	6450886	07/20/2016	12/14/2018	ISSUED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	JP	2018-503516		07/20/2016		ABANDONED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	JP	2018-46250		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	JP	2018-147579		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	JP	2018-230660		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	JP	2019-557576		01/25/2018		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	JP	2019-557555		01/25/2018		PENDING
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	JP	2020-511366		08/24/2018		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	JP	2020-511298		08/24/2018		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	JP	2020-511351		08/24/2018		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	JP	2020-188492		07/20/2016		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Percutaneous Urinary Catheter"	JP	2021-530129		11/27/2019		PENDING
"Coated and/or Impregnated Ureteral Catheter or Stent and Method"	JP	2021-530131		11/27/2019		PENDING
"Ureteral Catheters, Bladder Catheters, Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	JP	2021-530130		11/27/2019		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	JP	2021-135352		08/23/2021		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	MT	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	MX	MX/a/2018/000824		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	MX	MX/a/2018/000823		07/20/2016		PENDING
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	MX	MX/a/2020/002064		08/24/2018		PENDING
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	MX	MX/a/2020/002065		08/24/2018		PENDING
"Percutaneous Urinary Catheter"	MX	MX/a/2021/006301		11/27/2019		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Ureteral Catheters, Bladder Catheters, Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	MX	MX/a/2021/006304		11/27/2019		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	NL	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	PL	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	RU	2018106090	2720403	07/20/2016	04/29/2020	ISSUED
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	RU	2018106087		07/20/2016		ABANDONED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	RU	2019101908		07/20/2016		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	RU	2019101907		07/20/2016		PUBLISHED
"Ureteral Catheters, Bladder Catheters, Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	RU	2021118856		11/27/2019		PENDING
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	SE	16828458.6	3325078	07/20/2016	02/12/2020	ISSUED
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	TR	16828458.6	TR 2020 04420 T4	07/20/2016	02/12/2020	ISSUED

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Percutaneous Urinary Catheter"	TW	108142487		11/22/2019		PUBLISHED
"Ureteral Catheters, Bladder Catheters, Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	TW	108142085		11/20/2019		PUBLISHED
"Method of Treatment Using Negative Pressure Renal Therapy and Medicament(s)"	TW	110115964		05/04/2021		PENDING
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	WO	PCT/US2016/043101		07/20/2016		NATIONAL PHASE
"Ureteral and Bladder Catheters and Methods for Inducing Negative Pressure to Increase Renal Perfusion"	WO	PCT/US2016/043110		07/20/2016		NATIONAL PHASE

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
"Method of Removing Excess Fluid from a Patient with Hemodilution"	WO	PCT/US18/14180		01/18/2018		NATIONAL PHASE
"Transformable Ureteral Stent"	WO	PCT/US2016/044780		07/29/2016		EXPIRED
"Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	WO	PCT/US18/15260		01/25/2018		NATIONAL PHASE
"Catheter Device and Method for Inducing Negative Pressure in a Patient's Bladder"	WO	PCT/US18/15271		01/25/2018		NATIONAL PHASE
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	WO	PCT/US18/15282		01/25/2018		NATIONAL PHASE
"Catheter and Method for Inducing Negative Pressure in a Patient's Bladder"	WO	PCT/US18/29310		04/25/2018		NATIONAL PHASE
"Indwelling Pump for Facilitating Removal of Urine from the Urinary Tract"	WO	PCT/IB2018/056444		08/24/2018		NATIONAL PHASE
"Ureteral and Bladder Catheters and	WO	PCT/IB2018/056454		08/24/2018		NATIONAL PHASE

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
Methods of Inducing Negative Pressure to Increase Renal Perfusion"						
"Ureteral and Bladder Catheters and Methods of Inducing Negative Pressure to Increase Renal Perfusion"	WO	PCT/IB2018/056462		08/24/2018		NATIONAL PHASE
"Percutaneous Urinary Catheter"	WO	PCT/IB2019/060255		11/27/2019		NATIONAL PHASE
"Coated and/or Impregnated Ureteral Catheter or Stent and Method"	WO	PCT/IB2019/060258		11/27/2019		NATIONAL PHASE
"Ureteral Catheters, Bladder Catheters, Systems, Kits and Methods for Inducing Negative Pressure to Increase Renal Function"	WO	PCT/IB2019/060260		11/27/2019		NATIONAL PHASE
"Pump Assembly and System for Inducing Negative Pressure in a Portion of a Urinary Tract of a Patient"	WO	PCT/IB20/53870		04/23/2020		PUBLISHED
"Method of Treatment Using Negative Pressure Renal	WO	PCT/IB21/53596		4/29/2021		PENDING

Application Title	Country	App Serial No.	Patent Number	Filing Date	Issue Date	Status
Therapy and Medicament(s)"						