

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6124104

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
YOKO YAMANISHI	03/07/2015
SHINYA SAKUMA	02/11/2015
HIROKI KURIKI	03/07/2015
FUMIHITO ARAI	02/11/2015
RECEIVING PARTY DATA	
Name:	NATIONAL UNIVERSITY CORPORATION NAGOYA UNIVERSITY
Street Address:	1, FURO-CHO, CHIKUSA-KU
City:	NAGOYA-SHI, AICHI
State/Country:	JAPAN
Postal Code:	464-8601
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16884365
CORRESPONDENCE DATA	
Fax Number:	(212)336-8001
<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>	
Phone:	212-336-8000
Email:	PTODOCKET@ARELAW.COM
Correspondent Name:	AMSTER, ROTHSTEIN & EBENSTEIN LLP
Address Line 1:	90 PARK AVENUE
Address Line 4:	NEW YORK, NEW YORK 10016
ATTORNEY DOCKET NUMBER:	44617/112
NAME OF SUBMITTER:	DEXTER T. CHANG
SIGNATURE:	/Dexter T. Chang/
DATE SIGNED:	05/27/2020
Total Attachments: 6	
source=1-Assignment_from_Inventors_to_Nagoya#page1.tif	
source=1-Assignment_from_Inventors_to_Nagoya#page2.tif	
source=1-Assignment_from_Inventors_to_Nagoya#page3.tif	

source=1-Assignment_from_Inventors_to_Nagoya#page4.tif

source=1-Assignment_from_Inventors_to_Nagoya#page5.tif

source=1-Assignment_from_Inventors_to_Nagoya#page6.tif

CONFIRMATORY ASSIGNMENT OF INVENTION

In consideration of the payment by ASSIGNEE to ASSIGNORS of good and valuable consideration, the previous receipt of which is hereby acknowledged,

ASSIGNORS:

Full Name of Inventor: Yoko YAMANISHI
Address: c/o National University Corporation Nagoya University
1, Furo-cho, Chikusa-ku
Nagoya-shi, Aichi, 464-8601
JAPAN

Full Name of Inventor: Shinya SAKUMA
Address: c/o National University Corporation Nagoya University
1, Furo-cho, Chikusa-ku
Nagoya-shi, Aichi, 464-8601
JAPAN

Full Name of Inventor: Hiroki KURIKI
Address: c/o National University Corporation Nagoya University
1, Furo-cho, Chikusa-ku
Nagoya-shi, Aichi, 464-8601
JAPAN

Full Name of Inventor: Fumihito ARAI
Address: c/o National University Corporation Nagoya University
1, Furo-cho, Chikusa-ku
Nagoya-shi, Aichi, 464-8601
JAPAN

confirm the prior sale, assignment, and transfer to, and further hereby sell, assign, and transfer to, ASSIGNEE:

National University Corporation Nagoya University
1, Furo-cho, Chikusa-ku
Nagoya-shi, Aichi, 464-8601
JAPAN

a national university corporation organized and existing under the laws of Japan, and the successors, assigns, and legal representatives of the ASSIGNEE, the entire right, title, and interest for the United States and its territories and possessions, including all rights to claim priority, in and to the following inventions:

Japanese Patent Application No. 2012-047053.

Sale, assignment, and transfer executed on: February 29, 2012.

Japanese Patent Application No. 2013-003748.

Sale, assignment, and transfer executed on: December 20, 2012.

and

Title: BUBBLE JETTING MEMBER AND METHOD FOR PRODUCING SAME, GAS/LIQUID JETTING MEMBER AND METHOD FOR PRODUCING SAME, LOCALIZED ABLATION DEVICE AND LOCALIZED ABLATION METHOD, INJECTION DEVICE AND INJECTION METHOD, PLASMA BUBBLE JETTING MEMBER, AND THERAPEUTIC DEVICE AND THERAPEUTIC METHOD.

U.S. Appl. Ser. No.: 14/382,012.

U.S. National Stage Entry Date: August 29, 2014.

PCT No.: PCT/JP2013/055703.

PCT Filing Date: March 1, 2013.

that was invented by ASSIGNORS, and which claims priority to the applications listed in the following table:

COUNTRY	APPLICATION NO.	FILING DATE
Japan	2012-047053	March 2, 2012
Japan	2013-003748	January 11, 2013

including any and all improvements disclosed therein, and in and to all Letters Patent to be obtained for said invention by the above application, and any continuation, continuation-in-part, divisional, renewal, and substitute thereof, and, as to Letters Patent, any reissue, re-examination, and post-issuance review and proceeding thereof.

ASSIGNORS hereby covenant that no assignment, sale, agreement, or encumbrance has been, or will be, made or entered into which would conflict with this Assignment.

ASSIGNORS authorize ASSIGNEE to make applications for, and to receive, Letters Patent for said invention for the United States and its territories and possessions, in ASSIGNEE'S name, or in ASSIGNORS' names, at ASSIGNEE'S election.

ASSIGNORS covenant and agree to execute or procure any further necessary assurance of the title to said invention, and any Letters Patent which may issue therefor, and to, at any time, upon the request and at the expense of ASSIGNEE, deliver any testimony in any interference, derivation, litigation, or proceeding related thereto, and to execute all papers that may be necessary or desirable to perfect the title to said invention, or any Letters Patent which may be granted therefor in ASSIGNEE, its successors, assigns, or other legal representatives, and to, at any time, upon the request and at the expense of ASSIGNEE, execute any continuation, continuation-in-part, divisional, renewal, or substitute thereof, and, as to Letters Patent, any reissue, re-examination, or post-issuance review or proceeding thereof, or any other additional applications for Letters Patent for said invention or any part thereof, for the United States and its territories and possessions, all of which applications and any Letters Patent issuing thereon hereby being assigned to ASSIGNEE, will make all rightful oaths or declarations, and do all lawful acts requisite for procuring the same therein, without further compensation, but at the expense of ASSIGNEE, its successors, assigns, or other legal representatives.

ASSIGNORS authorize and request the Commissioner for Patents to issue any and all Letters Patent of the United States and its territories and possessions for said invention, resulting from the aforesaid application, to National University Corporation Nagoya University, as its ASSIGNEE.

WITNESS our hand and seal on:

山西 陽子
Yoko YAMANISHI

March 7, 2015
Date

佐久間 臣那
Shinya SAKUMA

Feb. 11, 2015
Date

栗木 宏樹
Hiroki KURIKI

March 7, 2015
Date

新井 史人
Fumihito ARAI

Feb. 11, 2015
Date

権利譲渡書

2012年 2月29日

国立大学法人名古屋大学 殿

所属部局 名古屋大学大学院工学研究科

(署名押印) 山西 陽子 

(准教授 山西 陽子)

所属部局 名古屋大学大学院工学研究科

(署名押印) 新井 史人 

(教授 新井 史人)

所属部局 名古屋大学大学院工学研究科

(署名押印) 佐久間 匡耶 

(学生 佐久間 匡耶)

所属部局 名古屋大学大学院工学研究科

(署名押印) 栗木 宏樹 

(学生 栗木 宏樹)

国立大学法人名古屋大学職務発明規程及びこれに付帯する諸規則を全て承認し、同規程第8条規定に基づき、下記の発明等に関し、同規程第2条第四号に規定する知的財産権を全て貴法人に譲渡します。

記

職務発明等の整理番号及び名称

C20110289

ナノマイクロナノバブルによる局所アブレーション技術

権利譲渡書

20 年 月 日

国立大学法人名古屋大学 殿

所属部局 名古屋大学大学院工学研究科

(署名押印) 山西 陽子

(教授 山西 陽子)

所属部局 名古屋大学大学院工学研究科

(署名押印) 栗木 宏樹

(学生 栗木 宏樹)

所属部局 名古屋大学大学院工学研究科

(署名押印) 佐久間 臣耶

(学生 佐久間 臣耶)

所属部局 名古屋大学大学院工学研究科

(署名押印) 新井 史人

(教授 新井 史人)

国立大学法人名古屋大学職務発明規程及びこれに付帯する諸規則を全て承認し、同規程第8条規定に基づき、下記の発明等に関し、同規程第2条第四号に規定する知的財産権を全て貴法人に譲渡します。

記

職務発明等の整理番号及び名称

C20120181

マイクロナノバブルによる加工・インジェクション方法