

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT6517762

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
AURIS HEALTH, INC.		01/22/2021
RECEIVING PARTY DATA		
Name:	ETHICON LLC	
Street Address:	#475 STREET C	
Internal Address:	SUITE 401 LOS FRAILES INDUSTRIAL PARK	
City:	GUAYNABO	
State/Country:	PUERTO RICO	
Postal Code:	00969	
PROPERTY NUMBERS Total: 37		
Property Type	Number	
Application Number:	16946363	
Application Number:	16946366	
Application Number:	16946367	
Application Number:	16946368	
Application Number:	16946369	
Application Number:	16946370	
Application Number:	16946428	
Application Number:	16946429	
Application Number:	16946430	
Application Number:	16946431	
Application Number:	16946432	
Application Number:	16936792	
Application Number:	16936809	
Application Number:	16936817	
Application Number:	16936830	
Application Number:	16931554	
Application Number:	16931577	
Application Number:	17036463	
Application Number:	17036581	

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Property Type	Number
Application Number:	17036629
Application Number:	17036710
Application Number:	17036760
Application Number:	17077067
Application Number:	17077086
Application Number:	17077130
Application Number:	17077136
Application Number:	17077250
Application Number:	17077373
Application Number:	17077139
Application Number:	17077146
Application Number:	17077152
Application Number:	17077110
Application Number:	17076956
Application Number:	17076959
Application Number:	17077098
Application Number:	63008652
Application Number:	63086013

CORRESPONDENCE DATA

Fax Number: (513)337-8489

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.

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ATTORNEY DOCKET NUMBER:	AUR6136-AUR6196
NAME OF SUBMITTER:	TRICIA PIENING
SIGNATURE:	/TRICIA PIENING/
DATE SIGNED:	01/27/2021

Total Attachments: 4

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CORRECTIVE PATENT ASSIGNMENT

WHEREAS, Auris Health, Inc. is a corporation organized under the state of Delaware and has a place of business at 150 Shoreline Drive, Redwood City CA 94065, United States ("Auris"); and

WHEREAS, Ethicon LLC is a corporation organized under the state of Delaware and has a place of business at #475 Street C, Suite 401 Los Frailes Industrial Park Guaynabo PR 00969, United States ("Ethicon"); and

WHEREAS, Auris and Ethicon are affiliated companies and collaborated to research and develop technologies related to instruments and accessories for a surgical robotic system resulting in numerous inventions and the filing of related patent applications listed in Schedule A (the "Applications"); and

WHEREAS, the research and development was funded by Ethicon LLC; and

WHEREAS, the inventors on the respective Applications assigned their ownership interests to Auris;

WHEREAS, Ethicon and Auris seek to correct title to the Applications such that Ethicon will own the Applications;

NOW, THEREFORE, BE IT KNOWN, that in view of good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Auris hereby assigns and transfers, for all countries in the world, to Ethicon its entire right, title and interest, including the right to claim priority, in and to all said inventions disclosed in said applications and in and to said applications, and all foreign equivalents thereof, including all substitutions, divisions, and continuations thereof, and in and to all Letters Patent, that may be granted for said inventions, and in and to all extensions, renewals, and reissues thereof, the same to be held and enjoyed by said Ethicon, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Auris if this Assignment had not been made.

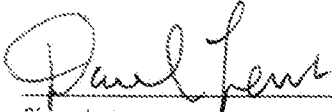
And for purpose of obtaining patent protection in any foreign country, the Auris hereby agrees that, any right, title and interest, in and to all said inventions disclosed in said applications and in and to

said applications, and all foreign equivalents thereof can be directly assigned by the inventors to the Ethicon without explicit confirmation of the Auris.

The assignments above will be effective *nunc pro tunc* on a case-by-case basis as of when each Application was assigned from the respective inventor(s) to Auris.

IN WITNESS WHEREOF, as duly authorized representatives of the Parties, the undersigned have caused this Corrective Patent Assignment to be duly executed effective as an enforceable contract.

AURIS HEALTH, INC.



Signature

David Lane

Print Name

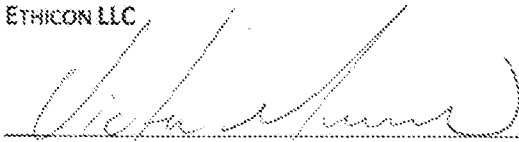
Assistant Secretary

Title of Authorized Signatory

January 22, 2021

Date

ETHICON LLC



Signature

Victor Moreno

Print Name

Assistant Secretary

Title of Authorized Signatory

22-JAN-2021

Date

Schedule A

- Patent Applications -

Docket Number	Application	Title	Filing Date
AUR6136USNP1	16/946363	Articulation Mechanisms For Robotic Surgical Tools	6/18/2020
AUR6136USNP2	16/946366	Translating Robotic Surgical Tools With Integrated Firing Mechanisms	6/18/2020
AUR6136USNP3	16/946367	Clamping Mechanisms For Robotic Surgical Tools	6/18/2020
AUR6136USNP4	16/946368	Robotic Surgical Tools That Translate Through Instrument Driver	6/18/2020
AUR6136USNP5	16/946369	Robotic Surgical Systems Having A Fixed Roll Insertion Guide	6/18/2020
AUR6136USNP6	16/946370	Robotic Surgical Tools With Torsion Cable Actuation	6/18/2020
AUR6137USNP1	16/946428	Instrument Insertion Carriage For Robotic Surgical Tools	6/22/2020
AUR6137USNP2	16/946429	Structural Exoskeleton For Robotic Surgical Tool	6/22/2020
AUR6137USNP3	16/946430	Drive Patterns And Spline Arrangement For Robotic Surgical Tools	6/22/2020
AUR6138USNP1	16/946431	Robotic Surgical Tool With Motor Mounted To Translating Carriage	6/18/2020
AUR6138USNP2	16/946432	Robotic Surgical Tool With Pivotable Transmission Linkage On Translating Carriage	6/22/2020
AUR6139USNP1	16/936792	Robotic Surgical Tool With Replaceable Carriage	7/23/2020
AUR6139USNP2	16/936809	Robotic Surgical Tool With Replaceable Carriage	7/23/2020
AUR6139USNP3	16/936817	Robotic Surgical Tool With Translatable Drive Puck	7/23/2020
AUR6139USNP4	16/936830	Robotic Surgical Tool With Drop In Instrumentation Core	7/23/2020
AUR6140USNP1	16/931554	Modular Robotic Surgical Systems	7/17/2020
AUR6141USNP1	16/931577	Segmented Shaft For Robotic Surgical Tools	7/17/2020
AUR6142USNP1	17/036463	Manual Drive Function For Surgical Tools	9/29/2020
AUR6142USNP2	17/036581	Decoupling Mechanisms For Surgical Tools	9/29/2020
AUR6142USNP3	17/036629	Bailout Mechanisms For Surgical Tool	9/29/2020
AUR6142USNP4	17/036710	Manual Drive Functions For Surgical Tool Having Carriage Architecture	9/29/2020
AUR6142USNP5	17/036760	Manual Drive Functions For Surgical Tool	9/29/2020
AUR6193USNP1	17/077067	Surgical Instrument And Carrier Kart Supporting Ultrasonic Transducer	10/22/2020
AUR6193USNP2	17/077086	Carrier Kart And Jaw Closure Of An Ultrasonic Surgical Instrument	10/22/2020
AUR6193USNP3	17/077130	Surgical Instrument With Clamping Sensor Feedback	10/22/2020
AUR6193USNP4	17/077136	Surgical Instrument With Non-Clamping Sensor Feedback	10/22/2020
AUR6193USNP5	17/077250	Ultrasonic Surgical Instrument With A Carrier Kart And Reusable Stage	10/22/2020
AUR6193USNP6	17/077373	Surgical Instrument With A Carrier Kart And Various Communication Cable Arrangements	10/22/2020

AUR6194USNP1	17/077139	Ultrasonic Surgical Instrument With A Fixed Transducer Grounding	10/22/2020
AUR6194USNP2	17/077146	Ultrasonic Surgical Instrument With A Shaft Assembly And Elongated Waveguide Support Arrangement	10/22/2020
AUR6194USNP3	17/077152	Damping Rings For An Ultrasonic Surgical Instrument	10/22/2020
AUR6195USNP1	17/077110	Ultrasonic Surgical Instrument With A Mid-Shaft Closure System And Related Methods	10/22/2020
AUR6196USNP1	17/076956	Surgical Instrument With An Articulatable Shaft Assembly And Dual End Effector Roll	10/22/2020
AUR6196USNP2	17/076959	Ultrasonic Surgical Instrument With A Distally Grounded Acoustic Waveguide	10/22/2020
AUR6196USNP3	17/077098	Ultrasonic Surgical Instrument With A Multiplanar Articulation Joint	10/22/2020
AUR6176USPSP1	63/008652	Cannula Assembly	4/10/2020
AUR6157USPSP1	63/086013	Cannula Assembly	9/30/2020