

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6838496

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
Robert M. Landis	06/29/2020
Charles A. Lewis	06/29/2020
Louis Javier Collazo	06/30/2020
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	MERGENET MEDICAL, INC.
<b>Street Address:</b>	1701 W. HILLSBORO BLVD.
<b>Internal Address:</b>	SUITE 303
<b>City:</b>	DEERFIELD BEACH
<b>State/Country:</b>	FLORIDA
<b>Postal Code:</b>	33442
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	17387657
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(877)769-7945
<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>	
<b>Phone:</b>	+1 (612) 766-2066
<b>Email:</b>	matteo@fr.com, apsi@fr.com
<b>Correspondent Name:</b>	CHRISTOPHER C. HOFF
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<b>Address Line 2:</b>	P.O.BOX 1022
<b>Address Line 4:</b>	MINNEAPOLIS, MINNESOTA 55440-1022
<b>ATTORNEY DOCKET NUMBER:</b>	47570-0030002
<b>NAME OF SUBMITTER:</b>	KIRSTIN MATTEO
<b>SIGNATURE:</b>	/kirstin matteo/
<b>DATE SIGNED:</b>	07/29/2021
<b>Total Attachments: 9</b>	
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## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6289079

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
ROBERT M. LANDIS	06/29/2020
CHARLES A. LEWIS	06/29/2020
LOUIS JAVIER COLLAZO	06/30/2020
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	MERGENET MEDICAL, INC.
<b>Street Address:</b>	1701 W. HILLSBORO BLVD.
<b>Internal Address:</b>	SUITE 303
<b>City:</b>	DEERFIELD BEACH
<b>State/Country:</b>	FLORIDA
<b>Postal Code:</b>	33442
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	14016042
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(908)320-4441
<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>	
<b>Phone:</b>	9087381440
<b>Email:</b>	pto@bciplaw.com
<b>Correspondent Name:</b>	BOTOS CHURCHILL IP LAW LLP
<b>Address Line 1:</b>	430 MOUNTAIN AVENUE
<b>Address Line 2:</b>	SUITE 401
<b>Address Line 4:</b>	NEW PROVIDENCE, NEW JERSEY 07974
<b>ATTORNEY DOCKET NUMBER:</b>	RESMED 3.0-234 PPC (2252)
<b>NAME OF SUBMITTER:</b>	MARLENE S. DIAZ
<b>SIGNATURE:</b>	/Marlene S. Diaz/
<b>DATE SIGNED:</b>	09/09/2020
<b>Total Attachments: 7</b>	
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## CONFIRMATION OF ASSIGNMENT

WHEREAS, **Charles A. Lewis, Robert M. Landis, Louis Javier Collazo, and Christopher Agami**, as inventors and/or joint inventors (hereinafter "Inventors") have made one or more new and useful inventions and/or improvements described in one or more of certain patents and patent applications recited in the **ASSET LIST** attached hereto, (hereinafter "Inventive Subject Matter") for which applications for Letters Patents were executed and Patent(s) have been granted;

WHEREAS, **MergeNet Medical, Inc.**, having a principal business address at 1701 W. Hillsboro Blvd., Suite 303, Deerfield Beach, FL 33442, is hereafter referred to as Assignee, having acquired, and/or is desirous of acquiring, all right title and interest to the Inventive Subject Matter, including the patents and patent applications recited in the **ASSET LIST**,

NOW, THEREFORE, and in consideration of other good and valuable consideration, the receipt of which is hereby acknowledged, the Inventors, with reference to their respective contribution to the Inventive Subject Matter, do hereby confirm that they have sold, assigned and set over, and/or do hereby, sell, assign and set over, to said Assignee the entire right, title and interest for the United States of America and all other countries in and to said Inventive Subject Matter, including the patents and patent applications recited in the **ASSET LIST**, and all original, divisional, continuation, continuation-in-part, substitute or reissue applications and patents applied for or granted therefor in the United States of America and all other countries, for said Inventive Subject Matter, including without limitation all applications and patents claiming priority or benefit of the aforesaid Inventive Subject Matter, or application therefore, pursuant to any law or treaty, and including the right to claim such priority or benefit, and the Commissioner of Patents and Trademarks is hereby authorized and requested to issue all patents on said Inventive Subject Matter or resulting therefrom to said Assignee herein, as Assignee of the entire interest therein; and the undersigned for us and our legal representatives, successors, heirs and assigns do hereby agree and covenant without further remuneration, to execute and deliver all original, divisional, continuation, reissue and other applications for Letters Patent on said Inventive Subject Matter and all assignments thereof to said Assignee or its successors or assigns, to communicate to said Assignee or its representatives or assigns all facts known respecting said Inventive Subject Matter, whenever requested, to testify in any interferences or other legal proceedings in which any of said applications or patents may become involved, to sign all lawful papers, make all rightful oaths, and to do generally everything reasonably necessary to aid Assignee, its successors, assigns and nominees to obtain patent protection for said Inventive Subject Matter in all countries, the expenses incident to said applications to be borne and paid by said Assignee.

This Confirmation of Assignment may be executed in any number of counterparts and the executed counterparts together constitute an original.

IN WITNESS WHEREOF, we have hereunto set our hands on the date indicated below.

  
\_\_\_\_\_  
(1) Charles A. Lewis (inventor)

6-29-2020  
\_\_\_\_\_  
Date Signed

\_\_\_\_\_  
(2) Robert M. Landis (inventor)

\_\_\_\_\_  
Date Signed

\_\_\_\_\_  
(3) Louis Javier Collazo (inventor)

\_\_\_\_\_  
Date Signed

\_\_\_\_\_  
(4) Christopher Agami (inventor)

\_\_\_\_\_  
Date Signed

Executed for and on behalf of:  
**MergeNet Medical, Inc.**  
in accordance with its Bylaws

\_\_\_\_\_  
Signature of Authorised Person

\_\_\_\_\_  
Name of Authorised Person

\_\_\_\_\_  
Office held

Date: \_\_\_\_\_

(1) Charles A. Lewis (inventor)

Date Signed



(2) Robert M. Landis (inventor)

6/29/20  
Date Signed

(3) Louis Javier Collazo (inventor)

Date Signed

(4) Christopher Agami (inventor)

Date Signed

Executed for and on behalf of:  
**MergeNet Medical, Inc.**  
in accordance with its Bylaws

.....  
Signature of Authorised Person

.....  
Name of Authorised Person

.....  
Office held

Date: .....

(1) Charles A. Lewis (inventor)

Date Signed

(2) Robert M. Landis (inventor)

Date Signed

(3) Louis Javier Collazo (inventor)

Date Signed



(4) Christopher Agami (inventor)

06/29/2020

Date Signed

Executed for and on behalf of:  
**MergeNet Medical, Inc.**  
in accordance with its Bylaws

.....  
Signature of Authorised Person

.....  
Name of Authorised Person

.....  
Office held

Date: .....



(1) Charles A. Lewis (inventor)

Date Signed

(2) Robert M. Landis (inventor)

Date Signed

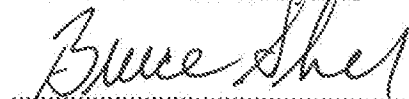
  
(3) Louis Javier Collazo (inventor)

6/30/20  
Date Signed

(4) Christopher Agami (inventor)

Date Signed

Executed for and on behalf of:  
**MergeNet Medical, Inc.**  
in accordance with its Bylaws



Signature of Authorised Person

BRUCE SHER

Name of Authorised Person

CO-PRESIDENT

Office held

Date:

7/2/20

**ASSET LIST**

<b><u>Patent or Application No.</u></b>	<b><u>Country</u></b>	<b><u>Filing Date</u></b>	<b><u>Title of Patent First Named Inventor</u></b>
8,220,458	US	12/1/2008	Artificial Airway Interfaces and Methods Thereof Robert M. Landis
8,333,194	US	12/14/2006	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Charles A. Lewis
8,333,199	US	12/31/2008	High Flow Therapy Artificial Airway Interfaces and Related Methods Robert M. Landis
8,522,782	US	12/5/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Charles A. Lewis
9,381,317	US	12/17/2012	High Flow Therapy Artificial Airway Interfaces and Related Methods Robert M. Landis
9,427,547	US	12/17/2012	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Robert M. Landis
9,878,119	US	7/10/2012	Artificial Airway Interfaces and Methods Thereof Robert M. Landis
10,525,221	US	6/17/2016	High Flow Therapy Artificial Airway Interfaces and Related Methods Robert M. Landis
10,675,427	US	12/15/2014	Nasal Cannula Robert M. Landis
11,520,490	US	9/12/2006	Nasal Cannula Robert M. Landis
14,016,042	US	8/30/2013	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Robert M. Landis
15,134,735	US	4/21/2016	Non-Sealing High Flow Therapy Device and Related Methods Robert M. Landis
15,134,900	US	4/21/2016	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Robert M. Landis
15,250,834	US	8/29/2016	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Robert M. Landis
16,894,453	US	6/5/2020	Nasal Cannula Robert M. Landis
60/716,776	US	9/12/2005	Nasal Cannula Robert M. Landis
60/750,063	US	12/14/2005	High Flow Humidified Respiratory Gas Delivery Device Robert M. Landis
60/792,711	US	4/18/2006	Pressure Conduit Mouthpiece Charles A. Lewis
60/852,851	US	10/18/2006	Methods for Monitoring and Controlling the Delivery of Respiratory Gases in Open Breathing Systems Charles A. Lewis
61/004,746	US	11/29/2007	Artificial Airway Interface Robert M. Landis

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent</u> <u>First Named Inventor</u>
61/009,702	US	12/31/2007	High Flow Therapy Nasal Cannula and Other Interfaces Robert M. Landis
WO2007/033347	PCT	9/12/2006	Nasal Cannula Robert M. Landis
WO2008/060295	PCT	12/14/2006	High Flow Therapy Device Charles A. Lewis
WO2008/076230	PCT	12/7/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Robert M. Landis
AU2006290202	AU	9/12/2006	Nasal Cannula Robert M. Landis
AU2006348403	AU	12/14/2006	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Charles A. Lewis
AU2007334506	AU	12/7/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Robert M. Landis
CA2622189	CA	9/12/2006	Nasal Cannula Robert M. Landis
CA2672292	CA	12/7/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Robert M. Landis
CA2688535	CA	9/12/2006	Nasal Cannula Robert M. Landis
CA2688537	CA	12/14/2006	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Charles A. Lewis
CN101296725	CN	9/12/2006	Nasal Cannula Robert M. Landis
CN101365509	CN	12/14/2006	High Flow Therapy Device Charles A. Lewis
EP1933914	EP	9/12/2006	Nasal Cannula Robert M. Landis
EP1979030	EP	12/14/2006	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Charles A. Lewis
EP2101851	EP	12/7/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods Robert M. Landis
JP2009507615	JP	9/12/2006	Nasal Cannula Robert M. Landis
JP2009519759	JP	12/14/2006	High Flow Therapy Device Charles A. Lewis