

PATENT ASSIGNMENT COVER SHEET

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NATURE OF CONVEYANCE:	ASSIGNMENT
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Total Attachments: 3	
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source=MergeNet to ResMed Pty Ltd#page3.tif	

ASSIGNMENT OF PATENT RIGHTS

For good and valuable consideration, the receipt of which is hereby acknowledged, MergeNet Medical, Inc., a Nevada corporation, located at 1701 W. Hillsboro Blvd., Suite 303, Deerfield Beach, FL 33442, ("**Assignor**"), does hereby irrevocably sell, assign, transfer, and convey unto ResMed Pty. Ltd., a New South Wales, Australia corporation, located at 1 Elizabeth MacArthur Dr, Bella Vista NSW 2153, Australia ("**Assignee**"), or its designees, all right, title, and interest that exist today and may exist in the future in and to any and all of the following (collectively, the "**Patent Rights**");

- (a) the patent applications and patents listed in the table below (the "**Listed Patents**");
- (b) all foreign counterparts of the Listed Patents not otherwise listed in the table below;
- (c) all patents and patent applications, anywhere in the world, claiming priority, directly or indirectly, to any Listed Patent or any other foreign counterpart thereof not otherwise listed in the table below;
- (d) all reissues, reexaminations, extensions, continuations, continuations in part, continuing prosecution applications, requests for continuing examinations, divisions, and registrations, worldwide of, and all the patents and patent applications whose priority is based upon or in common with, any Listed Patent or other patent or patent application described in any of the foregoing clauses (b) through (c) above;
- (e) all patents or patent applications subject to a terminal disclaimer with a Listed Patent or other patent or patent application described in any of the foregoing clauses (b) through (d);
- (f) all provisional patent applications from which a Listed Patent or other patent or patent application described in any of the foregoing clauses (b) through (e) claims priority; and
- (g) any and all enforcement rights in the Listed Patents or any other patent or patent application described in any of the foregoing clauses (b) through (f), including without limitation the right to pursue damages, attorneys fees, injunctive relief, collect royalties, and any other remedies of any kind for past, current and future infringement of such patents and to retain any and all amounts therefrom.

<u>Listed Patents</u>			
<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent First Named Inventor</u>
8,220,458	US	12/1/2008	Artificial Airway Interfaces and Methods Thereof <i>Robert M. Landis</i>
8,333,194	US	12/14/2006	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Charles A. Lewis</i>
8,333,199	US	12/31/2008	High Flow Therapy Artificial Airway Interfaces and Related Methods <i>Robert M. Landis</i>
8,522,782	US	12/6/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Charles A. Lewis</i>
9,381,317	US	12/17/2012	High Flow Therapy Artificial Airway Interfaces and Related Methods <i>Robert M. Landis</i>
9,427,547	US	12/17/2012	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Robert M. Landis</i>
9,878,119	US	7/10/2012	Artificial Airway Interfaces and Methods Thereof <i>Robert M. Landis</i>

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent</u> <u>First Named Inventor</u>
10,525,221	US	6/17/2016	High Flow Therapy Artificial Airway Interfaces and Related Methods <i>Robert M. Landis</i>
10,675,427	US	12/15/2014	Nasal Cannula <i>Robert M. Landis</i>
11/520,490	US	9/12/2006	Nasal Cannula <i>Robert M. Landis</i>
14/016,042	US	8/30/2013	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Robert M. Landis</i>
15/134,735	US	4/21/2016	Non-Sealing High Flow Therapy Device and Related Methods <i>Robert M. Landis</i>
15/134,900	US	4/21/2016	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Robert M. Landis</i>
15/250,834	US	8/29/2016	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Robert M. Landis</i>
16/894,453	US	6/5/2020	Nasal Cannula <i>Robert M. Landis</i>
60/716,776	US	9/12/2005	Nasal Cannula <i>Robert M. Landis</i>
60/750,063	US	12/14/2005	High Flow Humidified Respiratory Gas Delivery Device <i>Robert M. Landis</i>
60/792,711	US	4/18/2006	Pressure Conduit Mouthpiece <i>Charles A. Lewis</i>
60/852,851	US	10/18/2006	Methods for Monitoring and Controlling the Delivery of Respiratory Gases in Open Breathing Systems <i>Charles A. Lewis</i>
61/004,746	US	11/29/2007	Artificial Airway Interface <i>Robert M. Landis</i>
61/009,702	US	12/31/2007	High Flow Therapy Nasal Cannula and Other Interfaces <i>Robert M. Landis</i>
WO2007/033347	PCT	9/12/2006	Nasal Cannula <i>Robert M. Landis</i>
WO2008/060295	PCT	12/14/2006	High Flow Therapy Device <i>Charles A. Lewis</i>
WO2008/076230	PCT	12/7/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Robert M. Landis</i>
AU2006290202	AU	9/12/2006	Nasal Cannula <i>Robert M. Landis</i>
AU2006348403	AU	12/14/2006	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Charles A. Lewis</i>
AU2007334506	AU	12/7/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Robert M. Landis</i>

<u>Patent or Application No.</u>	<u>Country</u>	<u>Filing Date</u>	<u>Title of Patent</u> <u>First Named Inventor</u>
CA2622189	CA	9/12/2006	Nasal Cannula <i>Robert M. Landis</i>
CA2672292	CA	12/7/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Robert M. Landis</i>
CA2688535	CA	9/12/2006	Nasal Cannula <i>Robert M. Landis</i>
CA2688537	CA	12/14/2006	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Charles A. Lewis</i>
CN101296725	CN	9/12/2006	Nasal Cannula <i>Robert M. Landis</i>
CN101365509	CN	12/14/2006	High Flow Therapy Device <i>Charles A. Lewis</i>
EP1933914	EP	9/12/2006	Nasal Cannula <i>Robert M. Landis</i>
EP1979030	EP	12/14/2006	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Charles A. Lewis</i>
EP2101851	EP	12/7/2007	High Flow Therapy Device Utilizing A Non-Sealing Respiratory Interface and Related Methods <i>Robert M. Landis</i>
JP2009507615	JP	9/12/2006	Nasal Cannula <i>Robert M. Landis</i>
JP2009519759	JP	12/14/2006	High Flow Therapy Device <i>Charles A. Lewis</i>

Assignor hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents, certificates of invention, utility models or other governmental grants or issuances that may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

The terms and conditions of this Assignment of Patent Rights will inure to the benefit of Assignee, its successors, assigns, and other legal representatives and will be binding upon Assignor, its successors, assigns, and other legal representatives.

IN WITNESS WHEREOF this Assignment of Patent Rights is executed on the date indicated below.

ASSIGNOR:

MergeNet Medical, Inc.
DocuSigned by:

Signature: *Bruce Sher*

Name: 03D37B1FB3EB405...

Title: Co-President

Date: August 25, 2020 | 10:55:30 AM EDT

ASSIGNEE:

ResMed, P^{te} L^{td}
DocuSigned by:

Signature: *Michael Pinczuk*

Name: 1587DE60BE95454...

Title: Vice President - Intellectual Property

Date: August 25, 2020 | 2:36:47 AM EDT