

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM541302

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|---|--|-----------------------|----------------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| Endoscopic Technologies, LLC | | 03/11/2016 | Limited Liability Company: |
| RECEIVING PARTY DATA | | | |
| Name: | AtriCure, Inc. | | |
| Street Address: | 7555 Innovation Way | | |
| City: | Mason | | |
| State/Country: | OHIO | | |
| Postal Code: | 45040 | | |
| Entity Type: | Corporation: DELAWARE | | |
| PROPERTY NUMBERS Total: 3 | | | |
| Property Type | Number | Word Mark | |
| Registration Number: | 4409688 | COBRA | |
| Registration Number: | 4290128 | COBRA FUSION | |
| Registration Number: | 2539354 | ESTECH | |
| CORRESPONDENCE DATA | | | |
| Fax Number: | 5133426003 | | |
| <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: | 5133426000 | | |
| Email: | uspto@dortonwillis.com | | |
| Correspondent Name: | Ryan Willis | | |
| Address Line 1: | 10260 Alliance Road, Suite 210 | | |
| Address Line 4: | Cincinnati, OHIO 45242 | | |
| NAME OF SUBMITTER: | Ryan Willis | | |
| SIGNATURE: | /Ryan Willis/ | | |
| DATE SIGNED: | 09/18/2019 | | |
| Total Attachments: 5 | | | |
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ASSIGNMENT

WHEREAS, Endoscopic Technologies, LLC, a company having a business address of 7555 Innovation Way in Mason, Ohio, 45040 (hereinafter referred to as the "Assignor") is the owner of the entire right, title and interest in and to certain intellectual property, at least a portion of this intellectual property is identified in the tables below, all of which is hereinafter collectively referred to as the "IP";

| U.S. Patents | | |
|--------------|---|------------|
| Patents | Title | Issue Date |
| 6,849,075 | Cardiac ablation devices and methods | 2/1/2005 |
| 7,074,180 | Visualization During Closed-Chest Surgery | 7/11/2006 |
| 7,226,448 | Cardiac Treatment Devices and Methods | 6/5/2007 |
| 7,294,103 | Retractor with Inflatable Blades | 11/13/2007 |
| 7,399,300 | Cardiac ablation devices and methods | 7/15/2008 |
| 7,542,807 | Conduction block verification probe and method of use | 6/2/2009 |
| 7,591,818 | Cardiac ablation devices and methods | 9/22/2009 |
| 7,674,258 | Electrophysiology electrode having multiple power connections and electrophysiology devices including the same | 3/9/2010 |
| 7,749,157 | Methods and devices for minimally invasive cardiac surgery for atrial fibrillation | 7/6/2010 |
| 7,753,908 | Apparatus for securing an electrophysiology probe to a clamp | 7/13/2010 |
| 7,785,324 | Clamp based lesion formation apparatus and methods configured to protect non-target tissue | 8/31/2010 |
| 7,819,867 | Cardiac treatment devices and methods | 10/26/2010 |
| 7,909,761 | Atraumatic tissue retraction device | 3/22/2011 |
| 7,951,069 | Methods and devices for minimally invasive cardiac surgery for | 5/31/2011 |
| 7,957,820 | Conduction block verification probe and method of use | 6/7/2011 |
| 7,981,125 | Surgical knot pusher and cutter | 7/19/2011 |
| 8,002,770 | Clamp based methods and apparatus for forming lesions in tissue and confirming whether a therapeutic lesion has been formed | 8/23/2011 |
| 8,096,990 | Ablative treatment of the heart to improve patient outcomes following surgery | 1/17/2012 |
| 8,216,221 | Cardiac ablation systems and methods | 7/10/2012 |
| 8,241,277 | Apparatus for securing an electrophysiology probe to a clamp | 8/14/2012 |
| 8,409,198 | Clamp based methods and apparatus for forming lesions in tissue | 4/2/2013 |
| 8,419,729 | Cardiac ablation devices and methods | 4/16/2013 |
| 8,430,875 | Magnetic navigation systems and methods | 4/30/2013 |
| 8,454,593 | Method for ablating heart tissue to treat a cardiac arrhythmia | 6/4/2013 |
| 8,518,038 | Electrophysiology electrode having multiple power connections | 8/27/2013 |
| 8,523,759 | Methods and Devices for Cardiac Surgery | 9/3/2013 |
| 8,535,307 | Cardiac treatment devices and methods | 9/17/2013 |
| 8,545,498 | Cardiac treatment devices and methods | 10/1/2013 |
| 8,585,701 | Apparatus for Securing an Electrophysiology Probe to a Clamp | 11/19/2013 |

| U.S. Patent Applications | | |
|--------------------------|--|-------------|
| Application | Title | Filing Date |
| 09/171,206 | Improving Visualization During Closed-Chest Surgery | 8/10/1999 |
| 09/672,110 | Visualization During Closed-Chest Surgery | 9/27/2000 |
| 10/988,003 | Left atrial appendage devices and methods | 11/12/2004 |
| 11/122,272 | Surgical Retractor and Stabilizing Device and Method for Use | 5/3/2005 |
| 11/897,146 | Retractor with inflatable blades | 8/28/2007 |
| 12/124,743 | Cardiac ablation systems and methods | 5/21/2008 |
| 12/339,331 | Magnetic Introducer Systems and Methods | 12/19/2008 |
| 12/433,801 | Retractors and Surgical Systems Including the Same | 4/30/2009 |
| 12/456,855 | Endoscopic cardiac and thoracic surgical devices and systems and methods of use | 6/23/2009 |
| 12/463,760 | Conduction Block Systems and Methods | 5/11/2009 |
| 12/510,500 | Tissue retractors with fluid evacuation/infusion and/or light emission capability | 7/2/2009 |
| 12/822,616 | Transmurality Clamp Systems and Methods | 6/24/2010 |
| 12/850,944 | Bipolar Belt Systems and Methods | 8/5/2010 |
| 12/879,106 | Scope and Magnetic Introducer Systems and Methods | 9/10/2010 |
| 12/886,436 | Left Atrial Appendage Devices and Methods | 9/20/2010 |
| 12/966,670 | Hemostatic stabilization system | 12/13/2010 |
| 12/971,774 | Adjustable clamp systems and methods | 12/17/2010 |
| 13/074,867 | Indifferent Electrode Pad Systems and Methods for Tissue Ablation | 3/29/2011 |
| 13/074,960 | Protective Systems and Methods for Use During Ablation Procedures | 3/29/2011 |
| 13/117,863 | Methods and Devices for Minimally Invasive Cardiac Surgery for Atrial Fibrillation | 5/27/2011 |
| 13/149,687 | High-voltage pulse ablation systems and methods | 5/31/2011 |
| 13/295,852 | Stabilized Ablation Systems and Methods | 11/14/2011 |
| 13/325,236 | Methods and devices for cardiac surgery | 12/14/2011 |
| 13/352,210 | Ablative Treatment of the Heart to Improve Patient Outcomes Following Surgery | 1/17/2012 |
| 13/473,311 | Stabilized Ablation Systems and Methods | 5/16/2012 |
| 13/524,891 | Left atrial appendage treatment systems and methods | 6/15/2012 |
| 13/569,958 | Apparatus for Securing an Electrophysiology Probe to a Clamp | 8/8/2012 |
| 13/852,794 | Clamp Based Method and Apparatus for Forming Lesions in Tissue and Confirming | 3/28/2013 |
| 13/861,154 | Left Atrial Appendage Devices and Methods | 4/11/2013 |
| 13/862,996 | Magnetic Navigation Systems and Methods | 4/15/2013 |
| 13/908,984 | Cardiac Ablation Devices and Methods | 6/3/2013 |
| 14/010,093 | Electrode Having Multiple Power Connections and Electrophysiology Devices | 8/26/2013 |
| 14/016,836 | Methods and Devices for Cardiac Surgery | 9/3/2013 |
| 14/021,368 | Left Atrial Appendage Devices and Methods | 9/9/2013 |
| 14/024,434 | Cardiac Treatment Devices and Methods | 9/11/2013 |
| 14/043,650 | Cardiac Ablation Devices and Methods | 10/1/2013 |
| 14/075,889 | Hemostatic Stabilization System | 11/8/2013 |
| 14/083,274 | Ablation Clamp with Malleable Jaws | 11/18/2013 |
| 14/143,420 | Cardiac Ablation Systems and Methods | 12/30/2013 |
| 60/337,070 | Methods and devices for the least invasive cardiac surgery of atrial fibrillation | 12/4/2001 |
| 60/519,359 | Left atrial appendage devices | 11/11/2003 |
| 60/519,512 | Retractor with inflatable blades | 11/12/2003 |
| 60/519,726 | Ablation device (cobra adhere) | 11/12/2003 |
| 60/623,288 | Surgical Knot Pusher and Cutter | 10/29/2004 |

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| 60/939,201 | Cardiac Ablation Systems and Methods | 5/21/2007 |
| 61/015,472 | Magnetic Introducer Systems and Methods | 12/20/2007 |
| 61/051,975 | Conduction Block Systems and Methods | 5/9/2008 |
| 61/135,260 | Totally endoscopic cardiac and thoracic surgical devices and methods | 7/19/2008 |
| 61/179,564 | Magnetic Navigation Systems and Methods | 5/19/2009 |
| 61/191,062 | Pericardial and extrapericardial surgical devices and methods | 9/6/2008 |
| 61/220,414 | Transmurality Clamp Systems and Methods | 6/25/2009 |
| 61/231,613 | Bipolar Belt Systems and Methods | 8/5/2009 |
| 61/241,297 | Scope and Magnetic Introducer Systems and Methods | 9/10/2009 |
| 61/288,031 | Adjustable Clamp Systems and Methods | 12/18/2009 |
| 61/288,614 | Hemostatic Stabilization System | 12/21/2009 |
| 61/318,474 | Indifferent Electrode Pad Systems and Methods for Tissue Ablation | 3/29/2010 |
| 61/351,043 | Pericardial Devices, Systems And Methods For Occluding An Atrial Appendage | 6/3/2010 |
| 61/456,918 | Stabilized bipolar ablation systems and methods | 11/12/2010 |
| 61/498,399 | Left Atrial Appendage Treatment Systems and Methods | 6/17/2011 |
| 61/921,985 | Systems and Methods for Left Atrial Appendage Closure | 12/30/2013 |

| U.S. PCT Applications | | |
|-----------------------|---|-------------|
| Application | Title | Filing Date |
| PCT/US97/06112 | Improved Visualization During Closed-Chest Surgery | 4/10/1997 |
| PCT/US02/38924 | Apparatus For Securing an Electrophysiology Probe to a Clamp | 11/25/2002 |
| PCT/US03/29270 | Electrophysiology electrode having multiple power connections and | 9/16/2003 |
| PCT/US03/38636 | Methods and Devices for Minimally Invasive Cardiac Surgery for Atrial | 12/3/2003 |
| PCT/US04/11251 | Cardiac Treatment Devices and Methods | 4/8/2004 |
| PCT/US04/39364 | Clamp based Methods and Apparatus for Forming Lesions in Tissue and | 10/22/2004 |
| PCT/US04/37697 | Left Atrial Appendage Devices and Methods | 11/12/2004 |
| PCT/US11/36849 | Pericardial Devices, Systems and Methods for Occluding an Atrial | 6/2/2011 |
| PCT/US11/60641 | Stabilized Ablation Systems and Methods | 11/14/2011 |
| PCT/US14/72382 | Systems and Methods for Left Atrial Appendage Closure | 12/24/2014 |

| International Patents | | |
|-----------------------|--|-------------|
| Patent | Title | Filing Date |
| EP1575421 | Devices for Minimally Invasive Cardiac Surgery for Atrial Fibrillation | 12/3/2003 |

| International Patent Applications | | |
|-----------------------------------|---|-------------|
| Application | Title | Filing Date |
| EP2637591 | Stabilized ablation systems and methods | 9/18/2013 |

| U.S. Trademarks | | |
|-----------------|--------------|------------|
| Serial No. | Mark | Status |
| 76/020,553 | ESTECH | Registered |
| 78/865,738 | AFFIRM | Registered |
| 85/513,437 | COBRA FUSION | Registered |
| 85/513,433 | FUSION | Registered |
| 85/686,413 | COBRA | Registered |
| 85/682,185 | VERSAPOLAR | Dead |

| International Trademarks | | |
|--------------------------|---|-------------|
| Serial No. | Mark | Filing Date |
| A0030747 | COBRA FUSION (Benelux, Germany, France, Italy, Japan, United Kingdom) | 7/10/2012 |
| A0030741 | FUSION (Benelux, Germany, France, Italy, Japan, United Kingdom) | 7/10/2012 |

WHEREAS, Assignor acquired all of the IP of Endoscopic Technologies, Inc. including, but not necessarily limited to, all the patent and trademark rights, rights of enforcement, contractual participation obligations of named inventors, and related goodwill from a "Merger Agreement" between the Assignor and Endoscopic Technologies, Inc. with an effective date of December 19, 2013; and

WHEREAS, AtriCure, Inc., a corporation organized and existing under the laws of the State of Delaware, having its principal place of business at 7555 Innovation Way in Mason, Ohio, 45040 (hereinafter referred to as the "Assignee"), is to acquire the entire right, title and interest in and to said IP;

NOW, THEREFORE, in consideration of the sum of ONE DOLLAR (\$1.00) in hand paid, and for other good and valuable consideration, the receipt and sufficiency whereof is hereby acknowledged, Assignor does hereby assign, sell, transfer and set over unto Assignee, its successors and assigns, the full, entire and exclusive right, title and interest in and to said IP and any national and/or regional phase applications, divisions, continuations and continuations-in-part thereof which have been or may be filed, and in and to any patents, trademarks (including goodwill), copyrights, or reissues, renewals, reexaminations or extensions thereof which may be granted on said applications, and in and to any patent, trademark, and copyright application which may be filed in the United States of America or in countries foreign to the United States of America and any patents, trademarks, and copyrights granted thereon, and all patent, trademark, and copyright applications for which priority has been or is subsequently claimed to said IP; all of said IP and patents, trademarks, and copyrights to be held and enjoyed by Assignee, and its successors or assigns, to the full end of the term or terms for which said patents, trademarks, and copyrights may be granted, as fully and entirely as the same would have been held by Assignor had this assignment not been made.

Assignor hereby authorizes and requests the Patent and Trademark Office and Library of Congress officials in the United States of America and counterpart officials of any and all foreign countries to issue any and all of said patents, trademarks, and copyrights, when granted, to Assignee.

Further, Assignor assigns, sells, and transfers the benefit of any and all contractual participation obligations of named inventors owed to Assignor relating to the IP, and Assignor agrees to execute all papers and to give such lawful testimony and to perform such other lawful acts as Assignee, its successors and assigns may require to enable

it or them to procure patents, trademarks, and copyrights, or reissues, reexaminations or extensions thereof in the United States of America and/or in any foreign country without further expense to Assignee.

Executed this 11th day of March 2016.

Endoscopic Technologies, LLC, Assignor

Executed by: Karl Dahlquist
VP, Legal & Regulatory and Chief Compliance Officer

Signature: [Handwritten Signature]

STATE OF Ohio)
) ss:
COUNTY OF Warren)

Before me, the undersigned, a Notary Public in and for said County and State, this day personally appeared Karl Dahlquist personally known to me, who acknowledged the execution of the foregoing instrument as his free act and deed.

[Handwritten Signature]
Notary Public

My Commission Expires:
2-20-2019

County of Residence: Hamilton



Rebecca Stedefeld
Notary Public, State of Ohio
My Commission Expires 02-20-2019