

**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, DC 20549**

FORM 8-K

CURRENT REPORT

**PURSUANT TO SECTION 13 OR 15(d) OF THE
SECURITIES EXCHANGE ACT OF 1934**

Date of Report (Date of earliest event reported): January 10, 2022

AtriCure, Inc.

(Exact name of registrant as specified in charter)

Delaware
(State or other jurisdiction of
incorporation)

000-51470
(Commission File Number)

34-1940305
(IRS Employer Identification No.)

7555 Innovation Way, Mason OH 45040
(Address of Principal Executive Offices, and Zip Code)

(513) 755-4100
(Registrant's Telephone Number, Including Area Code)

Not Applicable
(Former name or former address, if changed since last report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Securities registered pursuant to Section 12(b) of the Act:

Title of each class	Trading Symbol(s)	Name of each exchange on which registered
Common Stock, \$.001 par value	ATRC	NASDAQ

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).

Emerging growth company

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.

Item 2.02. Results of Operations and Financial Condition.

On January 10, 2022, AtriCure, Inc. (“AtriCure” or the “Company”) issued a press release announcing its preliminary financial results for the fourth quarter and full year ended December 31, 2021. A copy of the press release is furnished as Exhibit 99.1 to this Form 8-K and is incorporated herein by reference.

Item 7.01. Regulation FD Disclosure.

During the week of January 10, 2022 the Company is holding meetings with investors discussing, among other topics, an overview of the Company’s business and growth strategy. A copy of the investor presentation, which is available at www.atricure.com, is furnished as Exhibit 99.2 to this Form 8-K and is incorporated herein by reference.

Information in the presentation contains forward-looking statements regarding future events and performance of the Company. All such forward-looking statements are based largely on the Company’s experience and perception of current conditions, trends, expected future developments and other factors, and on management’s expectations, and are subject to risks and uncertainties that could cause actual results to differ materially, including, but not limited to, those factors described in the presentation and in the Company’s filings with the Securities and Exchange Commission. The Company disclaims any intention or obligation to update or revise any financial or other projections or other forward-looking statements, whether because of new information, future events or otherwise.

The information in each of Item 2.02 and Item 7.01 of this Form 8-K and in the press release attached as Exhibit 99.1 and the presentation attached as Exhibit 99.2 is being furnished and shall not be deemed “filed” for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the “Exchange Act”), or otherwise subject to the liabilities of that Section. The information in each of Item 2.02 and Item 7.01 of this Form 8-K and each of Exhibit 99.1 and Exhibit 99.2 shall not be incorporated by reference in any filing (whether made before or after the date hereof) or any other document under the Securities Act of 1933, as amended, or the Exchange Act, except as expressly set forth by specific reference in any such filing or document.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits

No.	Description
99.1	Press Release dated January 10, 2022
99.2	Investor Presentation
104	Cover Page Interactive Data File--the cover page XBRL tags are embedded within the Inline XBRL document.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

ATRICURE, INC.

Dated: January 10, 2022

By: /s/ Angela L. Wirick
Angela L. Wirick
Chief Financial Officer

For immediate release
January 10, 2022

**AtriCure Reports Preliminary Results for Fourth Quarter and Full Year 2021,
Provides Financial Outlook for 2022**

MASON, Ohio, January 10, 2022 – AtriCure, Inc. (Nasdaq: ATRC), a leading innovator in surgical treatments and therapies for atrial fibrillation (Afib), left atrial appendage (LAA) management, and post-operative pain management, announced preliminary financial results for the fourth quarter and full year 2021 and provided 2022 financial guidance.

Preliminary, unaudited revenue for fourth quarter 2021 is expected to be approximately \$73.2 million, reflecting growth of approximately 27% over the fourth quarter of 2020. U.S. revenue is expected to be \$61.2 million, reflecting growth of 29%, as demand across key product lines continues to increase. International revenue is expected to be approximately \$12.0 million, an increase of 16% as reported and an increase of 19% on a constant currency basis.

Preliminary, unaudited revenue for full year 2021 is expected to be \$274.3 million, reflecting growth of approximately 33% over full year 2020 (32% on a constant currency basis). As previously communicated, adjusted EBITDA for the full year 2021 is estimated to be a loss of approximately \$10 million and adjusted loss per share for the full year 2021 is estimated at approximately \$1.20. Adjusted EBITDA, adjusted loss per share and constant currency revenue growth are non-GAAP measures. AtriCure will provide a reconciliation of non-GAAP measures to the related GAAP measure in the release of audited 2021 results.

“Our strong revenue growth reflects the tremendous efforts of our team and physician partners as we continue to improve the lives of patients with Afib and related conditions against the challenges of an ongoing pandemic,” said Michael Carrel, President and Chief Executive Officer of AtriCure. “We are well positioned for growth acceleration in 2022, as reflected in our guidance range, and we remain very optimistic about the opportunity to continue driving an increased impact against the global Afib epidemic over the coming year and beyond.”

2022 Financial Guidance

Management projects 2022 revenue of approximately \$315 million to \$330 million, reflecting growth of approximately 15% to 20% over full year 2021. As with previous guidance, continued uncertainty relating to the dynamic environment with the COVID-19 pandemic could materially impact this projection.

About AtriCure

AtriCure, Inc. provides innovative technologies for the treatment of Afib and related conditions. Afib affects more than 33 million people worldwide. Electrophysiologists and cardiothoracic surgeons around the globe use AtriCure technologies for the treatment of Afib and reduction of Afib related complications. AtriCure's Isolator[®] Synergy[™] Ablation System is the first medical device to receive FDA approval for the treatment of persistent Afib. AtriCure's AtriClip[®] Left Atrial Appendage Exclusion System products are the most widely sold LAA management devices worldwide. AtriCure's Hybrid AF[™] Therapy is a minimally invasive procedure that provides a lasting solution for long-standing persistent Afib patients. AtriCure's cryoICE cryoSPHERE[®] probe is cleared for temporary ablation of peripheral nerves to block pain, providing pain relief in cardiac and thoracic procedures. For more information, visit AtriCure.com or follow us on Twitter @AtriCure.

Forward-Looking Statements

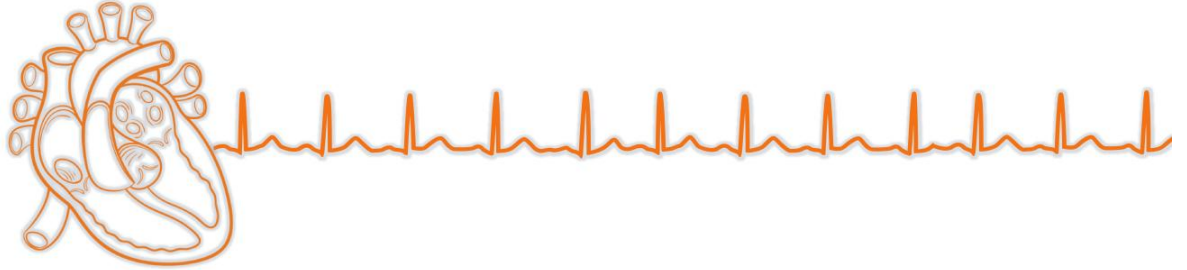
This press release contains “forward-looking statements” – that is, statements related to future events that by their nature address matters that are uncertain. This press release also includes forward-looking projected financial information that is based on current estimates and forecasts. Actual results could differ materially. For information on the uncertainties that may cause our actual results to be materially different from those expressed in our forward-looking statements, visit <http://www.atricure.com/forward-looking-statements> as well as our Annual Reports on Form 10-K and Quarterly Reports on Form 10-Q which contain risk factors. Except where otherwise noted, the information contained in this release is as of January 10, 2022. We assume no obligation to update any forward-looking statements contained in this release as a result of new information or future events or developments.

Angie Wirick
AtriCure, Inc.
Chief Financial Officer
(513) 755-5334
awirick@atricure.com

Lynn Lewis
Gilmartin Group
Investor Relations
(415) 937-5402
lynn@gilmartinir.com

AtriCure Investor Presentation

Creating a World Class Afib Platform



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AtriCure

Forward Looking Statements

This presentation and oral statements made in connection with this presentation contain "forward-looking statements," which are statements related to future events that by their nature address matters that are uncertain. Forward-looking statements address, among other things, AtriCure's expected market opportunity, future business, financial performance, financial condition, and results of operations, and often contain words such as "intends," "estimates," "anticipates," "hopes," "projects," "plans," "expects," "seek," "believes," "see," "should," "will," "would," "opportunity," "target," and similar expressions and the negative versions thereof. Such statements are based only upon current expectations of AtriCure. All forward-looking information is inherently uncertain and actual results may differ materially from assumptions, estimates, projections or expectations reflected or contained in the forward-looking statements as a result of various risk factors.

Reliance should not be placed on forward-looking statements because they involve known and unknown risks, uncertainties and other factors which may cause actual results, performance or achievements to differ materially from those expressed or implied. These risks, uncertainties and other factors include, but are not limited to, those identified at <http://www.atricure.com/forward-looking-statements> and/or described in AtriCure's Annual Reports on Form 10-K and Quarterly Reports on Form 10-Q, particularly the "Risk Factors" sections thereof, as filed with the U.S. Securities and Exchange Commission and available at <http://www.sec.gov>.

With respect to all forward-looking statements, AtriCure claims the protection of the safe harbor for forward-looking statements contained in the Private Securities Litigation Reform Act of 1995. Forward-looking statements speak only as of the date they are made. AtriCure undertakes no obligation, and does not expect, to publicly update or revise any forward-looking statements to reflect new information or future events or otherwise unless required by law.

We are passionately focused on reducing the global Afib epidemic and healing the lives of those affected



Large Markets

Addressing an underserved and growing patient population



Strong Portfolio

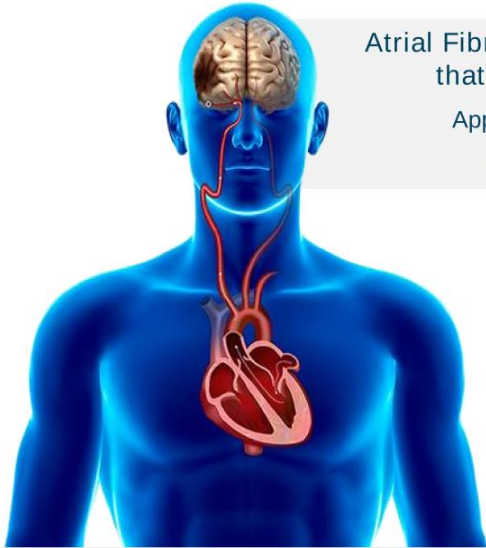
Existing products and solutions driving consistent growth



Bright Future

Novel therapies supported by growing body of clinical evidence

Afib: a Serious Problem



Atrial Fibrillation (Afib) is an irregular heartbeat (or arrhythmia) that affects more than 33 million people worldwide.¹

Approximately 1.2 million Afib diagnoses annually in the US.²

1 in 4 adults over 40 will develop Afib in their lifetime.³

5x

Risk of Stroke⁴

>5x

Higher risk of Heart Failure⁵

46%

Greater risk of all cause Mortality⁶

Significant Global Market Opportunity

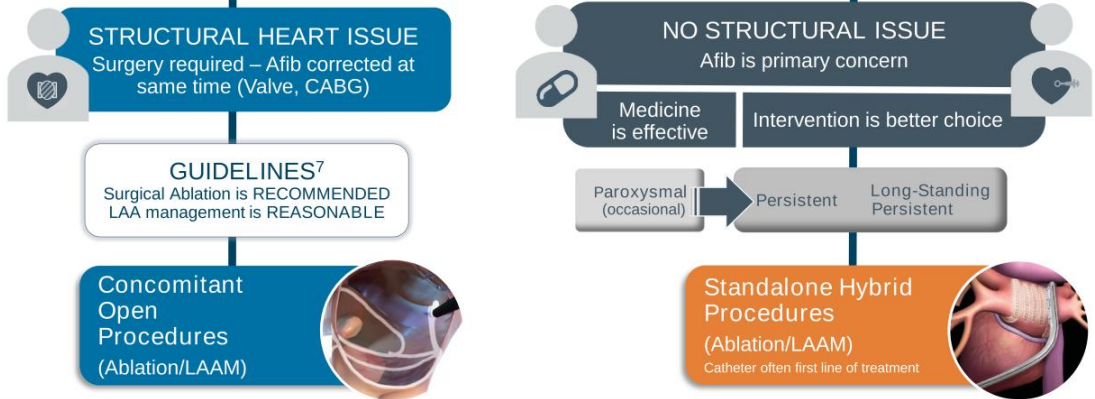


Market opportunity based on internal estimates and research, as well as from publicly available information. See Supplemental Information for additional detail.

Two Distinct Patient Profiles



Referring Physician: GP, Cardiologist



US Market Opportunity



Market opportunity based on internal estimates and research, as well as from publicly available information. See Supplemental Information for additional detail.

AtriCure: A Decade of Progress

*Differentiated portfolio of solutions
built from continuous innovation and strong clinical evidence,
supported by robust training and education.*

2011

Isolator Synergy Ablation System approved by FDA for treatment of persistent or long-standing persistent Afib concomitant to open heart procedures... the first medical device to receive FDA approval for the treatment of persistent Afib

Impacting more than 300,000 patients worldwide.

- Maze IV Training Program initiated; Advanced Ablation Courses later endorsed by the Society of Thoracic Surgeons (STS)
- Continued innovation in AtriClip platform with FLEX, PRO2 and V-Clip devices for open heart and minimally invasive procedures
- Changes in clinical practice guidelines recommend Afib ablation treatment and state management of LAA reasonable
- Expansion of AtriClip labeling with electrical isolation of LAA
- Completed three acquisitions, moving into EP space with minimally invasive therapies
- Entered pain management market with release of cryoSPHERE® probe and dedicated commercial team

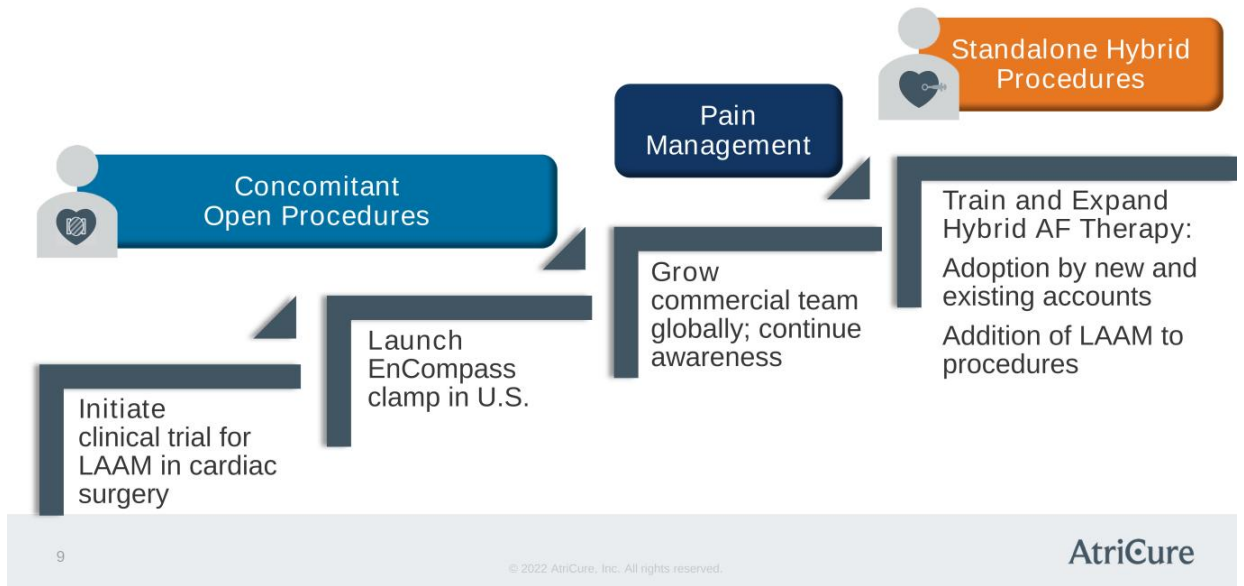
2021

Epi-Sense® Guided Coagulation System approved by FDA for treatment of long-standing persistent Afib

Expanded labeling for Cryo Nerve Block Therapy in adolescents

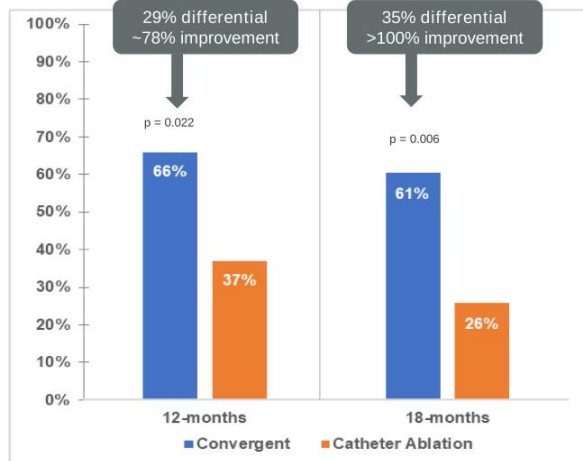
510k clearance of ENCOMPASS® clamp

2022 Priorities: Driving Therapy Expansion



CONVERGE: Long-standing Persistent Afib Patient Analysis

Freedom from AF/AFL/AT from 3-month blanking period through 12-months and 18-months



- Superior outcomes with hybrid Convergent procedure when compared to endocardial catheter ablation alone in patients with drug refractory long-standing persistent Afib
- Data for long-standing persistent patients in the trial demonstrated compelling efficacy and durability
- Improved EP lab efficiency demonstrated by reduction in endocardial ablation time as a result of adding epicardial ablation

Benefits of the Epi-Sense System and Hybrid AF Therapy

Benefits based on 7-day continuous rhythm monitoring at 18-months post procedure

Epicardial:
Outside the heart



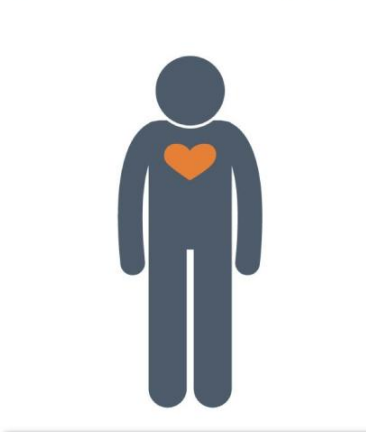
Endocardial:
Inside the heart

2
TRIGGER AREAS TARGETED
where atrial fibrillation begins


Emphasizes value of team-based approach for advanced AF treatment



≥90%
LESS TIME IN AF
For most patients at 1 year




Patients in the Hybrid AF Arm report feeling better, both physically + emotionally⁸



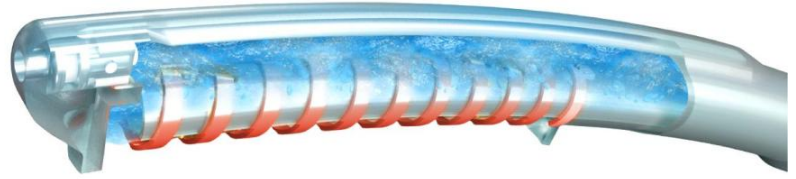
More than
2x AS EFFECTIVE AT STOPPING AA
(vs endocardial RF ablation alone)

Additive to endocardial catheter ablation



Patients are
2x MORE LIKELY TO NO LONGER NEED AF MEDICATION
(vs endocardial RF ablation alone)

Commercial Strategy for the EPI-Sense System



Innovative and Expanding Product Portfolio



Ablation

ISOLATOR[®]
SYNERGY[™]
CLAMP

cryoICE[®]
CRYOABLATION
PROBE

EPI-SENSE[®]
DEVICE

cryoSPHERE[®]
CRYOABLATION
PROBE

ISOLATOR SYNERGY
ENCOMPASS[®]
CLAMP

Continuous innovation toward less invasive, simpler to use, and more efficient products

LAA Management

ATRICLIP[®]
FLEX DEVICE

ATRICLIP PRO[®]
DEVICE

ATRICLIP PRO-V[®]
DEVICE

ATRICLIP FLEX-V[®]
DEVICE



SPOTLIGHT: Cryo Nerve Block for Pain Management

Therapy Overview

- Temporarily stops transmission of pain signals coming from the chest wall during surgery
- Nerve "scaffolds" remain intact allowing axons to regenerate and restore nerve function over time
- Applicability in a wide variety of thoracic surgical approaches (thoracotomy, video-assisted, robotic) and procedures (resection, transplant, thoracoabdominal, surgical rib fixation, pectus repair)
- Can be an important tool in combatting the opioid epidemic – 1 in 7 thoracic surgery patients become reliant upon opioids after their procedure⁹



A new way to freeze out post-operative pain: cryotherapy for temporary pain relief in thoracic surgical procedures

HIGHLIGHTS

- cryoICE® probe made available for Cryo Nerve Block applications in 2015
- Dedicated commercial team established in 2019 and expanding
- Q1 2019 launch of cryoSPHERE probe
- Label expansion includes adolescent patients as young as 12 years of age
- ~8% of 2021 worldwide revenue, up from ~5% of 2020 worldwide revenue
- International launch begins in Europe in 2022
- Continuing to gather data to support evidence development for therapy

SPOTLIGHT: Isolator Synergy EnCompass® Clamp



Product Overview

- FDA 510(k) clearance to ablate cardiac tissue during surgery
- Designed with same benefits of the AtriCure Isolator Synergy Clamps:
 - + Parallel closure
 - + Uniform pressure
 - + Synergy algorithm provides custom power
- Compatible with existing AtriCure RF generator

*A simpler and faster approach
to ablating the heart in
open procedures*

HIGHLIGHTS

- FDA 510(k) clearance in July 2021
- Limited initial release began 3Q 2021
- Broad commercial launch in U.S. in 2022
- Continue to drive penetration of cardiac surgery market

Key Investments Driving Growth

AtriCure Pillars

Foundation of our past and strengthening our future

Innovation

Increasing pipeline to drive LAAM penetration and build MIS market

Clinical Science

Hybrid AF Therapy proven by CONVERGE trial: a complimentary and differentiated approach for advanced Afib... now focused on expansion of clinical data across franchises

Education

Significant investment in physician education, providing multiple training options

Aligning Expertise with Opportunity

Dedicated commercial and education teams

U.S. Cardiac

125 Sales and Clinical Specialists

U.S. Hybrid Therapies

41 Sales and Clinical Specialists

U.S. Cryo Nerve Block

29 Sales and Clinical Specialists

U.S. Sales Leadership

23 Area Directors across our specialized teams

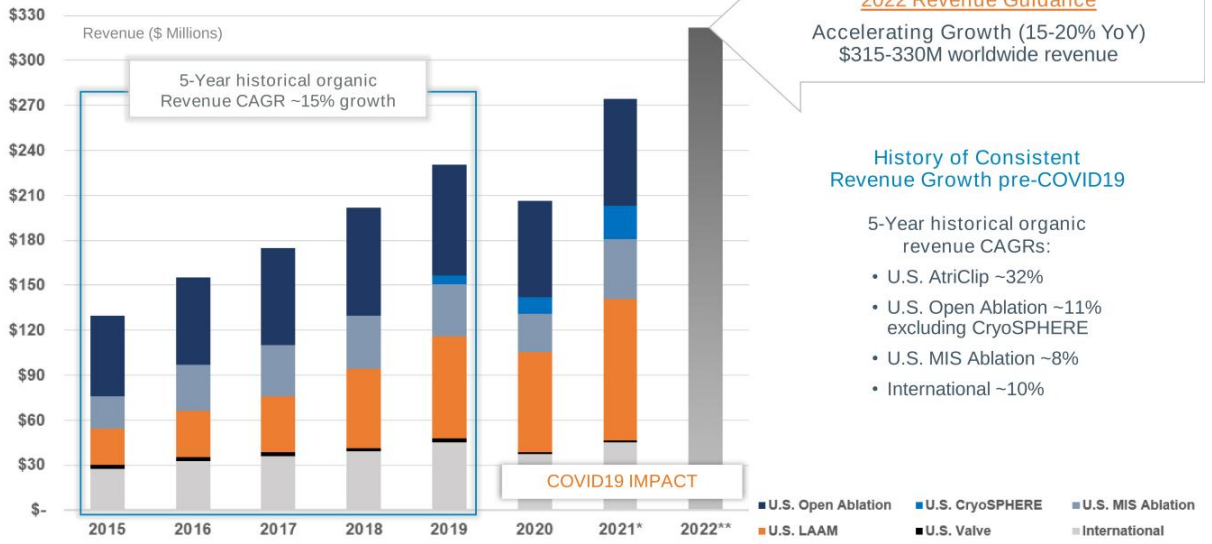
U.S. Education

Over 40 Physician + Field Supporting Roles

International

Over 50 Sales and Education Professionals

History of Strong Growth



*2021 Revenue is preliminary and unaudited
**Based on midpoint of 2022 Revenue guidance range

An Exciting Future Ahead

COMPREHENSIVE PLATFORM OF THERAPIES
for differentiated population of Afib patients
Surgical Ablation || AtriClip

ACCELERATING GROWTH IN EP LANDSCAPE
Hybrid AF Therapy

EXPANDING WITH PAIN MANAGEMENT
Cryo Nerve Block



Thank You!

Supplemental Information

References for any comments, statistics, or figures in this presentation are available upon request.

Key Investment Rationale



Large Markets
Addressing an underserved
and growing patient population

- Approximately 33 million Atrial Fibrillation patients globally, with majority having advanced forms of the disease¹
- Multibillion dollar annual market opportunity
- Current standard of care for intervention (catheter ablation) does not adequately address the most advanced forms of the disease



Strong Portfolio
Existing products and solutions
driving consistent growth

- Strong history of double-digit revenue growth, driven by great products, clinical evidence, commitment to education, and societal guideline support
- Only PMA product for the concomitant surgical treatment of Afib
- The AtriClip device is the most widely used Left Atrial Appendage device with over 300,000 sold to date
- Diverse and expanding product portfolio from internal development and acquisitions



Bright Future
Novel therapies supported by
growing body of clinical evidence

- Only PMA product for treatment of LS persistent Afib with Hybrid AF Therapy
- Growing pain management business to address pain associated with surgery
- Early in market development process – evolution to minimally invasive therapies expected to drive growth, diversifying and accelerating in 2022 and beyond

COVID-19 Response

Positioning AtriCure for long-term growth



Health & Safety

Provide a safe work environment for our employees

- Enabling employees to work remotely and implementing hybrid workplans
- Providing personal protection and other measures to ensure the safety of those working in our offices and with customers
- Limiting non-essential travel



Maintaining Operations

Deliver products and support to our customers

- Maintaining manufacturing, assembly, fulfillment – modified to adhere to safety recommendations
- Continuing case coverage support
- Utilizing online and mobile training venues to educate our customers

While our plans will continue to evolve in response to changes caused by the COVID-19 pandemic, we remain committed to the AtriCure Team and to the execution of our strategic initiatives.

US Concomitant Market Opportunity

Estimated Afib Opportunity in Cardiac Surgery	
Annual Cardiac Surgeries ¹³	300,000
Pre-Operative Afib Rate ¹¹	~28%
Cardiac Opportunity – Pre-Op Afib	85,000
ASP Mix (Ablation and Appendage Management) ¹⁴	\$4,500
Open Cardiac Surgery Opportunity – Afib	\$382M

Estimated Non-Afib Opportunity in Cardiac Surgery	
Annual Cardiac Surgeries	300,000
Pre-Operative Non-Afib Rate	~72%
Cardiac Opportunity – Pre-Op Afib	215,000
ASP Mix (Appendage Management ONLY) ¹⁴	\$1,750
Open Cardiac Surgery Opportunity – Non-Afib	\$376M



- US annual cardiac surgery volume steady over the past 5 years with shifts in procedure types¹⁰
- Pre-Op Afib occurs frequently in cardiac surgery patients¹¹
- New onset Post-Op Afib is a well-documented complication of cardiac surgery, even if patients do not present with pre-op Afib¹²

US Standalone Market Opportunity

Estimated Standalone Afib Opportunity		
	2020	Projected 2025
Long-standing Persistent Afib Catheter Ablation ¹⁷	25,000	45,000
ASP Mix (Ablation + Appendage Management) ¹⁴	\$15,000	\$15,000
Immediate Standalone Afib Opportunity	\$375M	\$675M
<hr/>		
Additional penetration Long-standing Persistent Afib patients (estimated at 5% penetration)	150,000	175,000
ASP Mix (Ablation + Appendage Management) ¹⁴	\$15,000	\$15,000
Incremental Standalone Afib Opportunity (estimated at 5% penetration)	\$2B+	\$3B+



Market opportunity in analysis at left considers:

- Addition of ablation and LAAM to existing catheter ablation procedures
 - Catheter ablation procedures have grown 10-15% annually¹⁵
- Incremental penetration of advanced Afib patient population
 - Today, long-standing persistent Afib population represents more than 3 million patients in the United States, expected to grow to more than 4.4 million by 2025¹⁶
- ASP Mix reflects both ablation and AtriClip

CONVERGE Overview

SUPERIORITY TRIAL designed to support FDA approval of the EPI-Sense device

Achieved statistical superiority for primary endpoints

STUDY DESIGN

Summary

Multi-center, prospective, open label randomized 2:1 (Hybrid Convergent procedure vs endocardial catheter ablation) pivotal study

Number of Subjects and Sites

153 subjects
27 sites (25 US and 2 OUS)

Study Duration

12 month and 18 month monitoring, then 3 and 5 year follow-up of all subjects

PRIMARY ENDPOINTS

Effectiveness

Primary efficacy endpoint is success or failure to be AF/AT/AFL-free absent class I and III AADs except for a previously failed or intolerant class I or III AAD with no increase in dosage following the 3 month blanking period through the 12 months post procedure follow-up visit

Safety

Predetermined performance goal for the study is 12% freedom from MAE's as adjudicated by the CEC for the procedural to 30-day post procedure time period

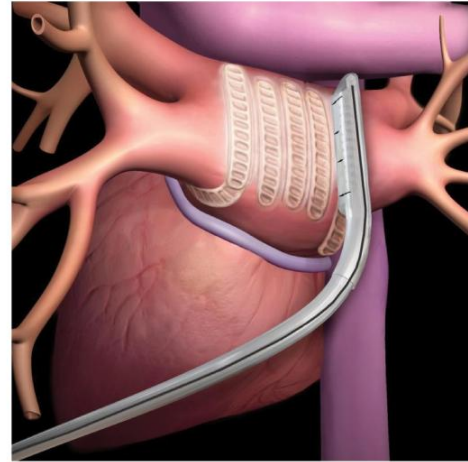
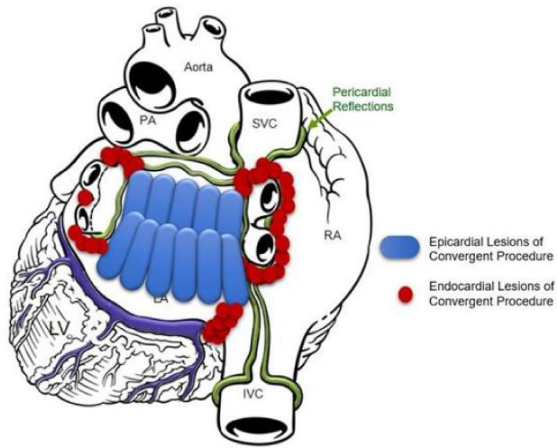


CONVERGE
Clinical Trial

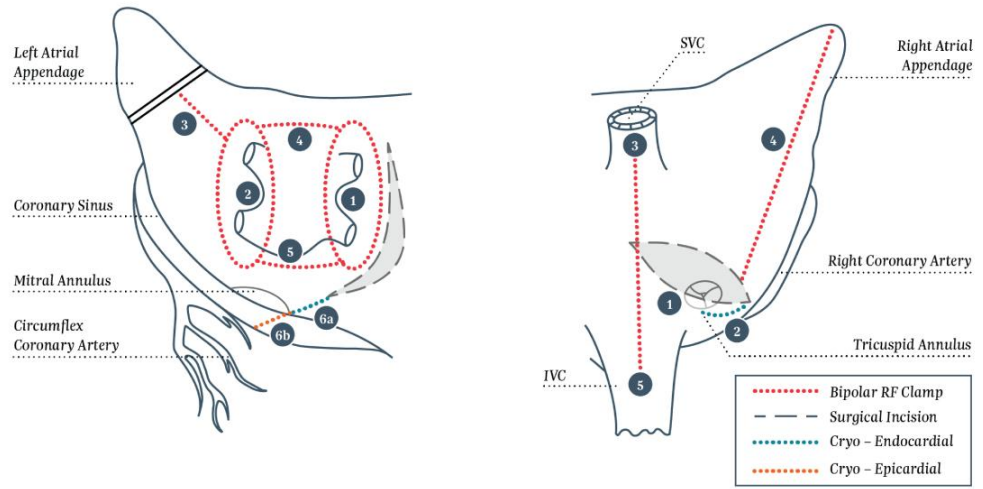
HIGHLIGHTS

- Completed enrollment August 2018
- Data released at virtual Heart Rhythm Society (HRS) conference May 2020
- PMA submission seeking approval for treatment of long-standing persistent Afib November 2020
- Trial results published in Circulation: Arrhythmia and Electrophysiology November 2020
- Long-standing persistent Afib patient sub-group analysis presented at 26th Annual Atrial Fibrillation (AF) Symposium January 2021 and 14th Annual Western AF Symposium February 2021
- FDA approval of EPI-Sense System for treatment of long-standing persistent Afib April 2021

Hybrid AF Therapy: the Convergent Procedure



The Cox-Maze IV Procedure



References and Abbreviations

Note	Reference
1	Worldwide Epidemiology of Atrial Fibrillation: A Global Burden of Disease 2010 Study
2	The American Journal of Cardiology (2013), 112: 1142-1147
3	Lifetime risk for development of atrial fibrillation. Circulation, 110 (2004): 1042-1046. doi: 10.1161/01.CIR.0000140263.20897.42
4	J Geriatr Cardiol. 2016 Oct; 13(10): 880-882, doi: 10.11909/j.issn.1671-5411.2016.10.004
5	Santhanakrishnan R et al., "AF Begets Heart Failure and Vice Versa," Circulation, 133 (2016):484-492
6	Odutayo, A. et al. (2016). Atrial fibrillation and risks of cardiovascular disease, renal disease, and deaths systematic review and meta analysis. BMJ 2016; 354:i4482
7	The Society of Thoracic Surgeons 2017 Clinical Practice Guidelines for the Surgical Treatment of Atrial Fibrillation
8	IFU for EPI-Sense® Guided Coagulation System Data. PMA# P200002
9	The Society of Thoracic Surgeons, Current News Release (1/30/2018): 1 in 7 Lung Surgery Patients at Risk for Opioid Dependence
10	STS Adult Cardiac Surgery Database, 2018/2019 Harvest Executive Summary
11	McCarthy, P.M. et al. (2019). Prevalence of atrial fibrillation before cardiac surgery and factors associated with concomitant ablation. J Thorac Cardiovasc Surg, PII: S0022-5223(19)31361-3, DOI: 10.1016/j.jtcvs.2019.06.062.
12	Lin et al, Stroke 2019 Jun; 50(6):1364-1371. doi: 10.1161/STROKEAHA.118.023921. Epub 2019 May 2.
13	Harvested from data previously available through the Society of Thoracic Surgeons
14	Average Selling Prices (ASPs) are management estimates based on a mix of products used for the various procedures
15	Estimated based on various catheter company presentations
16	Medical management estimate: Colilla, et al. Estimates of Current and Future Incidence and Prevalence of Atrial Fibrillation in the U.S. Adult Population. Am Journal of Cardiology 2013, 112: 1142-1147 Persistent patient estimate: Berisso et al Epidemiology of atrial fibrillation: European perspective Clin Epidemiol. 2014; 6: 213-220
17	Estimated based on Advisory Board data, along with various scientific presentations

Key Abbreviations	
Afib or AF	Atrial Fibrillation
AA	Atrial Arrhythmia
AAD	Anti-Arrhythmic Drugs
AFL	Atrial Flutter
AT	Atrial Tachycardia
CABG	Coronary Artery Bypass Graft
CEC	Clinical Events Committee
EP	Electrophysiologist
FDA	Food & Drug Administration
LAA	Left Atrial Appendage
LAAM	LAA Management
LS	Long-standing
MAE	Material Adverse Event
PMA	Pre-Market Approval
RF	Radio Frequency

