

Improving Patient Identification to Grow Guideline-Directed Procedures

A LARGE HEART PROGRAM'S EXPERIENCE WITH THE CARDIOCARE PLATFORM

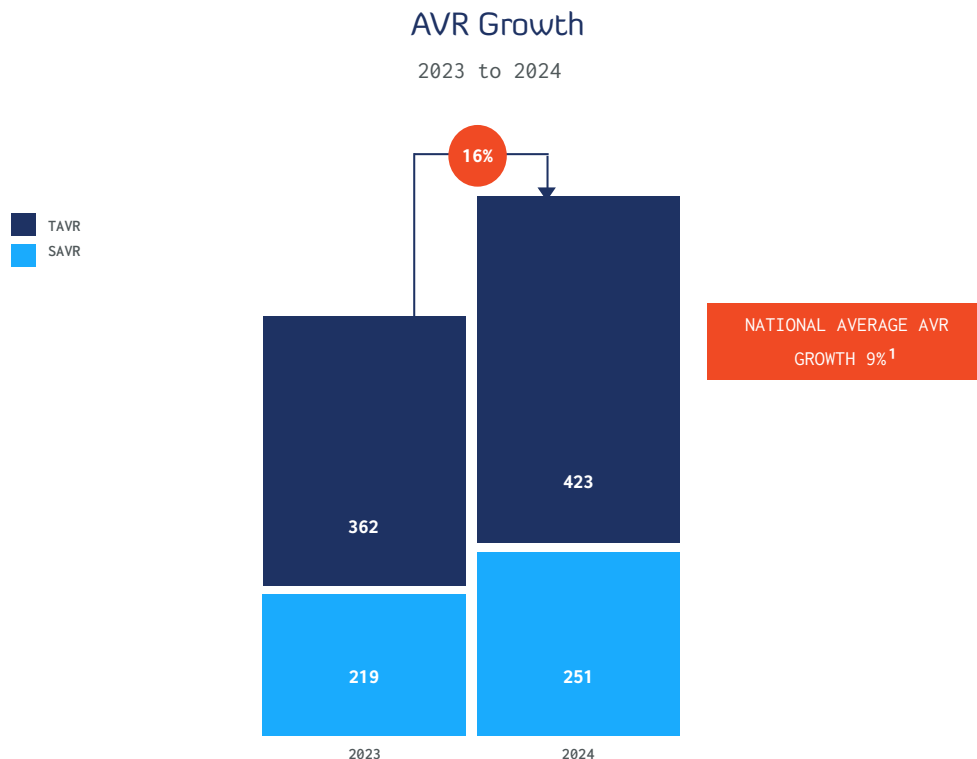
CardioCare

Digital Health Platform

GOALS:

- 1 Increase appropriate specialist evaluations for structural heart disease, heart failure, and atrial fibrillation
- 2 Drive aortic valve replacement (AVR) program growth

REAL-WORLD RESULTS WITH THE CARDIOCARE PLATFORM



“ Our heart program is managing a large CV patient population. Implementing this platform will help focus our providers’ time and improve resource efficiencies by automatically identifying at-risk patients to prioritize for appropriate care. By leveraging technologies that help our clinicians deliver early identification and timely treatment, we can ensure our community is living longer and healthier lives. ”



Cardiothoracic Surgeon

CARDIOCARE PLATFORM IMPACT²

Leveraging technology to minimize care gaps and ensure holistic cardiovascular program growth.

NET NEW IDENTIFIED SHD INTERVENTIONS

20

NET NEW IDENTIFIED HF INTERVENTIONS

1

NET NEW IDENTIFIED AFIB INTERVENTIONS

12

PATIENT STORY

65-year-old male patient treated less than 90 days after being CardioCare identified

Patient diagnosed with severe aortic stenosis (sAS),
went 10 months without heart team evaluation

Patient is
CardioCare identified

Referral approved
A few days later

Patient receives transcatheter
aortic valve replacement (TAVR)
1 month after evaluation

Referral is requested
by the heart team
A few days after identification

Patient is evaluated by the heart team
Within 2 months of identification

For more information, please visit egnitehealth.com/solutions

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The CardioCare platform is not intended for use in the diagnosis, cure, mitigation, treatment or prevention of cardiovascular diseases.

aortic valve replacement (AVR), this includes TAVR and SAVR
transcatheter aortic valve replacement (TAVR)
surgical aortic valve replacement (SAVR)

1. Based on data from teaching and non-teaching institutions across the U.S. participating in the egnite Database (egnite, Aliso Viejo, CA, USA) with appropriate permissions.

2. Patients identified by CardioCare for a specific disease state or therapy who were previously unknown to that specialty team or are not on a care pathway to treatment for that disease (2024).

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Patent pending. For details regarding patents/patent applications applicable to the CardioCare platform, visit www.egnitehealth.com.

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