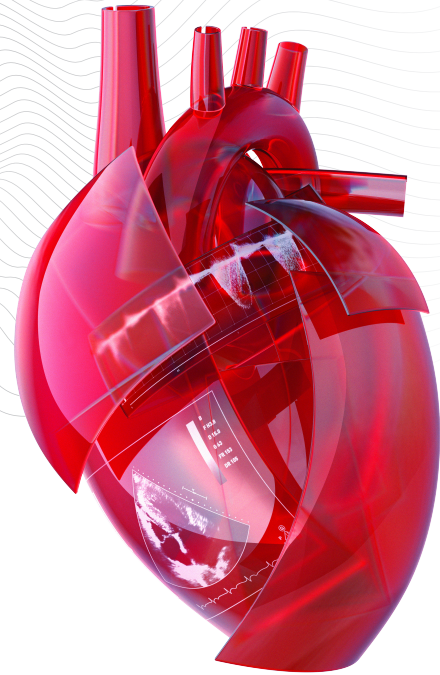


# Improving Access to Care Through Enhanced Patient Identification

A MID-SIZED HEART PROGRAM'S EXPERIENCE WITH THE CARDIOCARE PLATFORM

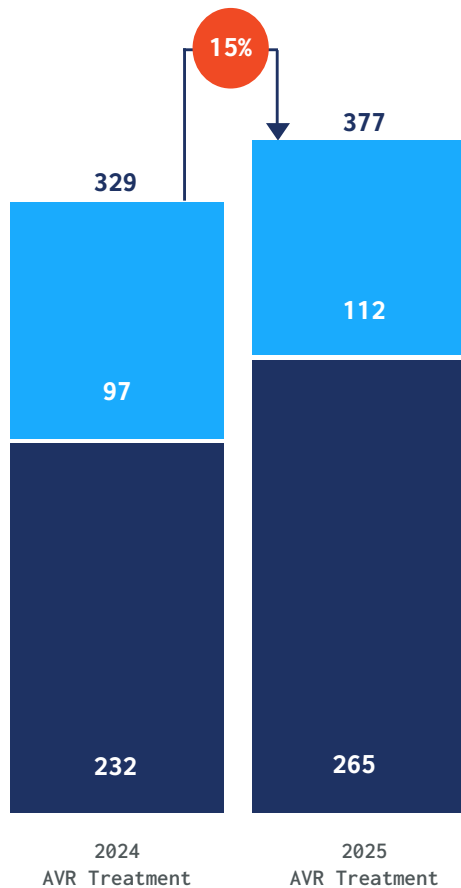


## GOALS:

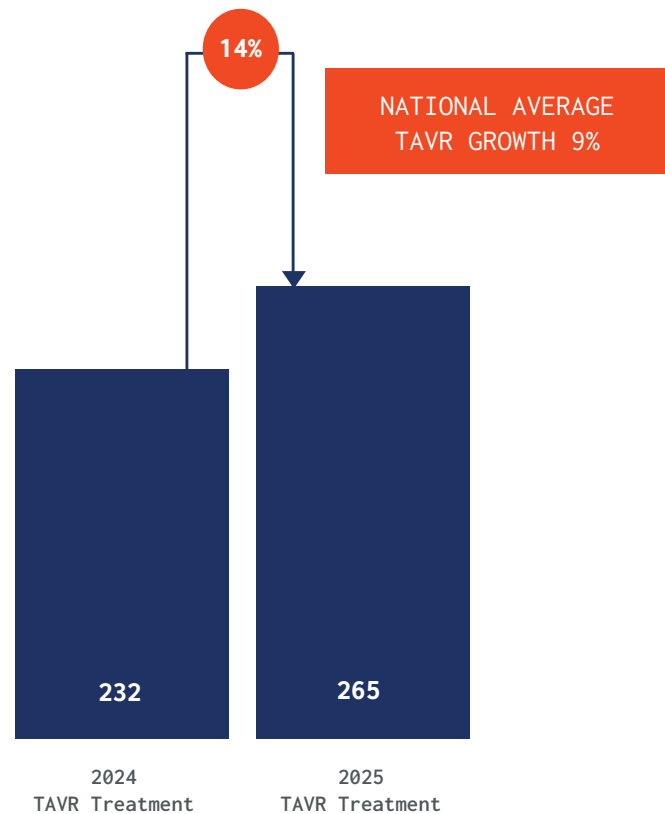
- 1 Drive aortic valve replacement (AVR) growth
- 2 Improve patient access to interventions across multiple therapies, from aortic and mitral to tricuspid procedures

## DRIVING SUSTAINED GROWTH USING THE CARDIOCARE PLATFORM

AVR Growth  
2024 to 2025



TAVR Growth  
2024 to 2025



SAVR TAVR

## CARDIOCARE PLATFORM IMPACT

The heart team identified and treated 193 net new patients for intervention through the CardioCare platform.

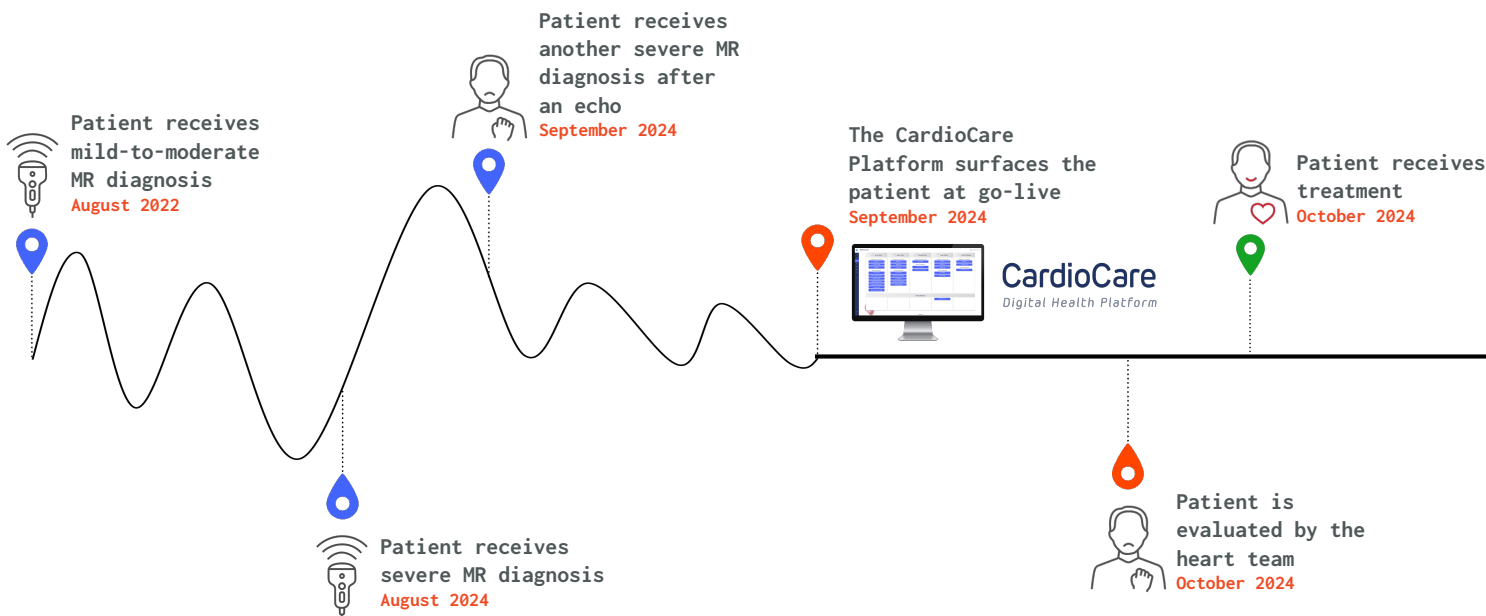
### NET NEW STRUCTURAL HEART INTERVENTIONS

# 193 patients



## PATIENT STORY

Patient identified and treated within one month of being flagged by the CardioCare Platform.



“Through the CardioCare Platform, patients are being seen, echocardiograms are being completed, and care is being delivered more proactively and on time.” - Valve Clinic Coordinator

For more information, please visit [egnitehealth.com/solutions](https://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)  
mitral regurgitation (MR)

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