

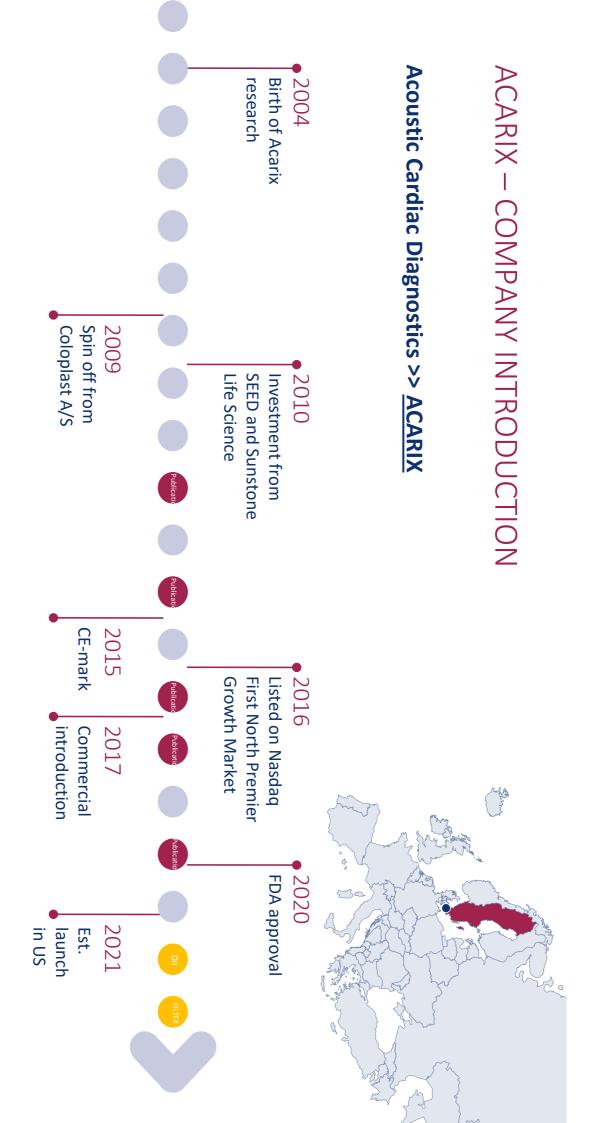


PER PERSSON, CEO

**MAY 26** LIFE SCIENCE INVESTOR

ACARIX AB

CADScor®System



acarix

13, 2021 Positive preliminary data from Acarix's exploratory heart failure study SE ay announced positive preliminary data from the ex	Positive preliminary data from Acarix's exploratory heart failure study SEISMO ACARIX: Press release Malmö. Sweden, the diagnostic accuracy of the to other stratification alternatives commonly used	The DAN-NICAD II, including 1726 patients referred to coronary CT with symptome suggestive of stable CAD from four hospitals in Denmark, was	The De Novo process is used for new products where there is no predicate device with a comparable indication in the US market to support a standard 510 (k) Artery Disease (CAD).		Acarix AB (publ) today announced that the US Food and Drug Administration (FDA) has approved the company's De Novo application for marketing approval of the CADScor®System in the US. Marity approval of the CADScor®System in the US.	Acarix receives US market approval for the CADScor® System ISPOR, a leading health economics conference	2020 ACHIEVEMENTS- IMPACT WITH CONTINUED VALUE CREATION
	accuracy of the ives commonly used for further	onary CT with Denmark, was	ected Coronary	unces that the last udy of non-	s real-life data w and Austria is	esented at onference	

## ACARIX – COMPANY INTRODUCTION

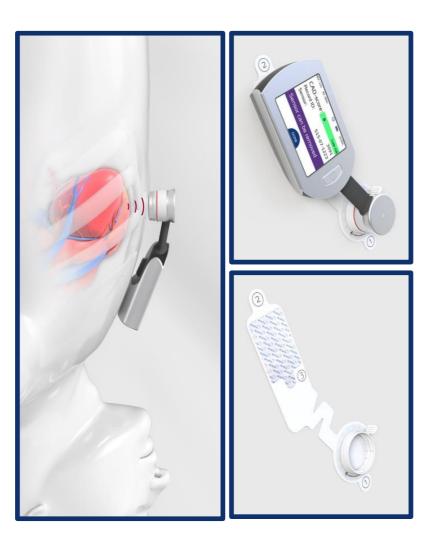
Acarix, a Swedish Medtech company, listed on Nasdaq First North in Sweden since December 2016.

### The CADScor<sup>®</sup> System:

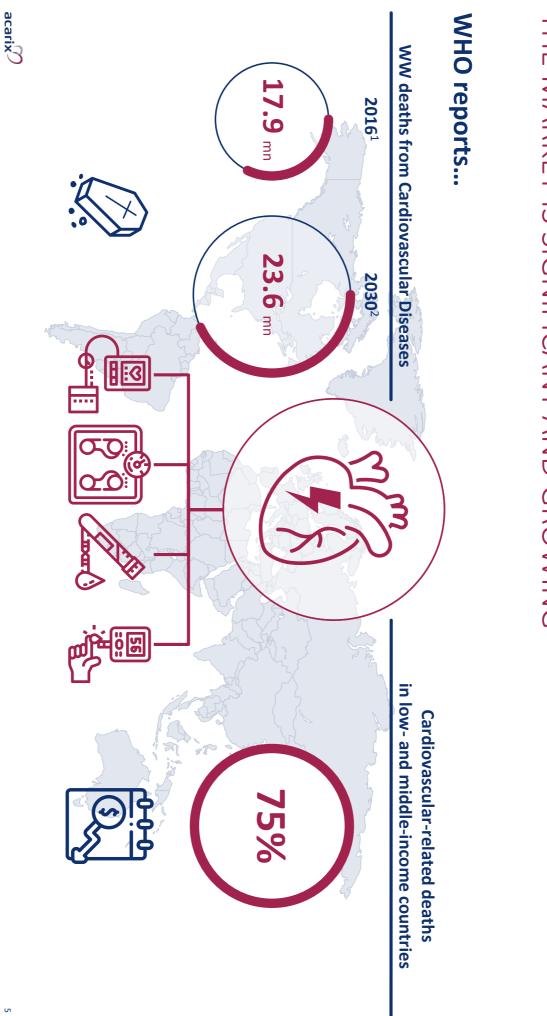
Diagnostic Aid enabling rapid and accurate Rule Out of patients suffering from stable Coronary Artery Disease

### The CADScor<sup>®</sup> System:

Translates the acoustics of blood to a signal recorded and reported as a numeric score, defining a patient's risk of Coronary Artery Disease







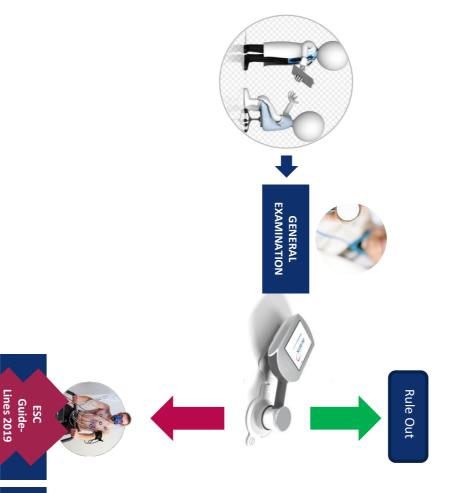
# THE MARKET IS SIGNIFICANT AND GROWING

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Early Rule Out optimise Patient Pathway **CADScor®System** 

However, approx. 90% of all incoming patients with stable chest pain do not suffer from **Coronary Artery Disease** 

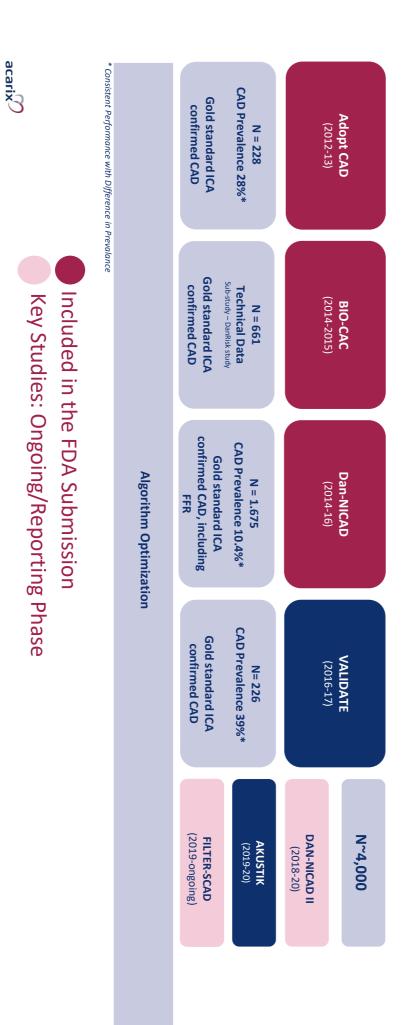
### **USE OF RESOURCES** CADSCOR® – IMPROVES PATIENT PATHWAYS & SUPPORT BETTER



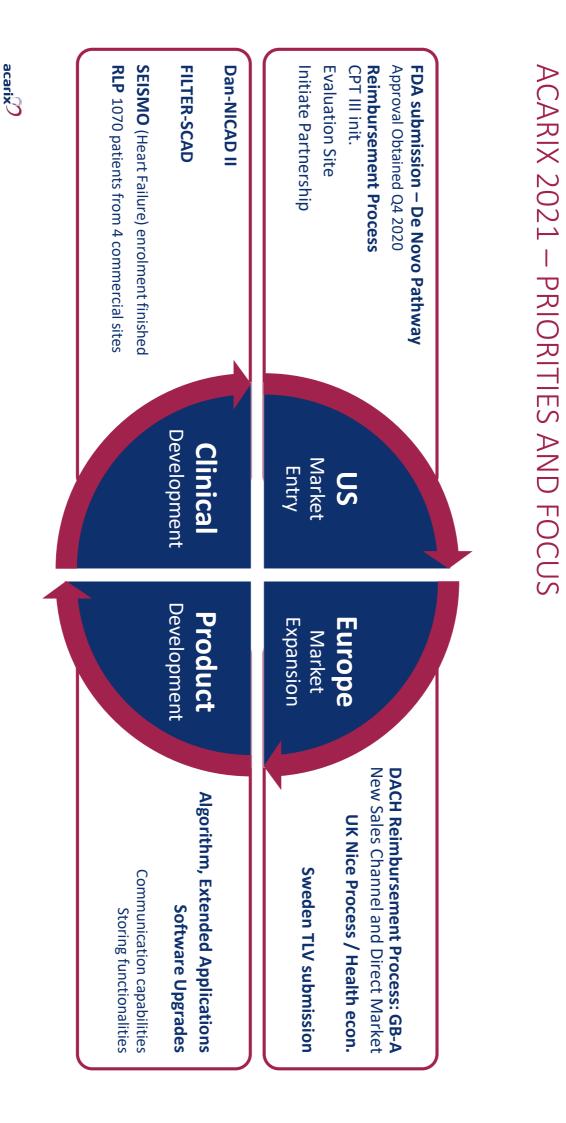
- A first line diagnostic aid to support decisions on the diagnostic pathway
- Enables rule out of up to 42% of the total patient population
- A quick, easy and reliable test that gives a clear result in ten minutes
- Non-invasive, safe procedure, free from radiation and contrast medium
- Saves cost, time while giving low-risk patients peace of mind



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KBV Submission 2018 Changes in regulatory pathway early 2019 towards G-BA

G-BA Submission Updated dossier submitted March 2019 for consultancy by G-BA Hearing with focus group July 2019

Next Step: Status as Potential (Q2 2020)

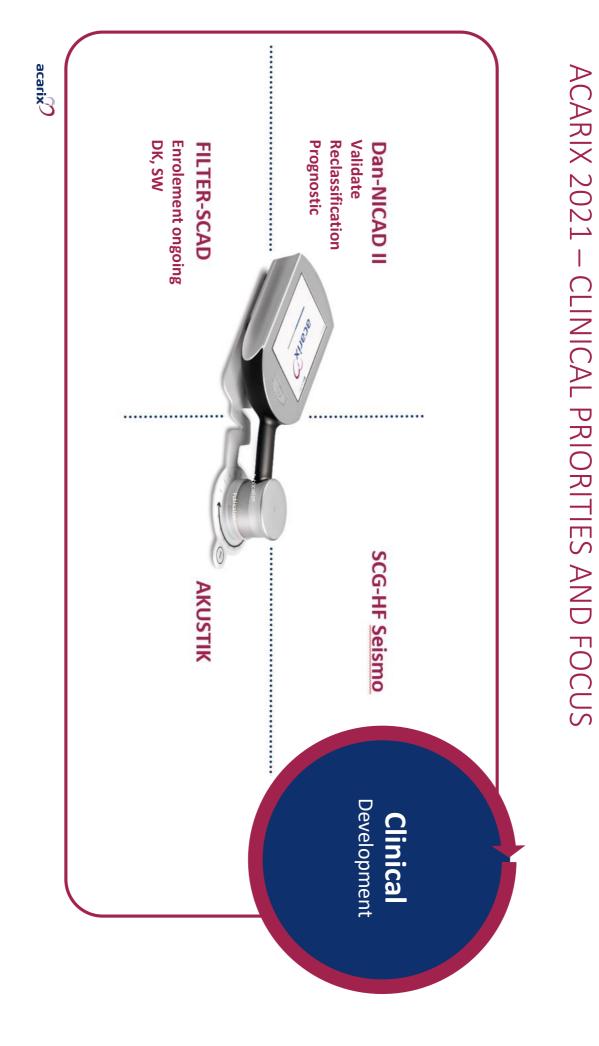
Public announcement from G-BA: recognizing Aucoustic technology: Invite for study proposal in Q3 2020 Acarix proposal October 2020

### G-BA Hearing (March 30<sup>th</sup>)

Key topic to identify comparative testing strategy (study) proving the potential of Acoustic Technologies Main direction to perform a study in Germany potentially an extension of already ongoing studies. Hearing with invited participants from German expert groups Timing, terms and conditions

To make the CADScor<sup>®</sup> to the natural choice of diagnostic aid in the early assessment of cardiac and vascular diseases and to become a recognized technology in acoustic diagnosis of the vascular system

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### **ACARIX-2021**

**US Entry** Commercial Progress; Partner Selection, Evaluation Reimbursement: CPT III

Germany Reimbursment/Study

**Continued Commercial Development** 

Clinical Program Seismo (HF\*) Filter SCAD Dan-NICAD II Publication

Health Economic Publication (UK)

New Markets- WW interest







