Transforming Early Cardiac Diagnostics

Backed by more than 15 years of R&D research [2]

Built on a clinical data powerhouse with more than 6,000 patients studied in the clinical program [2]

FDA DeNovo cleared and CPT III code [2]

The CADScor®System

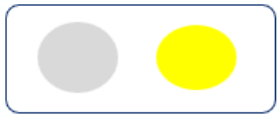
Indicated for use as a diagnostic aid in symptomatic patients suspected of stable Coronary Artery Disease/Chronic Coronary Syndrome[1]

The CADScor System is intended to record heart sounds, i.e. murmurs and vibration for calculation of a patient specific score, indicating the risk of coronary stenosis, as an aid in cardiac analysis and diagnosis at point of care.[1]

Studies in thousands of patients have shown

Score of 20 or less indicates a low risk of significant CAD, with a negative predictive value of 96.2%[1]

Score greater than 20 indicates an elevated risk of significant CAD, continue to assess for CAD with standard diagnostic workflow[1]



Patients with stable chest pain & suspected CAD

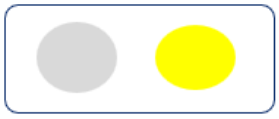
A first line diagnostic aid, before any other non-invasive diagnostics are performed [1]

CADScor System

Actionable results to risk stratify patients at point of care

CAD-score ≤ 20 Low risk of Significant CAD

Investigate other causes. If symptoms persist or worsen, the patient should seek medical attention



CAD-score > 20 Elevated risk of Significant CAD

Refine referral of elevated risk patients

CADScor System is designed to

- **Allow for Immediate risk stratification prior to potential secondary evaluation** [1]
- **Help save costs of more advanced CAD diagnostics in up to 35% of patients** [3,4,5]
- **Offer a non-invasive & radiation-free option to rule out significant CAD** [1]

Schedule a demonstration of the CADScor®System by contacting your local sales representative, by phone at +1 833-MYCADAI (692-2324) or scanning the QR code

acarix

visit www.acarix.com for important safety information

References
1. User manual US-FDA v.12.Y, prevalence 10,7%, 2. Data on file at Acarix 3. Winther S, et al. Heart 2018;104:928–935 (Dan-NICAD I) 4. Rasmussen et al. Heart 2023;109:1223-1230 (Dan-NICAD II) 5. Schmidt SE, Winther S, Larsen BS, et al. Coronary artery disease risk reclassification by a new acoustic-based score. Int J Cardiovasc Imaging. 2019;35(11):2019-2028. doi:10.1007/s10554019-01662-1 https://pubmed.ncbi.nlm.nih.gov/31273633/.