

## PATIENT ENROLLMENT COMPLETED IN THE FILTER-SCAD RANDOMIZED CONTROLLED MULTI-CENTER TRIAL

The FILTER-SCAD study is a randomized controlled clinical trial including more than 2,000 patients with suspected coronary artery disease (CAD). The study has now successfully completed patient enrollment. The one-year follow-up period will assess the impact on cardiac events. Comprehensive study results will be submitted for publication in Q1 2024.

The FILTER-SCAD study was initiated in 2019 with the goal to investigate the cost efficiency of using the CADScor®System to rule out patients with suspected stable CAD, by reducing the need of unnecessary additional diagnostic assessments, without compromising patient safety.

The study is a prospective, randomized, controlled, parallel-group, multicenter study, with more than 2,000 randomized patients across five sites in Denmark, including Bispebjerg Frederiksberg University Hospital, and one site in Sweden at Skåne University Hospital in Lund.

"After an impressive effort at five Danish sites and one Swedish site we have reached our goal of including 2 000 patients in the FILTER-SCAD study. We are very grateful for the tremendous effort done at all sites. Now a one-year follow-up period will take place. The hypothesis for the study is that stable angina can be ruled out in a large proportion of patients who can safely refrain from further testing after a normal and simple examination combined with a CAD-score. If the data confirms the hypothesis, then these patients can be investigated with an easy and low-cost method by a practicing primary care cardiologist, avoiding more resource demanding in hospital examinations. This would be a great benefit for both the patients and the healthcare system" says co-Principal Investigator, MD, DMSc, FESC, Consultant Cardiologist Søren Galatius from Bispebjerg Frederiksberg University Hospital, Denmark.

Results will include a comparison of cumulative number of non-invasive and invasive diagnostic tests in the intervention group versus the control group. An important secondary endpoint is the difference between the two treatment groups with regards to major adverse cardiac events at one year after randomization.

Comprehensive results are expected to be submitted for publication Q1 2024.

For more information contact: Helen Ljungdahl Round, CEO, phone +1 267 809 1225, +46 730 770283, email helen. round@acarix.com

Christian Lindholm, CFO, phone +46 705 118333, email christian.lindholm@acarix.com



## **About Acarix**

Acarix is a Swedish medical device company that innovates solutions for rapid Al-based rule out of Coronary Artery Disease (CAD). The CE approved and FDA DeNovo cleared Acarix CADScor®System is intended for patients experiencing chest pain with suspected CAD and designed to help reduce millions of unnecessary, invasive and costly diagnostic procedures. The CADScor®System uses advanced acoustics and Al-technology to rule out CAD non-invasively in less than 10 minutes, with at least 96% certainty. Acarix is listed on the Nasdaq First North Premier Growth Market in Stockholm (ticker: ACARIX). Redeye AB (+46 (0)8 121 576 90, **certifiedadviser@redeye.se**) is Certified Advisor of Acarix. For more information, please visit **www.acarix.com**.

## Attachments

Patient enrollment completed in the FILTER-SCAD randomized controlled multi-center trial