

AI Algorithms in Prediction of ACS Based on Leukocyte Properties

NCT06384846

Status RECRUITING
Sponsor RobotDreams GmbH
Enrollment 2,700 participants

Key Eligibility Criteria

Inclusion (7)

- Male or Female, aged 18 years or above
 - Participant is willing and able to give informed consent for participation in the study
 - Subjects presenting without chest pain or with stable angina pectoris but without indication for revascularization during coronary angiography; identical evaluation results by review board required
 - Exclusion of elevated hs-cTn
 - Criteria for timing of blood sampling for collection of WBC and hs-cTn data need to be fulfilled (see 5.14)
- ... and 2 more (see full listing online)

Exclusion (5)

- Age \lt 18 years old
- Subject refuses informed consent
- Collection of WBC and hs-cTn data is not possible
- Criteria for timing of blood sampling for collection of WBC and hs-cTn data cannot be fulfilled
- Suspicion of ACS occurred in subjects with no or stable angina pectoris any time between initial blood sampling and start of coronary angiography

Locations (1 total)

Landeskrankenhaus-Universitätsklinikum Graz, Graz, Styria / Steiermark, Austria