

Identification of Asymptomatic Patients at Very High Cardiovascular Risk: Contribution of a Strategy Based on Carotid and Coronary Explorations, Compared to Simple Risk Calculation Using the European "SCORE 2" Algorithm. (IDEA-CVR)

NCT07252830

Status RECRUITING
Sponsor Elsan
Enrollment 1,000 participants

Key Eligibility Criteria

Inclusion (3)

- Age \geq 40 years and \leq 80 years referred to general cardiology consultation
- LDL-C level \geq 1.6 g/L, or LDL-C level \geq 1.3 g/L with at least one associated major cardiovascular (CV) risk factor (RCF) (smoking, hypertension, diabetes).
- Coronary artery reserve assessment and EDTSA performed in a day hospital

Exclusion (5)

- Known or suspected carotid atherosclerotic disease
- Significant ischemic heart disease known or suspected at the time of the initial consultation
- Protected adult patient (patient under guardianship, curatorship, or other legal protection, deprived of liberty by judicial or administrative decision)
- Opposition expressed by the patient to the use of their health data.
- Patient may have limited understanding of the information sheet

Locations (1 total)

Polyclinique de Poitiers, Poitiers, France