

Impact of Assessment and Management of Comorbidities in Internal Medicine on Cardiovascular Risk

NCT06204549

Status	RECRUITING
Phase	Not Applicable
Sponsor	University Hospital, Montpellier
Enrollment	70 participants

Key Eligibility Criteria

Inclusion (5)

- High-Risk Cardiovascular patients either receiving:
- Primary prevention because they have never had a cardiovascular event but have several cardiovascular risk factors such as high blood pressure particularly resistant, metabolic syndrome, diabetes , dyslipidemia, metabolic steatosis
- Or secondary prevention because they have already had a major cardiovascular event such as ischemic heart disease, heart failure
- Aged 18 and over
- Patient benefiting from comorbidities assessment during their planned hospitalization in the internal medicine department.

Exclusion (5)

- Patient refusal
- Subject not registered in social security system
- Pregnant or breastfeeding woman
- Patient unable to give their informed consent, protected adult, vulnerable people
- Subject deprived of liberty by judicial or administrative decision

Locations (1 total)

University Hospital, Montpellier, France