

Evaluation of the Discriminative Abilities of Biomarkers for the Diagnosis of Acute Mesenteric Ischemia Compared With Another Similar Clinical Presentation: a Pilot Study

NCT06869564

Status	RECRUITING
Phase	Not Applicable
Sponsor	Assistance Publique Hopitaux De Marseille
Enrollment	130 participants

Key Eligibility Criteria

Inclusion (5)

- Male or female, 18 years of age or older
- with an indication (hyperintense abdominal pain with no obvious diagnosis other than acute mesenteric ischemia) for an injected abdominopelvic scan for hyperintense abdominal pain suspected of acute mesenteric ischemia
- Including pregnant or breast-feeding women, as this is a risk factor for AMI in young subjects
- Affiliated with the French social security system
- Able to express non-opposition in writing

Exclusion (4)

- Presenting acute myocardial ischemia, to avoid biasing the levels of the biomarkers studied (increased in this clinical situation)
- Patient in a period of exclusion from another research protocol at the time the non-opposition is signed,
- Person protected by articles L1121-6 and L1121-8 of the French Public Health Code (deprived of liberty by court order, socially vulnerable, adult incapable or unable to express non-opposition).
- Persons who are unable to read and understand the French language sufficiently to give their consent to participate in research.

Locations (1 total)

Timone hospital, Marseille, France