

# Clinical Phenotypes in Pericarditis: IL-1RA Antibodies and suPAR Levels

NCT05925790

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Status	RECRUITING
Sponsor	ASST Fatebenefratelli Sacco
Enrollment	146 participants

## Key Eligibility Criteria

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### Inclusion (6)

- Written informed consent from patients aged e 18 years before any evaluation is performed.
- Written informed consent from parents or legal guardian and assent from minors aged under 18 years before any evaluation is performed.
- Recurrent acute pericarditis during the acute phase of the disease. The diagnosis of pericarditis is based on the presence of at least two of the following criteria: typical pericarditic chest pain (acute and pleuritic, worsened by positional changes or breathing), pericardial friction rub, diffuse ST segment elevation or PR depressions not previously reported, and pericardial effusion.
- Post-cardiac injury pericarditis (e.g., post-cardiac surgery) that is new or worsening. Recurrence is diagnosed based on the same criteria.
- In all patients, the previous history of CRP values should be known to distinguish individuals with inflammatory forms (characterized by significantly elevated CRP values in the clinical history) from those with pericarditis and normal or near-normal CRP levels (clinical history of normal or at most less than 2 times the normal value).

... and 1 more (see full listing online)

### Exclusion (8)

- Specific etiologies, including tuberculosis, neoplastic or purulent etiologies, post-cardiac injury syndromes, and autoimmune rheumatic diseases.
- Subjects under 18 years of age.
- Pregnant or lactating women.
- History of immunosuppression, including a positive result on HIV screening tests (ELISA and Western blot).
- Positive QuantiFERON test (QFT-Tuberculosis G In-Tube) or positive Purified Protein Derivative (PPD) test after the initial clinical evaluation.

... and 3 more (see full listing online)

## Locations (9 total)

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Saarland University, Homburg, Germany  
University Children's Hospital Muenster, Münster, Germany  
University Hospital Tübingen, Tübingen, Germany  
... and 6 more locations

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<https://clinicaltrials.gov/study/NCT05925790>

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