

# The Value of Measuring Retinal Vascular Density by Optical Coherence Tomography-Angiography (OCT-A) in Patients With Microvascular Angina Confirmed by Myocardial Microcirculatory Resistance Index (MRI).

NCT06692751

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Status	RECRUITING
Sponsor	Centre Hospitalier Universitaire Dijon
Enrollment	158 participants

## Key Eligibility Criteria

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### Inclusion (3)

- Patients managed at Dijon University Hospital, having had an IMR measurement as part of INOCA during a coronary angiographic examination, consecutively includible, without angiographically or functionally significant coronary epicardial lesion (FFR  $\leq$  0.80) explaining the clinical picture (= INOCA)
- Person having given oral consent
- Adult

### Exclusion (6)

- Person not affiliated or not benefiting from a social security scheme
- Person subject to a legal protection measure (curatorship, guardianship) or a safeguard of justice measure
- Pregnant or breast-feeding women
- An adult incapable or unable to give consent
- Person with macular or retinal pathology, or severe bilateral myopia
- ... and 1 more (see full listing online)

## Locations (1 total)

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CHU Dijon Bourgogne, Dijon, France