

# Hybrid Score to Predict OTVA-SOO in Patients with Wide Basal QRS

NCT06602635

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**Status** RECRUITING  
**Sponsor** Centro Medico Teknon  
**Enrollment** 100 participants

## Key Eligibility Criteria

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### Inclusion (3)

- ventricular arrhythmia with a morphology indicating an outflow tract origin and a wide basal QRS complex
- a QRS width greater than 110 ms was considered wide
- willing and capable of providing written informed consent to the study

### Exclusion (2)

- catheter ablation procedure was unsuccessful
- infrequent arrhythmia requiring ablation guided by pacemapping.

## Locations (6 total)

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Vrije Universiteit Brussel, Brussels, Belgium, Belgium  
Maria Cecilia Hospital, Cotignola, Italy, Italy  
Niguarda Ca Granda Hospital, Milan, Italy, Italy  
... and 3 more locations