

Renal Function After Stentgraft Treatment Of Abdominal Aortic Aneurysm

NCT04754659

Status	RECRUITING
Phase	Not Applicable
Sponsor	Vastra Gotaland Region
Enrollment	252 participants

Key Eligibility Criteria

Inclusion (4)

- Willing and able to provide written informed consent
- Meet criteria for non-ruptured infrarenal/iliac aneurysm
- Suitable anatomy for treatment with an approved device (CE-marked) stentgraft according to the manufacturers' instructions for use for AAA.
- Accepted for treatment with endovascular aortic repair (EVAR) by the participating vascular center.

Exclusion (4)

- Ongoing or planned dialysis
- AAA treatment requiring stents or stentgrafts in renal and/or visceral arteries
- Inability to independently complete HRQoL questionnaires due to language barriers
- Anatomical preconditions that do not allow both types of fixation to be used interchangeably, i.e. very advanced suprarenal tortuosity (>60 degrees), advanced suprarenal dilatation or infrarenal thrombus >25% of circumference.

Locations (1 total)

Sahlgrenska University Hospital, Gothenburg, VastraGotaland, Sweden