

Abdominal Aortic Aneurysm Stabilization With Truncal Cells: Controlled Clinical Trial With Historical Cohorts

NCT06488898

Status	RECRUITING
Phase	Phase 2
Sponsor	Instituto de Investigación Hospital Universitario La Paz
Enrollment	8 participants

Key Eligibility Criteria

Inclusion (6)

- Subjects with AAA greater than 5 cm diameter with endovascular treatment indication, analyzed by aortic AngioCT.
- Subjects e 18 years at the time of inclusion.
- Subjects with a good infrarenal neck for a standard device placement, neither fenestrated nor branched.
- Patients with an estimated life expectancy greater than 2 years at the time of inclusion.
- Women with childbearing capacity must have a negative pregnancy test at the time of inclusion and must agree to use highly effective contraceptive methods (diaphragms plus spermicide or male condom plus spermicide, oral contraceptive combined with a second method contraceptive implant, injectable contraceptive, permanent intrauterine device, sexual abstinence or partner with vasectomy) during their study participation.

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

Exclusion (12)

- Patients with unresolved neoplasia history or hematologic disease.
- Patients with uncontrolled arterial hypertension (e180/110) at the time of inclusion.
- Patients with severe heart failure (New York Heart Association \[NYHA\] IV) or ejection fraction $\lt 20\%$.
- Patients with malignant ventricular arrhythmias
- Patients with deep vein thrombosis the last three months

... and 7 more (see full listing online)

Locations (1 total)

Hospital Universitario La Paz, Madrid, Spain