

Efficacy of ARISTA-AH for Restoring Hemostasis Following Posterior Long-segment Spinal Fusion.

NCT05323448

Status	RECRUITING
Phase	Not Applicable
Sponsor	Polyclinique Bordeaux Nord Aquitaine
Enrollment	100 participants

Key Eligibility Criteria

Inclusion (6)

- Patient eligible to a posterior lumbar or thoraco-lumbar long-segment spinal fusion.
- Surgery targeting at least 5 adjacent vertebra combined with one of the following procedure:
- Intersomatic bone graft;
- Pedicle subtraction osteotomy;
- Any other intervertebral osteotomy (e.g. Smith-Petersen osteotomy);
- ... and 1 more (see full listing online)

Exclusion (9)

- Subject under the age of 18 years old;
- Subject with a known haemostatic disorder;
- Subject with any infection or any immune system disorder;
- Subject not eligible to a posterior spinal surgery;
- Subject with a known allergy or any contraindication to the use of the study device;
- ... and 4 more (see full listing online)

Locations (1 total)

Polyclinique Bordeaux Nord Aquitaine, Bordeaux, France