

Efficacy of Angiographic Embolization vs Non-embolization of Moderate/Poor Vascularized Vertebral Metastases on Intraoperative Bleeding During Surgery Decompression and Vertebral Stabilization.

NCT03853434

Status	RECRUITING
Phase	Not Applicable
Sponsor	Istituto Ortopedico Rizzoli
Enrollment	100 participants

Key Eligibility Criteria

Inclusion (4)

- Male, Female aged 18 years and 75 years
- prognosis ≥ 6 months (Tokuhashi score ≥ 11)
- patients with lesions with moderate vascularization (grade 2)
- time between embolization and intervention $\geq 48-72$ h

Exclusion (9)

- congenital and iatrogenic hemocoagulative disorders (PT INR > 1.5 , aPTT ratio > 1.25 with documented coagulation factor deficiency, PLT $< 80,000$ / microL or known coagulation pathologies);
- renal failure (creatinine ≥ 1.2);
- MDC iodized allergy;
- pregnancy / lactation;
- chronic ischemic heart disease;
- ... and 4 more (see full listing online)

Locations (1 total)

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