

Tranexamic Acid to Reduce Blood Loss in Spine Surgery

NCT02314988

Status	RECRUITING
Phase	Phase 2, Phase 3
Sponsor	Columbia University
Enrollment	252 participants

Key Eligibility Criteria

Inclusion (3)

- Thoracic or lumbar spinal column injury with or without neurologic deficit requiring surgical fixation
- Surgical fixation to be performed within 21 days of injury
- Adult patients undergoing long segment (>5 fusion levels) posterior spinal fusions

Exclusion (24)

- Age <18 or >80 years old
 - Severe soft tissue disruption around planned surgical site preventing adequate primary wound closure
 - Physiologic instability or ongoing sepsis/infection
 - Use of intravenous tranexamic acid during the pre-study period
 - Ballistic spinal column injury
- ... and 19 more (see full listing online)

Locations (4 total)

University of California San Francisco Medical Center, San Francisco, California, United States
Norton Leatherman Spine Center, Louisville, Kentucky, United States
NYP/The Allen Hospital - CUIMC, New York, New York, United States
... and 1 more locations