

Burn Study- Tranexamic Acid Versus Thrombin in Split Thickness Skin Graft

NCT06379724

Status	RECRUITING
Phase	Phase 4
Sponsor	University of Kansas Medical Center
Enrollment	62 participants

Key Eligibility Criteria

Inclusion (5)

- English or Spanish speaking
- Flame or scald burn injury
- $\leq 10\%$ total body surface area (TBSA) partial thickness
- $\leq 5\%$ total body surface area (TBSA) deep partial or full thickness
- Skin graft harvested at 1/12 inch depth, meshed 1:1 or pie crusted if the area is a small functional area

Exclusion (11)

- $> 10\%$ total body surface area (TBSA) partial thickness burn
- $> 5\%$ total body surface area (TBSA) surgical area of burn injury (deep partial or full thickness injury)
- Traumatic or chemical burn mechanism
- Patients on immunosuppression
- Uncontrolled diabetes
- ... and 6 more (see full listing online)

Locations (1 total)

The University of Kansas Health System, Kansas City, Kansas, United States