

Osteosynthesis of High-Risk Ankle Fractures Using Locked Fibula Nails: What Results for Which Patients?

NCT06518265

Status RECRUITING
Sponsor University Hospital, Grenoble
Enrollment 15 participants

Key Eligibility Criteria

Inclusion (6)

- Adult patient at the time of injury
- Unstable fracture of one or both ankles: tri-malleolar fracture, distal quarter of the leg, tibial pilon.
- High skin risk (acute traumatic tissue injury associated or not with an open fracture evaluated according to the Oestern and Tscherne classification, chronic skin disease such as lipodermatosclerosis, lymphedema, varicose or arterial ulcer and skin atrophy secondary to corticosteroid therapy long course compromising the healing of a longitudinal incision next to the fibula).
- Standard preoperative x-ray image (ankle face and profile)
- Standard image post-operative x-rays (ankle face and profile)
- ... and 1 more (see full listing online)

Exclusion (3)

- Pregnant, breastfeeding women.
- Subject under guardianship, curatorship, deprived of liberty or under the protection of justice.
- Subject who are cognitively incapable of answering the questionnaire.

Locations (1 total)

Grenoble Alpes university Hospital,La tronche, La Tronche, France