

Early Internal Fixation Versus NonOperative Care With Early Rehabilitation for LC1 Fragility Fractures of the Pelvis

NCT06496867

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Southern California
Enrollment	48 participants

Key Eligibility Criteria

Inclusion (6)

- Patient 60 years of age or older.
- Low energy injury mechanism defined as a fall from standing height.
- LC1 pelvis fracture (AO/OTA 61B1.1 or 61B2.1) confirmed with antero-posterior, inlet, and outlet pelvis radiographs, computed tomography, or magnetic resonance imaging.
- Fracture pattern that could be, in the judgment of the attending surgeon, managed with either early internal fixation or nonoperative care with early rehabilitation.
- Fracture displacement of ≤ 10 mm of the posterior pelvic ring on computed tomography of the pelvis.

... and 1 more (see full listing online)

Exclusion (17)

- Patient did not ambulate prior to injury.
- Patient has another condition, injury, or fracture that prevents post-operative weightbearing on any extremity.
- Retained implants around the pelvis that precludes or limits either study treatment.
- Infection around the hip (soft tissue or bone).
- Pathologic fracture with a lytic lesion in the pelvis or sacrum that precludes internal fixation.

... and 12 more (see full listing online)

Locations (13 total)

University of Arizona, Phoenix, Arizona, United States
Keck Medical Center of USC, Los Angeles, California, United States
Los Angeles General Medical Center, Los Angeles, California, United States
... and 10 more locations