

# A Comparison Study for Unstable Sacrum/Pelvis and Acetabular Fracture Treated With Open Reduction and Internal Fixation With Minimally Invasive Internal Fixation

NCT05683314

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**Status** RECRUITING  
**Sponsor** China Medical University Hospital  
**Enrollment** 300 participants

## Key Eligibility Criteria

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### Inclusion (3)

- years old and above with the appropriate informed consent
- traumatic pelvic or acetabular fracture with 2018 AO/OTA classification
- a minimum of 48 months postoperative follow-ups

### Exclusion (4)

- pelvic or acetabular fractures that were pathological or non-traumatic in nature
- patients with incomplete follow-up details
- patients who denied surgical management
- patients who received external fixation as part of their treatment strategy

## Locations (1 total)

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China Medical University Hospital, Taichung, North District, Taiwan