Curvafix® Intramedullary System for Fixation of Pelvic and Acetabular Fractures, A Post Market Evaluation

ACTRN12622001125718

Status	RECRUITING
Sponsor	CurvaFix, Inc.
Enrollment	200 participants

Plain Language Summary

Pelvic and acetabular (hip socket) fractures are serious injuries that are challenging to stabilise surgically due to the complex anatomy of the pelvis. The CurvaFix intramedullary (IM) implant is a curved bone screw system specifically designed to follow the curved shape of pelvic bones, potentially offering better fixation than traditional straight implants. This post-market study evaluates how the device performs in real-world clinical use after it has already received regulatory approval.

Participants are patients who have already had their pelvis or hip socket fracture fixed using the CurvaFix IM implant as part of their standard surgical care. The study collects follow-up data on healing, implant performance, and any complications that arise over time. No experimental treatment is being given — this is an observation of standard care outcomes.

You may be eligible if you are 18 or older and have had your pelvic or acetabular fracture repaired using the CurvaFix IM implant within the last 30 days, according to the manufacturer's instructions.

Key Eligibility Criteria

Inclusion (2)

- Subject has undergone pelvic or acetabular fixation using the IM Implant and the IM Implant was placed according to the manufacturer’s labeling.
- Subject’s pelvic or acetabular fixation with the IM Implant occurred within the last 30 calendar days.

Exclusion (1)

- Subject presents with any condition or situation which, in the Investigator’s opinion, puts the Subject at risk, could confound the study results, or may interfere with the Subject’s participation in the study

Locations (1 total)

Illinois, Texas, Missouri, Ohio, United States of America