FOOT & ANKLE FRACTURE / TRAUMA CARE

Understanding Your Injury & Recovery Path Premier Orthopaedic Associates | poasnj.com

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What is a Foot or Ankle Fracture?

A break in one or more bones from trauma, twisting, or impact. Severity varies from hairline cracks to complete breaks with displacement.

X How is it Treated?

- Splint, cast, or boot for stable fractures
- Surgery (plates, screws, rods) for unstable or misaligned breaks
- Physical therapy after bone healing

✓ Who Needs Surgery?

- Displaced fractures
- Joint involvement
- Open fractures
- Failure to heal with conservative care

© Recovery Goals

- Bone healing
- Pain control
- Restore function and strength

A Risks to Monitor

- Poor bone healing
- Infection (post-surgery)
- Arthritis from joint damage

Recovery Timeline (Typical)

- Weeks 0–6: Immobilization, non-weight bearing
- Weeks 6–12: Weight bearing, start PT
- 3–6+ Months: Gradual return to normal activity

Ask Your Surgeon About:

• X-ray results



• Best treatment plan for your lifestyle

