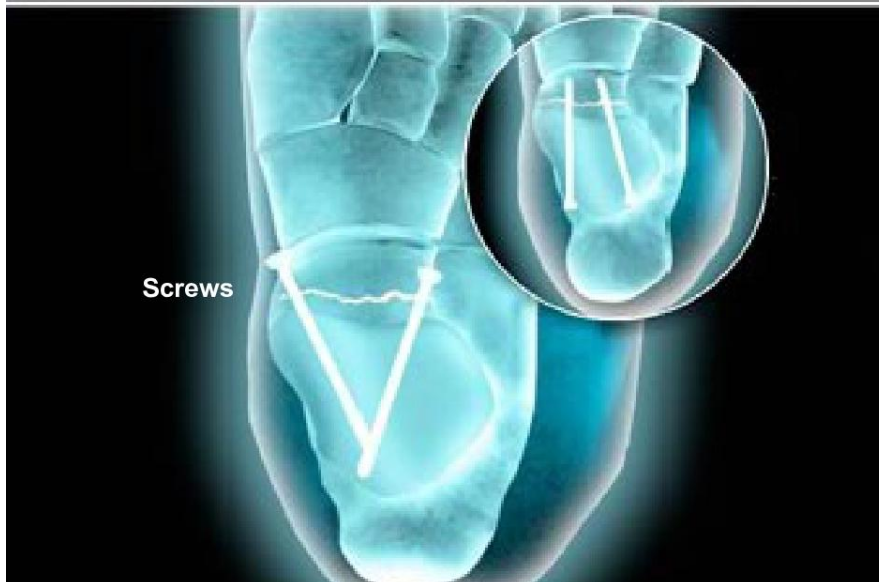




Talar Fracture Fixation (Open Reduction and Internal Fixation)



Overview

This procedure is used to correct a fracture of the talus, one of the three main bones that form the ankle joint. During this procedure, the surgeon stabilizes the bone with hardware to allow the bone to heal properly.

Preparation

In preparation for the procedure, the patient is positioned and anesthesia is administered. The surgeon creates one or more incisions on the foot to access the fractured talus.

Fixation

The surgeon carefully realigns the fracture and inserts guide wires into the bone. Screws are then inserted to stabilize the fracture. The surgeon may choose from a variety of types of screws, along with rigid plates or wires.

End of Procedure and Aftercare

When the procedure is complete, the incisions are closed and the foot is bandaged and placed in a splint. The patient will not be allowed to bear weight on the foot for about six to twelve weeks. A walking brace or shoe may be required until the fracture has fully healed.