

The patient is a 65 year old male with a 4 month history of left foot pain. Patient has a chronic history of ankle sprains. After failing conservative treatment he received an MRI which diagnosed a tear in the peroneus brevis tendon.

Surgical intervention was performed with ankle arthroscopy, exostectomy of tibia and fibula on a repair of lateral ankle ligaments and repair of peroneal tendon split tear.

The peroneal tendon was repaired with tubularization of the tendon. Human amniotic allograft was utilized to wrap the tendon. The use of this graft enables the tendon to heal with scarring tissue formation and allow the tendon to glide properly.

10 months post-op, the patient is back to normal activities without pain.

