

Human Amniotic Allograft

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Patient is a 49 year old male that had an onset of pain from 7 years previous. The patient failed cast immobilization, Joint injections and physical therapy.

An MRI showed advanced osteochondral defects. The size of the defect was 1.8x1.3 cm.

The surgical procedure consisted of ankle arthroscopy and open treatment of osteochondral defect with medial malleolar osteotomy/ takedown.

Human amniotic allograft was utilized as an inter-positional graft to fill the large cystic void at the medial shoulder of the talus.

After 6 months post-surgery, the patient is back to regular activity and no pain. He walks up and downhill for about 2 miles every day, sometimes with a brace.

