

Date: 16.02.2026

Lot number: 64

Patient: Sweet Lou (USA) – Bettor Be A Lady (NZ) '24

Surgery: Arthroscopic removal of osteochondral fragmentation of the left distal intermediate ridge of the tibia and the right intermediate ridge of the tibia

Radiograph Date: 09.02.2026

Radiograph Report:

Both tarsocrural joints were operated.

Left hock joint - A small, attached fragment was removed from the distal intermediate ridge and the parent bone debrided down to healthy tissue. The rest of the joint was in good health, there was some synovial proliferation in the joint and no cartilage damage associated with the lesion.

Right hock joint - A small, attached fragment was removed from intermediate ridge of the tibia above the level of the distal intermediate ridge and the parent bone debrided down to healthy tissue. The rest of the joint was in good health, there was some synovial proliferation in the joint and no cartilage damage associated with the lesion.

This horse was re-radiographed on the 09 February 2026. These radiographs confirmed that there were no abnormalities and the surgical sites were normal indicating the surgery was successful and the prognosis is excellent.

Prognosis for full recovery:

Excellent

Fiona Harriss BVSc(dist) DipACVS