

UDS Hästavdelning
SLU Universitetsdjursjukhuset, Ultunaallén 3C 756 50 Uppsala
018-67 29 50

Patient:

Kobolt (608821)

Häst, Varmblodig travare

Hingst , 2025-04-10

316 kilo

Mikrochip: 752098200013506

Operation - Arthroscopy OCD four fetlocks and BB TCJ

Surgeon: Dylan Gorvy Resident: Carlos Jimenez

Under GA. Horse in dorsal recumbency. Aseptic preparation of the surgical area.

Routine approach to the four fetlocks and both TCJ.

RF fetlock: A small OCD fragment was removed from the proximal sagittal ridge using an elevator and rongeurs. The fragment bed was debrided with a curette. In the palmar pouch, a POF fragment was also removed with the synovial resector and rongeurs. Moderate non- full thickness wear lines were observed in both the dorsal and palmar pouches. The arthroscopic portals were closed using 2-0 Prolene.

LF fetlock: A small OCD fragment was removed from the proximal sagittal ridge using an elevator and rongeurs. The fragment bed was debrided with a curette. Moderate non- full thickness wear lines were observed in the dorsal pouch. The arthroscopic portals were closed using 2-0 Prolene.

RH fetlock: No fragments were observed in the dorsal pouch. The sagittal ridge appeared normal. The cartilage in the remainder of the joint was in good condition. The arthroscopic portals were closed using 2-0 Prolene.

LH Fetlock: A small OCD fragment was removed from the proximal sagittal ridge using an elevator and rongeurs. The fragment bed was debrided with a curette. Moderate non- full thikness wear lines were observed in the dorsal and palmar pouch. The arthroscopic portals were closed using 2-0 Prolene.

RH TCJ: A small OCD fragment was removed from the medial malleolus using an elevator and rongeurs. The fragment bed was debrided with a curette. The remainder of the dorsal aspect of the joint appeared normal. The arthroscopic portals were closed using 2-0 Prolene.

LH TCJ: A moderate size OCD fragment was removed from the DIRT using an elevator and rongeurs. An additional small fragment removed from the medial malleolus. The fragments bed was debrided with a curette. The remainder of the dorsal aspect of the joint appeared normal. Mild wear lines on both the medial and lateral trochlear ridges within the plantar pouch. The arthroscopic portals were closed using 2-0 Prolene. Full-limb bandages were applied to both hind limbs, and half-limb bandages were applied to the forelimbs.