

Kobolt (608821)

Hingst, Född 10/04/2025

Operation 05/02/2026: Bilateral Tarsocrural joint (TCJ) arthroscopy (Hasled), bilateral front and hind fetlock arthroscopy (Kotled).

- TCJ RH (Hasled HB): Small fragment removed from the medial malleolus and sub-chondral bone curetted. Normal cartilage in the remainder of the joint.
- TCJ LH (Hasled VB): Fragment removed from the distal intermedia ridge of the Tibia and medial malleolus. Sub- chondral bone curetted. Normal cartilage in the remainder of the joint.
- RF fetlock (Kotled HF): Small fragment removed from the proximal sagittal ridge and sub-chondral bone curetted. In the palmar pouch, a palmar osteochondral fragment was also removed. Normal cartilage in the remainder of the joint.
- LF fetlock (Kotled VF): Small fragment removed from the proximal sagittal ridge and sub-chondral bone curetted. Normal cartilage in the remainder of the joint.
- RH fetlock (Kotled HF): No relevant findings or OCD fragments in the dorsal or plantar pouch of the fetlock joint. Normal cartilage in the joint.
- LH fetlock (Kotled VF): Small fragment removed from the proximal sagittal ridge and sub-chondral bone curetted. Normal cartilage in the remainder of the joint.

The prognosis is good and the operation is not expected to affect the performance of the horse in the future.

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