

Tweedie & Associates Equine Veterinary Services

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X-ray Report

07, October, 2019

Patient ID: Untouched

DOB:

Study Description: Knees

Referring Physician: M. A. Tweedie

Patient Name: Morningrise Stud

Sex: F

Study Date: 07, October, 2019

Clinical Examination:

Mild to moderate effusion of both middle carpal joints. Left greater than right

X-ray Findings:

- Left Carpus:
 - Spurring distal radial carpal bone in the middle carpal joint
 - Lytic lucencies along the radial facet of the third carpal bone.
 - Remodelling of the proximal intermediate carpal bone in the radial- carpal joint.
- Right Carpus:
 - Spurring distal radial carpal bone in the middle carpal joint
 - Lytic lucencies along the radial facet of the third carpal bone.

Recommendations:

The spurring on the radial carpal bone appears to be old and is not active on these radiographs. The changes on the third carpal bone are of a more active nature.

I would expect that this horse will need some veterinary attention in this region as she progresses through training. Training on an incline and using alternative training methods will be to an advantage for the long-term soundness of this horse.

M. D. L. WHAT.

Michael A. Tweedie

M.A, VetMB, MRCVS Vic Vet: 4225

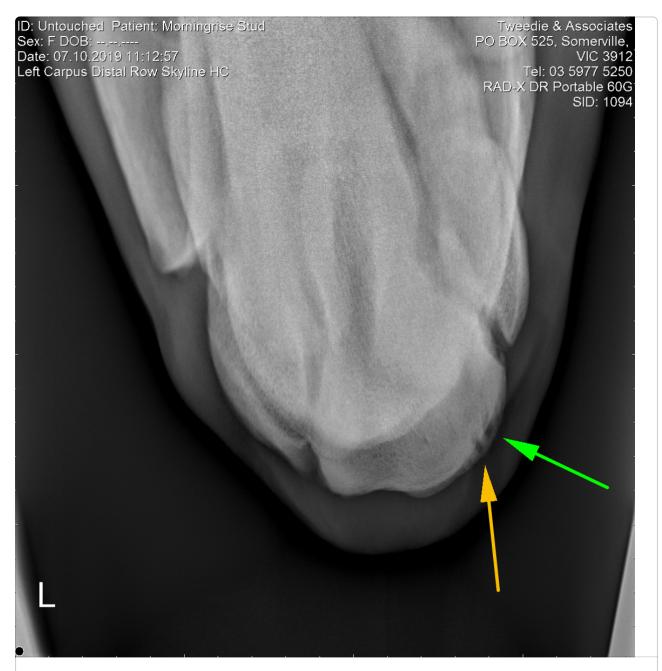
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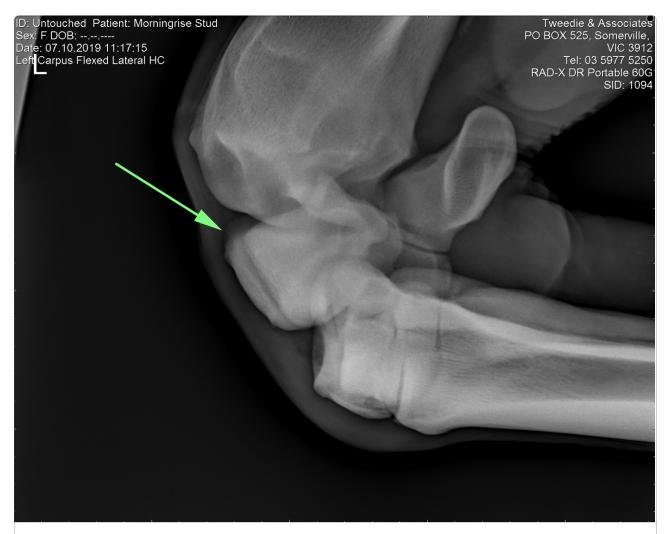
Left fore Carpus

The arrow shows the spur on the dital radial carpal bone



Left fore carpus

The arrows show the lytic edge to the third carpal bone.



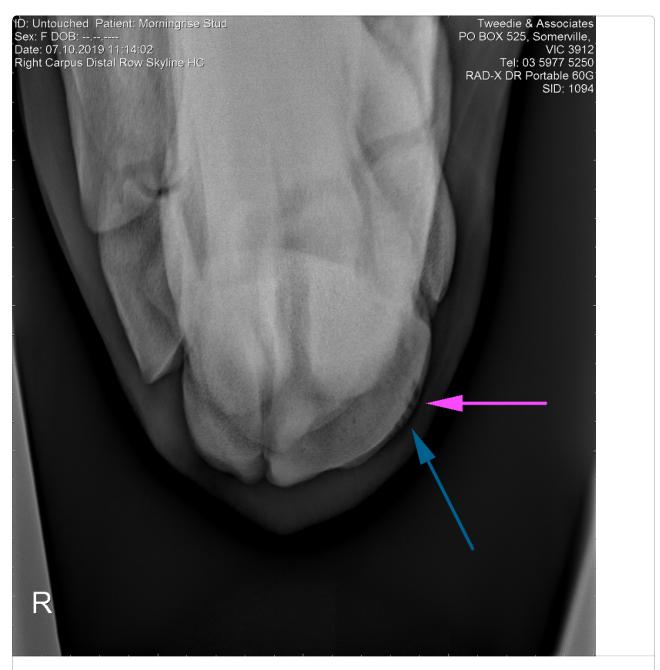
Left fore carpus

The arrow shows the remodelling along the edge of the proximal intermediate carpal bone.



Right fore Carpus

The arrows show the spur on the distal radial carpal bone



Right fore carpus

The arrows show the lytic edge to the third carpal bone.