Dr Chris Lawler BVSc & Associates

Veterinarians in Equine Practice

"Braeside"

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12th November, 2020

VETERINARY REPORT

This report and findings contained herein are solely for the addressee and may not be used or relied upon by any other person entity without the express written consent of Dr C G Lawler BVSc & Associates. The interpretation of radiography and/or video endoscopy findings may vary with the examiner, method of examination and a horse's changing condition. This is a report of the undersigned's findings on the date indicated. This report is limited to the findings contained herein and no other findings or opinions should be inferred beyond those expressly set forth herein. This report does not constitute a warranty or guarantee of any kind by Dr C G Lawler BVSc & Associates.

Lot: 111

Horse: Preferment x Wazamba

Signalment: Bay two-year old colt Left = YL conjoined in a circle Right = 65 over 8

Sale: New Zealand Bloodstock Ready to Run Sale, November 2020

Vendor: Lilywhites Lodge

Requester: Ms Shannon Taylor

Radiographer: NZ Veterinary Associates Equine -

Left Fore Hoof: No significant findings. Left Fore Fetlock: No significant findings. Left Fore Knee: No significant findings. Right Fore Hoof: No significant findings. Right Fore Fetlock: No significant findings. Right Fore Knee: No significant findings. Left Hind Fetlock: No significant findings. No significant findings. Left Hind Hock:

Left Hind Stifle: There is a 12 x 23mm healing bone cyst in the medial femoral condyle of

the distal tibia.

Right Hind Fetlock: No significant findings. Right Hind Hock: No significant findings.

Right Hind Stifle: There is a 17 x 18mm healing bone cyst in the medial femoral condyle of

the distal tibia.

Comment: Rating this horse as a low, moderate or high risk to develop lameness in one

of the radiographed joints or areas I would rate this horse as **moderate** risk. That said it would appear both lesions are resolving. Research informs us that, regardless of their size, only 7% of medial condylar bone cysts will progress to cause chronic lameness in training. The issue is we cannot accurately predict from radiographs which horses will fall into the 7% category. 93% of affected horses will not develop lameness as a result of the

lesions.

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VIDEO ENDOSCOPY REPORT

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Video Endoscopy: An examination of the video endoscopy performed by Dr Neil

Houston of NZ Veterinary Associates Equine on the 13/11/20 revealed the horse to be displaying Lane **grade 2** laryngeal function which is considered normal. No abnormalities were detected

(excluding one quickly replaced soft palate dislocation.

The microchip designated was 985125000107496.

Dr Chris Lawler BVSc

16th November, 2020