

Veterinary Surgeons

Leanne Begg BVSc Dip VCS MS MANZCVS Dip ACVIM
 Jonathan Lumsden BVSc Dip VCS MS Dip ACVS
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 Rachel Lambeth BVSc Dip VCS MVCS
 Ramon Perez DVM
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 Megan Bartels DVM
 Emily Sanford DVM
 Jessica Flook DVM
 Anna Robson BVMS MRCVS
 Tate Morris DVM Dip ACVS (LA)
 Rebecca Southwell BVSc (Hons) BSc
 Nicole Popovic DVM, BMSc (Hons)
 Joshua Page BVMBVS BVMedSci
 Ella Stokes BVSc



Equine Specialists

ABN: 17352081430

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 Veterinarians • Equine Medicine & Surgery

Veterinary Surgeons

Raphael Labens Mag.Med.Vet. CertES(Orth) MVM PhD
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 Pauline Kos DVM
 Issy Dyer DVM BSc (Hons)
 Clíodhna Symington BVMS BSc
 Gideon Stemmet BSc BVSc MSc MANZCVS
 Evelyn Hodgson BVSc MSc
 Amelia House DVM, BSc
 Beata Powell BVSc
 Lillian McEvoy BVSc, BAgSc
 Marthe Thirouin DVM
 Jordan Flood BVSc (Hons) BEqSC
Resident Consultants
 Karon Hoffmann BVSc Dip VCS MVSc PhD Dip ECVDI
 Colin Dunlop BVSc Dip ACVA
 Treve Williams OAM BVSc MRCVS
 Frederik Pauwels DVM, CertVA, DipACVS, DipECVDI

6th May 2025

VETERINARY REPORT FOR 'WAVERLEY ROAD

Signalment:

2-Year-Old Bay Thoroughbred Gelding

Microchip:

985100012221626

Trainers:

John O'Shea & Tom Charlton

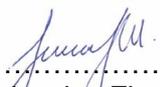
'Waverley Road' was examined for increased thickening, heat and pain on palpation of the right fore superficial digital flexor tendon.

Ultrasonography of the right fore limb revealed significant enlargement of the superficial digital flexor tendon (SDFT). The cross sectional area of the right fore SDFT was approximately 30% larger than the left fore SDFT at Zone 2A (mid cannon level). There was no evidence of a macroscopic lesion in the SDFT however an irregular fibre pattern was noted at the proximal aspect (Zone 1A-2A, upper to mid cannon level), particularly along the periphery of the tendon.

These findings are indicative of an acute tendinitis. The horse will therefore require a period of rest prior to resuming exercise (minimum 12 weeks). It is recommended the horse be placed in a small yard for 4 weeks before being reassessed by a veterinarian to determine suitability for paddock turnout. A repeat ultrasound should be performed after 12 weeks to assess healing and guide further recommendations. As with all tendon injuries, there is a risk of repeat injury upon return to work.

Please contact the clinic should you have any queries regarding this report.

Kind Regards,


NSW V11571
 Dr Jessica Flook DVM
 REC Equine Specialists

PLEASE ENSURE THAT THIS REPORT IS FORWARDED TO THE HORSE'S OWNER AND THE PERSON RESPONSIBLE FOR THE FUTURE CARE OF THE HORSE, AS WELL AS TO THE INSURER, IF APPLICABLE

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