Veterinary Clearance Certificate



| Horsename LULAC +LE MOUNTED | Trainer name AIC, F1 | 12ELSON |
|---|---|---|
| NOTIS THE THEOREM | | |
| Exam date 4/4/25 Exam time 15-45 | Microchip No. 9851000 | 012105486 |
| Sex Gelding Horse Rig | Brand left | Brand right |
| Colour Bay Brown Black | DRT | 5 |
| I certify I have recently (within 24 hours) examined the above na To check current embargoes, please search the horse's name at https://racing | | • • • • |
| Or, as per Racing Australia's Codes of Practice, please state the Not started in over a year* 12 years of age | reason(s) for providing the veterinal rhythmia Reinstatement* | ry clearance: Fracture/orthopaedic* |
| * Please provide any reason(s) for the horse not starting in over a ye | ear, retirement, or details of orthopaed | dic condition or other information: |
| 22/4/24: home he 3/5 . xray changes (radichusary) in third corput hom | | |
| 10/11/25: homenous posolvard. xra | | |
| in third corpal have or any other have changes. | | |
| 4/4/25. homeness ordm - di | 11 clear + vef | erman dearance |
| Please specify the horse's level of activity and training at the tim | e of this veterinary examination: | |
| Light (walk and trot) Moderate (canter and slow gallop) | | |
| I confirm that I have thoroughly examined the horse and am sati | sfied for it to resume or continue trai | ning at the following level: |
| Moderate (canter and slow gallop) Intense (stree | nuous gallop) | arrier Trial and Racing |
| This opinion is based on the following examination(s) and/or dia | gnostic procedures: | / |
| | | |
| Physical examination 🛛 Cardiac auscultation | Standing endoscopy | Radiography |
| Physical examination Cardiac auscultation Trot-up examination Resting ECG | Standing endoscopy Dynamic endoscopy | Radiography |
| | the second se | |
| Trot-up examination | Dynamic endoscopy | Ultrasound |
| Trot-up examination Resting ECG Limb flexion test(s) Exercise ECG | Dynamic endoscopy | Ultrasound Scintigraphy |
| Trot-up examination Resting ECG Limb flexion test(s) Exercise ECG Objective gait analysis Post-exercise ECG | Dynamic endoscopy Oral/Dental examination Blood sample analysis | Ultrasound Scintigraphy MRI or CT If other, comment above |
| Trot-up examination Resting ECG Limb flexion test(s) Exercise ECG Objective gait analysis Post-exercise ECG Regional anaesthesia Echocardiography | Dynamic endoscopy Dral/Dental examination Blood sample analysis he statements, please explain why ir no treatment or procedure has been a | Ultrasound Scintigraphy MRI or CT If other, comment above the space provided above: dministered or performed |
| Trot-up examination Resting ECG Limb flexion test(s) Describe analysis Post-exercise ECG Regional anaesthesia Echocardiography Please initial each statement below. If you disagree with any of the statement below. If you disagree wit | Dynamic endoscopy Dral/Dental examination Blood sample analysis he statements, please explain why ir no treatment or procedure has been a the potential to impact my veterinary | Ultrasound Scintigraphy MRI or CT If other, comment above the space provided above: Idministered or performed assessment of this horse. |
| Trot-up examination Resting ECG Limb flexion test(s) Exercise ECG Objective gait analysis Post-exercise ECG Regional anaesthesia Echocardiography Please initial each statement below. If you disagree with any of t | Dynamic endoscopy Dral/Dental examination Blood sample analysis He statements, please explain why in no treatment or procedure has been a the potential to impact my veterinary ant follow-up examination or further of irm level surface, there is no lameness | Ultrasound Scintigraphy MRI or CT <i>If other, comment above</i> the space provided above: dministered or performed assessment of this horse. |
| Trot-up examination Resting ECG Limb flexion test(s) Exercise ECG Objective gait analysis Post-exercise ECG Regional anaesthesia Echocardiography Please initial each statement below. If you disagree with any of the statement below. If you disagree witheany disagree witheany disagree witheany disagre | Dynamic endoscopy Dral/Dental examination Blood sample analysis be statements, please explain why ir no treatment or procedure has been a the potential to impact my veterinary ant follow-up examination or further of irm level surface, there is no lameness to training, barrier trial or racing. | Ultrasound Scintigraphy Scintigraphy MRI or CT If other, comment above If other, |
| Trot-up examination Resting ECG Limb flexion test(s) Exercise ECG Objective gait analysis Post-exercise ECG Regional anaesthesia Echocardiography Please initial each statement below. If you disagree with any of the maximum statisfied that (to the best of my knowledge) within 24 hours of this examination that may have models. There are no clinical or historic findings that ware on observation of the horse trotted in hand on a function of the horse unsuitable to return that would render this horse unsuitable to return the matching. (American construction of the horse unsuitable to return the matching.) | Dynamic endoscopy Dral/Dental examination Blood sample analysis be statements, please explain why ir no treatment or procedure has been a the potential to impact my veterinary ant follow-up examination or further of irm level surface, there is no lameness to training, barrier trial or racing. | Ultrasound Scintigraphy Scintigraphy MRI or CT If other, comment above If other, |
| Trot-up examination Resting ECG Limb flexion test(s) Exercise ECG Objective gait analysis Post-exercise ECG Regional anaesthesia Echocardiography Please initial each statement below. If you disagree with any of the mean statisfied that (to the best of my knowledge) within 24 hours of this examination that may have the mean statisfied or historic findings that ware the mean of the horse trotted in hand on a function of the horse trotted in hand on a function of the horse unsuitable to return the mean statisfied with a sufficient restriction. Model The horse has been provided with a sufficient restriction. | Dynamic endoscopy Dral/Dental examination Blood sample analysis be statements, please explain why in no treatment or procedure has been a the potential to impact my veterinary ant follow-up examination or further of irm level surface, there is no lameness to training, barrier trial or racing. | Ultrasound Scintigraphy MRI or CT <i>If other, comment above</i> the space provided above: dministered or performed vassessment of this horse. diagnostic investigation(s). s or appreciable abnormality |

Please return Veterinary Clearance Certificate to veterinaryadmin@racingvictoria.net.au