Veterinary Clearance Certificate



Horse name				Trainer name	
Exam date		Exam time		Microchip No.	
Sex	Gelding Filly	Horse Rig		Brand left	Brand right
Colour	Bay Grey	Brown Blace	ck		
I certify I have recently (within 24 hours) examined the above named horse for the following recorded injury, illness or condition: To check current embargoes, please search the horse's name at https://racingaustralia.horse and click on the 'embargoes' tab					
Or, as per Racing Australia's Codes of Practice, please state the reason(s) for providing the veterinary clearance: Not started in over a year* 12 years of age Arrhythmia Reinstatement* Fracture/orthopaedic* * Please provide any reason(s) for the horse not starting in over a year, retirement, or details of orthopaedic condition or other information:					
Please specify the horse's level of activity and training at the time of this veterinary examination:					
					taman (atmanus mallam)
Light (walk a	and trot)	Modera	te (cant	ter and slow gallop) In	ning at the following level:
Light (walk a	and trot)	Moderate	te (cant	ter and slow gallop) Indeed for it to resume or continue trai	
Light (walk a	and trot) nave thoroughly o anter and slow ga	Moderate	n satisfi (strenu	ter and slow gallop)	ning at the following level:
Light (walk a	and trot) nave thoroughly of anter and slow gate the slow gate that and slow gate that an anter and slow gate that an alysis and trother test (s)	Moderate Moderate and amallop) Intense	n satisfi (strenu	ter and slow gallop)	ning at the following level:
Light (walk a	nave thoroughly of anter and slow gate on the following in the following i	examined the horse and amallop) Intense Dowing examination(s) and/or Cardiac auscultation Resting ECG Exercise ECG Post-exercise ECG Echocardiography How. If you disagree with any and to the best of my knowled of this examination that may an inical or historic findings that of the horse trotted in hand alter this horse unsuitable to research	n satisfice (strenument) or diagramment of the edge) not be the twarrar on a first eturn to	ter and slow gallop)	ning at the following level: arrier Trial and Racing Radiography Ultrasound Scintigraphy MRI or CT If other, comment above the space provided above: dministered or performed y assessment of this horse. diagnostic investigation(s).
Light (walk a	nave thoroughly of anter and slow gate on the following in the following i	examined the horse and amallop) Intense Dowing examination(s) and/or Cardiac auscultation Resting ECG Exercise ECG Post-exercise ECG Echocardiography How. If you disagree with any and to the best of my knowled of this examination that may an inical or historic findings that of the horse trotted in hand alter this horse unsuitable to research	n satisfice (strenument) or diagramment of the edge) not be the twarrar on a first eturn to	ter and slow gallop) led for it to resume or continue traious gallop) losstic procedures: Standing endoscopy Dynamic endoscopy Dral/Dental examination Blood sample analysis e statements, please explain why in the potential to impact my veterinary at the potential to impact my veterinary and follow-up examination or further of malevel surface, there is no lameness training, barrier trial or racing.	ning at the following level: arrier Trial and Racing Radiography Ultrasound Scintigraphy MRI or CT If other, comment above the space provided above: dministered or performed y assessment of this horse. diagnostic investigation(s).
Light (walk a	nave thoroughly of anter and slow gate on the following in the following i	examined the horse and amallop) Intense Dowing examination(s) and/or Cardiac auscultation Resting ECG Exercise ECG Post-exercise ECG Echocardiography How. If you disagree with any and to the best of my knowled of this examination that may an inical or historic findings that of the horse trotted in hand alter this horse unsuitable to research	n satisfice (strenument) or diagramment of the edge) not be the twarrar on a first eturn to	ter and slow gallop)	ning at the following level: arrier Trial and Racing Radiography Ultrasound Scintigraphy MRI or CT If other, comment above the space provided above: dministered or performed y assessment of this horse. diagnostic investigation(s).