

## **Large Animal Diagnostic Imaging Referral Form**



Murdoch University						RACINGWA
Referral Clinic Details						
Date of Referral:						
Referring Veterinarian:						
Referring Practice:						
Contact phone number:						
Email address for report to	be sent:					
Owner Details						
Owner/Trainer name:						
Owner/Trainer address:						
Contact phone number:						
Email address for appointn	nent instructions:					
Horse Details						
Name:			Breed:			
Age:	Sex:		Brand:			
Microchip number:						
Use:						
Is the horse currently an A	ctive Racehorse?	Yes	/ No			
Is the horse insured? Yes	/ No	)				
Casa Information						
Case Information						
Primary Complaint:						
Brief History- please includ	<u>e biocking patterr</u>	1				
Is the owner aware of proce	edure costs? Ye	es	/	No		
Is the owner aware that pay	yment is required	upfront?	Yes	/	No	
History attached? Ves	/ N	lo.				

Copies of relevant prior images sent? Yes

Do you wish to discuss the imaging findings with a TAHMU clinician? Yes

/ No



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Please select required modality:

MRI	СТ		ULTRASOUND		RAD	OIOGRA	PHIC REPORTING	
Raci	ng WA Standing M	IRI - Prir	mary limb to be s	scanned				
	LF		RF	L	.H		RH	
	FOOT		FOOT & PA	STERN			FETLOCK	
Р	ROXIMAL MC3/MT3		CARPL	IS			TARSUS	
Stan	nding CT- Primary r	egion b	e scanned					
	LF		RF	L	.Н		RH	
	FOOT		FOOT & PA	STERN			FETLOCK	
Р	ROXIMAL MC3/MT3		CARPL	IS			TARSUS	
	LIEAD		NECK /	CE)				
OTUE	HEAD		NECK (up t	.o C5)				
OTHE	:K:							
Ana	esthetised CT							
	NECK (up to T2)		STIFLE		ELBOW		ELBOW	
	THORAX		ABDOM	EN		BACK		
		·	Please call to discu	uss size limita	tions			
ls cont	rast required? Yes	/ No	Intra-artic	cular	Intrav	/ascular	Other	
	olease inform the own	er of asso	ociated risks upon re	ferral.				
Spec	cialist Ultrasound							
Region	to be scanned:							



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## Specialist Radiographic Reporting - DICOM images required

Region to be reported:

ont Foot/ Pastern L R Hind Foot / Pastern L R ont Fetlock / Pastern L R Hind Fetlock/ L R etacarpus L R Pastern Metatarsus L R rpus L R Tarsus L R dius L R Stifle L R	Front Foot/ Pastern L R Hind Foot / Pastern L R Front Fetlock / Pastern L R Hind Fetlock/ L R Metacarpus L R Pastern Metatarsus L R Carpus L R Tarsus L R Radius L R Stifle L R Shoulder L R Hip L R	Head	Cervical Spi	ne	Thoracolumbar Spine	Thorax	Abdomen
ont Fetlock / Pastern L R Hind Fetlock / L R etacarpus L R Pastern Metatarsus L R rpus L R Tarsus L R dius L R Stifle L R	Front Fetlock / Pastern L R Hind Fetlock / L R  Metacarpus L R Pastern Metatarsus L R  Carpus L R Tarsus L R  Radius L R Stifle L R  Shoulder L R Hip L R	-orelimb			Hindlimb		
etacarpus L R Pastern Metatarsus L R rpus L R Tarsus L R dius L R Stifle L R	Metacarpus       L       R       Pastern Metatarsus       L       R         Carpus       L       R       Tarsus       L       R         Radius       L       R       Tibia       L       R         Elbow       L       R       Stifle       L       R         Shoulder       L       R       Hip       L       R	Front Foot/ Pastern	L	R	Hind Foot / Pa	astern L	R
rpus L R Tarsus L R dius L R Tibia L R ow L R Stifle L R	Carpus L R Tarsus L R Radius L R Stifle L R	ront Fetlock / Paste	ern L	R	Hind Fetlock/	L	R
dius L R Tibia L R ow L R Stifle L R	Radius L R Tibia L R Elbow L R Stifle L R Shoulder L R Hip L R	<b>Metacarpus</b>	L	R	Pastern Meta	tarsus L	R
ow L R Stifle L R	Elbow L R Stifle L R Shoulder L R Hip L R	Carpus	L	R	Tarsus	L	R
	Shoulder L R Hip L R	Radius	L	R	Tibia	L	R
oulder L R Hip L R		Elbow	L	R	Stifle	L	R
	Other, please specify:	Shoulder	L	R	Hip	L	R
any places areaif u	Other, please specify:	Other places aresit					

Please send a copy of the clinical history and any relevant imaging prior to the appointment.

equine@murdoch.edu.au