



# OAKHAM

VETERINARY HOSPITAL

## Prior to Purchase Radiography Form

Vetting Cert No  RADIOGRAPHS ONLY

Date 14/6/2022

Passport No

Microchip No

Name of Horse	Breeding or Type	Colour
ADSI LA Z		
	Sex	Age

VIEW	Left GRADE	Right GRADE	Comments
<b>FOOT</b>			
Lateromedial	1 ② 3 4	1 ② 3 4	MILD DISTAL BONE REGULARITY BUT WITH NORMAL LIMBS RF - IRREGULAR CARTILAGE TO PEDAL BONE - POSSIBLE PALMAR ANGIOPLASIA
60° DorsoProx-PalmeroDist-O-(upright navicular)	1 ② 3 4	1 ② 3 4	
60° DorsoProx-PalmeroDist-O-(upright pedal)	1 2 3 4	1 2 3 4	
45° PalmeroProx-PalmeroDist-O-(flexor cortex)	1 2 3 4	1 2 3 4	
<del>Dorso-Palmar</del>	1 2 3 4	1 2 3 4	
<b>FETLOCK (Fore)</b>			
Lateromedial	1 ② 3 4	1 ② 3 4	
<del>Dorsopalmar</del>	1 2 3 4	1 2 3 4	
<del>Dorsolatero-palmermedial-O-</del>	1 2 3 4	1 2 3 4	
<del>Dorsomedial-palmerolateral-O-</del>	1 2 3 4	1 2 3 4	
<b>HOCK</b>			
<del>Lateromedial</del>	1 2 3 4	1 2 3 4	LH - SMALL RADIOGENICITY DORSAL TO HOOF JOINT. SUSPECT DEBRIS UP SURFACE
<del>Dorsoplantar</del>	1 2 3 4	1 2 3 4	
<del>Dorsolatero-plantarmedial-O-</del>	1 ② 3 4	1 ② 3 4	
<del>Dorsomedial-plantarolateral-O-</del>	1 ② 3 4	1 ② 3 4	
<b>FETLOCK (hind)</b>			
Lateromedial	1 ② 3 4	1 ② 3 4	
<del>Dorsoplantar</del>	1 2 3 4	1 2 3 4	
<del>Dorsolatero-plantarmedial-O-</del>	1 2 3 4	1 2 3 4	
<del>Dorsomedial-plantarolateral-O-</del>	1 2 3 4	1 2 3 4	
<b>STIFLE</b>			
Lateromedial	1 ② 3 4	1 ② 3 4	
<del>Cranio-caudal</del>	1 2 3 4	1 2 3 4	
<b>DORSAL SPINOUS PROCESS</b>			
<del>Withers</del>	<del>1 2 3 4</del>	<del>1 2 3 4</del>	
<del>Thoracic</del>	<del>1 2 3 4</del>	<del>1 2 3 4</del>	
<del>Thoraco-Lumbar</del>	<del>1 2 3 4</del>	<del>1 2 3 4</del>	
<b>CERVICAL SPINE</b>			
<del>Poll - C1</del>	<del>1 2 3 4</del>	<del>1 2 3 4</del>	
<del>C2 - C4</del>	<del>1 2 3 4</del>	<del>1 2 3 4</del>	
<del>C5 - C7</del>	<del>1 2 3 4</del>	<del>1 2 3 4</del>	

Guidelines for the Assessment of Pre-purchase Radiographs – 2<sup>nd</sup> Edition 2007  
 Editor: Gesellschaft fuer Pferdemedizin e.V, Die Bundestieraerztekammer e.V

**Grading:**

**Class 1** – Radiographically without abnormalities and findings which are classified as normal anatomical variations (Ideal condition)

**Class 2** – Findings, which differ slightly from the Ideal Condition. The estimated probability to cause clinical symptoms within no particular time limit is less than 3%.(Normal Condition)

**Class 3** – Findings, which differ from the Normal Condition. The estimated probability to cause clinical symptoms within no particular time limit is 5%-20%

**Class 4** – Findings, which differ significantly from the Normal Condition. The estimated probability to cause clinical symptoms within no particular time limit is >50% (Risk Condition)