



A proud member of the World Breeding Federation for Sporthorses

# X-Rays for ACE Group Inc. Stallion Classification

Name of Horse:	
UELN or Registration:	
DOB:	Colour:
Sire:	
Dam:	

To simplify the assessment of X-ray findings regarding the horse's health significance, an X-ray guide with a classification of the findings was created. The findings are divided into 4 groups.

#### Grade 1

X-ray findings that are to be evaluated without deviation from the norm or within the framework of anatomical variances.

#### Grade 2

X-ray findings in which there are slight deviations from the norm. With these findings, it is unlikely that a health problem will arise from them.

#### Grade 3

The findings in this class differ significantly from the norm. With these findings, the occurrence of clinical symptoms, usually lameness, is unlikely.

#### Grade 4

All findings that deviate significantly from the norm and are more likely to lead to health impairment.

#### Intermediate classes

The current version of the X-ray guidelines also provides for intermediate classes. These additional options are intended to demonstrate that a finding can be represented in one class or the other, depending on the discretion of the individual veterinarian.

### Each X-ray is given a score 1 - 4

1 being the best and 4 being the worst. Scores in decimals are possible like a 1.8 or 3.5.

		Insert Grade Score 1 - 4
Left Fore: Navicular		
	Navicular Bone Fragments:	
	Navicular Bone Invaginations:	
Right Fore: Navicular		
	Navicular Bone Fragments:	
	Navicular Bone Invaginations:	
Left Fore: Lateral Foot & Pastern		
	Coffin Joint Fragments:	
	Pastern Joint Arthritis or Cyst:	
Left Fore Fetlock		
	Lat-med 90° Fragments	
	DP View Cyst Distal Cannon	
	Pastern Joint: Cyst	



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## X-RAY PROTOCOL CONTINUED

		Insert Grade Score 1 - 4
Right Fore: Lateral Foot & Pastern		
	Coffin Joint Fragments:	
	Pastern Joint Arthritis or Cyst:	
Right Fore Fetlock		
	Lat-med 90° Fragments	
	DP View Cyst Distal Cannon	
	Pastern Joint: Cyst	
Left Hind – Pastern and Fetlock Lat-med 90°		
	Pastern Fragments	
	Fetlocks Fragments	
Right Hind – Pastern and Fetlock Lat-med 90°		
	Pastern Fragments	
	Fetlocks Fragments	
t 6:11 1 DD DIDMO' DMDIO'		
Left Hock – DP, DLPMOi, DMPLOi	OCD Fragments	
	Arthritis TMT or DIT Joint:	-
		+
	Wedge Shaped Tarsal Bones:	+
Right Hock – DP, DLPMOi, DMPLOi		+
RIGHT HOCK - DP, DEPINION, DIMPLON	OCD Fragments	
	Arthritis TMT or DIT Joint:	
	Wedge Shaped Tarsal Bones:	
	Weage Shapea raisar bones.	
Left Stifle		
	Lat-Med 90 – 115° OCD Lesions:	
	Caudo Cranial Cyst:	
	•	1
Right Stifle		
	Lat-Med 90 – 115° OCD Lesions:	
	Caudo Cranial Cyst:	
	•	_
Veterinary Practice:		
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Date: -----

Signed -----