

Examination report

Number: E124682

General and clinical examination

	normal	abnormal
conformation and stance		☐
condition		☐
skin and coat		☐
mucous membranes		☐
lymph nodes		☐
eyes and eyelids		☐
<i>Respiratory system</i>		
respiration at rest		☐
type of respiration	☐	☐
spontaneous coughing		☒ yes
larynx sensitivity		☐
respiration after exercise		☐
abnormal sounds		☒ yes
laryngoscopy performed		☒ yes
laryngoscopy findings	☐	☐
<i>Circulatory system</i>		
peripheral circulation		☐
heart at rest		☐
heart after exercise		☐
<i>Digest. system</i> (ext. insp.)		
mouth, teeth, tongue		☐
<i>Urogen. system</i> (ext. insp.)		☐
<i>Nervous system</i>		
tail tone		☐
correction reflexes		☐
coordination		☐

Inspection, palpation and eventual percussion

	normal	abnormal
head		☐
neck		☐
withers		☐
back		☐
croup		☐
left frontlimb		☐
right frontlimb		☐
left hindlimb		☐
right hindlimb		☐
Hooves		
horn quality		☐
hoof percussion		☐
hoof shape		☐
shoeing		☐
type of shoeing		☐

Walk, trot and canter

	normal	abnormal
<i>Walking on hard surface</i>		
straight line		☐
small circle on the left		☐
small circle on the right		☐
<i>Trotting on hard surface</i>		
straight line		☐
small circle on the left	☐	☐
small circle on the right	☐	☐
<i>Trotting on soft surface</i>		
small circle on the left		☐
small circle on the right		☐
<i>Cantering on soft surface</i>		
small circle on the left		☐
small circle on the right		☐

Flexion tests:

Forced flexion:	Trotting after 1 min. flexion:			
LF not sensitive / sensitive	LF	-	±	+ ++
RF not sensitive / sensitive	RF	-	±	+ ++
LH not sensitive / sensitive	LH	-	±	+ ++
RH not sensitive / sensitive	RH	-	±	+ ++

Radiological examination performed: ☐ yes ☒ no

Number of X rays:

Assessment of radiographs:

Grading

Navicular bone	LF		RF	
Fetlock joint	LF		RF	
Sesamoid bones	LF		RF	
Tarsal joint	LH		RH	

	Fragments		Remarks
	-	+	
Fetlock joint	LF ☐	☐	
Fetlock joint	RF ☐	☐	
Stifle joint	LH ☐	☐	
Stifle joint	RH ☐	☐	
Tarsal joint	LH ☐	☐	
Tarsal joint	RH ☐	☐	
Fetlock joint	LH ☐	☐	
Fetlock joint	RH ☐	☐	

Radiological exam of other parts / extra findings:

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

Other remarks: