



**General and clinical examination**

conformation and stance	normal
condition	normal
skin and coat	normal
mucous membranes	normal
lymph nodes	normal
eyes and eyelids	normal

**Respiratory system**

respiration at rest	normal
type of respiration	normal
spontaneous coughing	no
larynx sensitivity	normal
respiration after exercise	normal
abnormal sounds	no
laryngoscopy performed	no
laryngoscopy findings	no indication

**Circulatory system**

peripheral circulation	normal
heart at rest	normal
heart after exercise	normal

**Digestive system (ext. insp.)**

mouth, teeth, tongue	normal
----------------------	--------

**Urogen. system (ext. insp.)**

	normal
--	--------

**Nervous system**

tail tone	normal
correction reflexes	normal
coordination	normal

**Inspection, palpation and eventual percussion**

head	normal
neck	normal
withers	normal
back	normal
croup	normal
left frontlimb	normal
right frontlimb	normal
left hindlimb	normal - small splint medial side
right hindlimb	normal

**Hooves**

horn quality	normal
horn percussion	normal
hoof shape	even .... higher than ....
shoeing	front and hind
type of shoeing	Normal

**Walk, trot and canter****Walking on hard surface**

straight line	normal
small circle on the left	normal
small circle on the right	normal

**Trotting on hard surface**

straight line	normal
small circle on the left	normal
small circle on the right	normal

**Trotting on soft surface**

small circle on the left	normal
small circle on the right	normal

**Cantering on soft surface**

small circle on the left	normal
small circle on the right	normal

**Flexion tests**

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

**Radiological examination performed: yes**

Number of X rays:	26
-------------------	----

**Assessment of radiographs:**

	<b>Grading</b>
Navicular bone	LF 2 / RF 2
Fetlock joint	LF 1 / RF 1
Sesamoid bones	LF 2 / RF 2
Tarsal joint	LF 1 / RF 1

**Fragments**

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:****Other remarks:**