

Check a cross
 N: Normal
 S: Suspect
 A: Abnormal
 NR: Not Realized

Horse's name: _____
 Identification number: _____

EQUITAS

Clinical examination report					
Examinations	N	S	A	NR	Observations
At rest					
- general condition	X				
- Symmetry	X				
- Limbs	X				
- State of the mucous membranes	X				
- State of the mouth and teeth	X				
- State of the coat	X				
- State of the musculoskeletal system	X				
- Vertebral axis	X				
- Apparent blemish	X				
- Cardiac auscultation	X				
Number of pulses / minute	X				
- Examination of apparent vascular pathways	X				
- Pulmonary auscultation	X				
At the effort					
- Paces (suppleness, cadence, ground covering, path)	X				
- Paces examination					
On hard ground					
- trot in a straight line	X				
- trot on the right hand circle	X				
- trot on the left hand circle	X				
On soft ground					
- trot on the right hand circle	X				
- canter on the right hand circle	X				
- trot on the left hand circle	X				
- canter on the left hand circle	X				
Bending test: - Right anterior end	X				
- Left anterior end	X				
- Stifle - Hock right posterior	X				
- Stifle - Hock left posterior	X				
Navicular test (plank test): - Right anterior	X				
- Left anterior	X				
After the effort					
- Cardiac auscultation	X				
Number of pulses / minute	X				
- After 10 minutes	X				
- Pulmonary auscultation	X				
- State of the musculoskeletal system	X				
- Vertebral axis	X				
Ophthalmological examination	X				
Vaccination: Influenza ☒ Tetanus ☒ Rabies ☐ Rhinopneumonia ☒ Other: ☐					
Date: 30/12/2020 Date: 30/12/2020 Date: _____ Date: 30/12/2020 Date: _____					
Possible additional examinations:					
Other observations:					



A radiographic examination was carried out using 22 identified X-Ray images and concerns:

- antérieurs: ☐ front ☐ profiles
- anterior fetlocks: ☐ profiles
- posterior fetlocks: ☐ profiles
- hocks: ☐ front ☐ profiles
- stifles: ☐ profiles
- others: ☐ profiles

Signature: _____