

1 - feeding condition	<i>Normal</i>
2 - behaviour	<i>Normal</i>
3 - build and posture	<i>Normal</i>
4 - temperature	<i>Normal</i>
5 - skin and coat	<i>Normal</i>
6 - respiratory system	<i>Normal</i>
- frequency and type	<i>Normal</i>
- nose and lateral cavities	<i>Normal</i>
- cough : artificial	<i>Normal</i>
spontaneous	<i>Normal</i>
- accompanying noises	<i>Normal</i>
- lungs : auscultation	<i>Normal</i>
* at rest	<i>Normal</i>
* effort	<i>Normal</i>
* recovery	<i>Normal</i>
7 - circulatory system	
- pulse	<i>Normal</i>
- mucosae	<i>Normal</i>
- oedema	<i>Normal</i>
- auscultation : * at rest	<i>Normal</i>
* effort	<i>Normal</i>
* recovery	<i>Normal</i>
8 - digestive system	
- mouth and dentition	<i>Normal</i>
- auscultation	<i>Normal</i>
- faeces	<i>Normal</i>
9 - urogenital system	
- urine	<i>Normal</i>
- mare	
- stallion	
- gelding	<i>Normal</i>
- laboratory	

10 - nervous system	- reflexes	<u>normal</u>
	- eye	<u>normal</u>
	- ear	<u>normal</u>
11 - scars		<u>absent</u>
12 - impediments		<u>None seen during examination</u>
13 - locomotion system		
	- inspection	<u>normal</u>
	- palpation	<u>normal</u>
	- percussion	<u>normal</u>
	- gait : shod	<u>normal</u>
	un shod	<u>normal</u>
	concrete	<u>normal</u>
	sand	<u>normal</u>
	left volte	<u>normal</u>
	right volte	<u>normal</u>
	- flexion test	<u>LFO RFO</u>
	- stretch test	
	- wedge test	
	- conduction anesthesia	
14 - X-rays		<u>8/4/2022</u>
	- navicular bone	<u>LF: sufficient - normal RT sufficient</u>
	- underfoot	<u>normal (good)</u>
	- fetlock joints	<u>normal</u>
	- proximal sesamoids	<u>normal</u>
	- hocks	<u>normal</u>
	- stifles	<u>normal</u>
	- hind fetlocks	<u>normal</u>
	- others	<u>RT diverse skeletal events area distal P1</u>
15 - blood : lymph glands		<u>normal</u>
	laboratory	<u>✓</u>
16 - divers		