[](http://www.eastholmesvet.com/) **EAST HOLMES VETERINARY CLINIC, INC**

**5503 CR 120 PO Box 286**

**BERLIN OH 44610**

**330-893-2057**

**Pre-Purchase Examination**

|  |  |  |  |
| --- | --- | --- | --- |
| Location | Cheryl’s house | Date/Time: | 8/16/2023  3:51pm-5:23pm |
| Seller | Cheryl Schneider | Seller’s Address | 3989 TR 55 Killbuck, OH |

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Horse’s registered name: | Rooster Cogburn | | | Barn Name: | | JW | | |
| Breed: | American half Quarter horse (other half is a haflinger) | | | Sex: | | Gelding | Date of birth | 06/15/2019 |
| Color/description:  (markings, brand, tattoo) | Brown/Bay (registered as a bay) | | | | | | | |
| Intended Use: | Unknown-going to Mission Horse Sale | | | | | | | |
| Disclosed Medical History:  (incl. duration of ownership, medications, supplements, vaccines, deworming) | Cheryl has owned JW since birth. He is vaccinated and dewormed regularly. Last set of vaccines was from Wellington Veterinary Clinic on 2/9/23 for flu/rhino, EWT plus west nile. | | | | | | | |
| Behavioral Abnormalities/Vices: | Weaving? | No | Biting | | No | | Stall Walking? | No |
| Cribbing? | No | Headshaking? | | No | | None |  |
| Information above stated by | Cheryl and our records | | | | | | | |

**Physical Examination**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Temp | 100.4 | HR | 40 | RR | 20 | BCS | | 5 |
| Temperament | Quiet | | | | General Condition | | excellent | |
| Conformational defects | Slightly pigeon toed (can see in movement but not easily while still). Slightly shorter neck. Overall well put together for Haflinger cross. | | | | | | | |

**Musculoskeletal Exam**

|  |  |  |  |
| --- | --- | --- | --- |
| Facial Symmetry | wnl | TMJ | wnl |
| Neck/shoulders/withers | wnl | Back | wnl |
| Symmetry of sacroiliac/tuber coxae/tuber ischii | wnl |  |  |
| Muscle symmetry | wnl |  |  |
| Additional comments |  |  |  |

**Soundness Evaluation**

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Footing/ground conditions | Stone driveway | | | | | | | |
| Method of evaluation | Jogged in hand | x | Longed | |  | | ridden |  |
| Shoes | Front | x | Hind | | x | |  |  |
|  | | | | | | | | |
| Left Forelimb |  | | | | | | | |
| Hoof testers | wnl | | | Horn quality | | wnl | | |
| Fetlock ROM | wnl | | | Carpal ROM | | wnl | | |
| Effusion | none | | | | | | | |
| On straight |  | | | | | | | |
| At walk | WNL | | | | | | | |
| At trot | WNL | | | | | | | |
| Circle to left | WNL | | | | | | | |
| Circle to right | WNL | | | | | | | |
| Distal joint flexion test | WNL | | | | | | | |
| Carpal flexion test | WNL | | | | | | | |
| Additional comments | See radiograph section. | | | | | | | |
|  | | | | | | | | |
| Right Forelimb |  | | | | | | | |
| Hoof testers | WNL | | | Horn quality | | WNL | | |
| Fetlock ROM | WNL | | | Carpal ROM | | WNL | | |
| Effusion | NONE | | | | | | | |
| On straight |  | | | | | | | |
| At walk | WNL | | | | | | | |
| At trot | WNL | | | | | | | |
| Circle to left | WNL | | | | | | | |
| Circle to right | WNL | | | | | | | |
| Distal joint flexion test | WNL | | | | | | | |
| Carpal flexion test | WNL | | | | | | | |
| Additional comments | Swelling on the medial aspect of the right cannon bone closer to the medial splint bone. There is a healing scrape associated with the swelling. We took radiographs of area and no pathology exists at this time on the cannon bone or the medial splint bone.  See Radiographs | | | | | | | |
|  | | | | | | | | |
| Left Hindlimb |  | | | | | | | |
| Hoof testers | WNL | | | Horn quality | | WNL | | |
| Fetlock ROM | WNL | | | Tarsal ROM | | WNL | | |
| Effusion | Yes-mild effusion of the plantar tibiotarsal joint | | | | | | | |
| On straight |  | | | | | | | |
| At walk | WNL | | | | | | | |
| At trot | WNL | | | | | | | |
| Circle to left | WNL | | | | | | | |
| Circle to right | WNL | | | | | | | |
| Distal joint flexion test | WNL | | | | | | | |
| Tarsal flexion test | WNL | | | | | | | |
| Stifle flexion test | WNL | | | | | | | |
| Additional comments | Radiographs available | | | | | | | |  |  |  |
|  | | | | | | | | |
| Right Hindlimb |  | | | | | | | |
| Hoof testers | WNL | | | Horn quality | | WNL | | |
| Fetlock ROM | WNL | | | Tarsal ROM | | WNL | | |
| Effusion | Yes-mild effusion of the plantar tibiotarsal joint | | | | | | | |
| On straight |  | | | | | | | |
| At walk | WNL | | | | | | | |
| At trot | WNL | | | | | | | |
| Circle to left | WNL | | | | | | | |
| Circle to right | WNL | | | | | | | |
| Distal joint flexion test | WNL | | | | | | | |
| Tarsal flexion test | WNL | | | | | | | |
| Stifle flexion test | WNL | | | | | | | |
| Additional comments | Radiographs available | | | | | | | |

**Integument**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| General condition | Looks great | | | | |
| Evidence of | Neurectomy? | **NO** | Throat Sx? | **NO** |  |
| Abdl Sx? | **NO** | Other? | **Castration** |  |
| Masses/sarcoids | **NO** |  |  |  |  |

**Cardiovascular**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Heart rhythm/sounds | WNL | | | | |
| mm color | PINK | CRT | <2 SEC | Peripheral vessels | WNL |
| Pre-exercise | WNL | | | | |
| Post-exercise | WNL | | | | |

**Respiratory**

|  |  |  |  |
| --- | --- | --- | --- |
| Breathing/abnormal noise | Rest | WNL | |
| During exercise | WNL | |
| Post exercise | WNL | |
| Rebreathing | NP | |
| Cough? | NO | Nostrils | NO FLARING AT REST OR WHILE WORKING |

**Gastrointestinal**

|  |  |
| --- | --- |
| GI motility | WNL |
| Manure consistency | WNL |

**Urogenital**  Note: it is often not possible to evaluate penis without tranquilizing the horse with acepromazine; there are risks associated with this type of sedative; if used, these were discussed with seller and purchaser

|  |  |
| --- | --- |
| Mare (vulva, udder) | NA |
| Stud/gelding (sheath/penis/testes or gelding site) | Gelding site healed well, due for a sheath cleaning |

**Ocular Exam**

|  |  |  |
| --- | --- | --- |
|  | OS (left) | OD (right) |
| Menace | WNL | WNL |
| PLR | WNL | WNL |
| Iris | WNL | WNL |
| Lens | WNL | WNL |
| Fundus | WNL | WNL |
| Palpebrae | WNL | WNL |
| cornea | WNL | WNL |
|  |  |  |

**Oral Exam** Note: a thorough oral exam requires the use of a full mouth speculum, and is usually performed in sedated horses to reduce the risk of injury to horse, handler and examiner

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Type of exam | | Brief | X | Speculum |  | Sedation? |  |
|  | | | | | |
| Bite | | WNL | | Occlusion | WNL | | |
| Wolf teeth | NOT PRESENT-PREV. REMOVED | | |
| Additional comments | | Overall the teeth appear to be in good condition. | | | | | |

|  |  |
| --- | --- |
| **Peripheral Lymph Nodes** | **wnl** |

**Neurologic Exam**

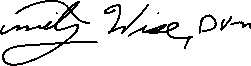
|  |  |  |  |
| --- | --- | --- | --- |
| Tail tone | WNL | Tail pull | WNL |
| Backing | WNL | Pivot test | WNL |
| Cranial nerves | WNL | | |

**Other Diagnostics**

|  |  |
| --- | --- |
| Radiographs  (list views/findings, inlc previous studies | Sale committee has requested that the purchaser’s veterinarian evaluate all sale radiographs in conjunction with the intended usage of the horses being sold. |
| Endoscopy | NP |
| Repro palpation/ultrasound | NA |
| Drug screen | NP |
| CBC/Chem | NP |
| EIA (Coggins) | Negative |
| Other |  |

**Conclusion: Rooster was sound today when worked in hand at both the walk and the trot. He did not show any evidence of lameness post flexion testing.**

Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



Date: \_\_\_\_\_\_\_\_\_8/16/2023\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Key: WNL = within normal limits, N/A = not applicable, NP = not performed, ABN = abnormal, BCS = body condition score (scale of 1-9, 1 = emaciated, 9 = obese)

Disclaimer:It is important to remember that the pre-purchase examination can only give information about the horse’s health and condition on the day of the exam. While this information is very important, it is never a complete picture. Many factors that impact a horse’s health are not necessarily detectable on the day of the exam. The veterinarian cannot predict the horse’s future, and no guarantee can be issued.The role of the veterinarian in the pre-purchase examination is not to “pass” or “fail” the horse. Instead, it is to help you make an informed decision by providing information about the horse’s health. Ultimately the decision to purchase this animal can only be made by the prospective buyer.