

KEITH F. BRADY, DVM JEFFREY S. BESHEAR, DVM LAUREN M. GALLASPY, DVM TIFFANY M. SNELL, DVM CARLY S. MAYER, DVM

> 6539 Gordonsville Road Keswick, Virginia 22947 Office (434) 951-9225 Fax (434) 951-9230

Report of Examination

Issued to:

Jennie Drain 3234 State Route 193 Kingsville OH 44048

Place of Examination:

Rebecca Barber Equestrian Free Union, Virginia

Date of Examination:

February 13, 2020

Description of Individual Examined:

Name: Cheri Jument (C.J.)
Breed: Selle Français Cross

Sex: Mare Age: 2005

Height: 15.3 hh (approximately) Weight: 1100 lbs (approximately)

Color: Chestnut

Intended Use: Eventing novice through training, Dressage

Conclusions

This is to confirm that I, Keith F. Brady, DVM, have this day made in accordance with customary standards, a complete examination of the above captioned. An examination was performed including temperature, auscultation of the heart and lungs, ophthalmic examination, oral examination and auscultation of the GI tract; no apparent congenital or acquired abnormalities were present. Thorough palpation of the head, neck, back, trunk, and four limbs including all joints, bones, tendons and ligaments revealed no significant abnormalities except as noted below. The horse was walked and jogged in hand, turned in tight circles left and right, and backed with no observable abnormalities. Fixed flexion tests of all four limbs were within normal limits. The horse was ridden as part of this examination. Radiographs were taken of both hocks and the right hind fetlock.



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In addition to the above, I call these specific findings to your attention:

- 1. Both eyes have partially opacified lenses. I consider these to be age related changes and are otherwise of no clinical significance. There is no other evidence to suggest this mare has had recurrent uveitis.
- 2. Radiographs reveal a small osteochondral fragment on dorso proximal lateral aspect of P-1 in the right hind fetlock. This fragment is not causing any clinical problem at this time but can be removed in the future if necessary. This fragmented appears unchanged from previous radiographs taken in August 2017.
- 3. A grade 1/6 systolic murmur was noted immediately following galloping. This murmur resolved within a few minutes and is no clinical concern.
- 4. Hock radiographs are normal.
- 5. The lower lid of the right eye has been damaged. This may predispose the mare to ocular irritation although the current owner is aware of no inflammation in the eye in the last two and a half years.

It was a pleasure to examine CJ. She remained well-mannered throughout this lengthy exam. Please reach me at keithbrady6539@gmail.com with any follow up questions or information.

Sincerely,

Keith F. Brady, DVM