

VETERINARY REPORT - SYNDICATION

DATE: 05 January 2026

HORSES NAME: Tassort / Resident 23

SIRE: Tassort

DAM: Resident

MICROCHIP #: 985100012228005

COLOUR: Brown Colt

This is to certify that I saw the above-mentioned horse on the 17th December 2025 at the request of LPG Management. The horse had a scarred area adjacent its left jugular vein. I have previously examined this horse for this issue and ultrasound examination on 10th December showed a draining abscess adjacent to this vein with evidence of thrombosis of the jugular in this area. Re-examination on 30th December showed good healing of the abscess although without evidence of current jugular blood flow.

Thrombosis of a jugular vein is not uncommon in equine practice and they may reestablish blood flow. Should this not occur, the loss of one jugular is rarely a cause for concern.

Within the limits of the examination the horse appeared to be in good health and condition. There was no pain reaction to limb flexion and no evidence of lameness at the walk or trot. No abnormalities were detected on palpation of the limbs or on auscultation of the heart and lungs. There was no evidence of infection or disease, laminitis, ataxia, or previous abdominal surgery.

No specialised procedures such as endoscopy or radiography were requested or performed. Based on my examination, I find the horse suitable for syndication for racing.

Cristan Clark BVSc (N5861)

This certificate has been prepared as part of the disclosure statement for the syndication of the horse described above.

This certificate may be relied upon by potential investors, however it does not constitute a “pre-purchase” examination. I certify that I have no current, nor contemplate any future interest in the horse, other than to supply a veterinary opinion of the suitability for racing.

Furthermore, I am aware that this report may be used by LPG Management for the purposes of syndicating and selling shares in the horse described above. If you have any queries please do not hesitate to contact me.