Massamagrell, Valencia (SPAIN)

# TEMPO DE TUS

Date of birth: 02 April 2007

**Sex**: Gelding **Colour**: Bay

Pedigree: Calvaro Z X Quidam de Revel

Microchip: 250259600171066

**Actual use**: 1.30 m show jumping **Place**: Naquera, Valencia (SPAIN)

(This information has been provided by the owner)

Medication In the past 2 months: No.

**Previous pathologies:** No.

**Previous lameness:** No.

Vices: No.

Previous surgeries: Yes, gelded.

Maintenance and stabulation: Box and paddock.

**Food:** Forage, hay and feed.

Vaccines: Flue and tetanus, rihnoneumonitis.

**Shoes:** Normal shoes with 2 tabs in the four legs.

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#### General status

- Nutritional condition: Normal.
- Muscle condition: Normal.
- Jugular veins, lymphatic ganglia and mucosa membrane: Normal.

## <u>Hair</u>

Scars: No findings.Tumors: No findings.

#### <u>Cardio-respiratory</u>

• **Pulse**: good quality at rest.

• **Heart rate**: 38 pulse per minute at rest.

Breathing:

- Respiratory noises, nasal secretion, spontaneous cough, cough with sneakers and difficulty when breathing: No.
- o Pulmonary auscultation: Normal.
- o Tracheal auscultation: Normal.
- o In movement: Normal.

#### Ophthalmological exam

(signs of disease examined in the time of the exam)

• Mydriasis: No.

• **Eye exam**: Normal

## Nervous system

(signs of nervous system disease in the time of the exam)

• Signs of illness: No.

• General behavior: No.

• Tail tone, postural reflexes, coordination: Normal.

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## Oral cavity

(the oral exam is carried out without a mouth opener)

- Visual exam and external palpation: Normal.
- Oral mucose membrane: Normal.
- **Tongue**: Normal.
- Wolf teeth and enamel tips: No.

#### External urogenital system

• Visual examination and external palpation: Normal.

## <u>Digestive system</u>



- Feces: Normal.
- Intestinal motility: Normal.
- Middle line probe: Normal.

#### Locomotive apparatus

(visual exam-palpation)

- Neck: Normal.
- Back: Normal.
- Croup: Normal.
- Leads:
  - o Right hand (RH): Normal.
  - o Left hand (LH): Normal.
  - o Right foot (RF): Normal.
  - o Left foot (LF): Normal.
- Hoofs:
  - o Corneal quality / percussion / inspection and palpation: Normal.
  - o Heel height and width: Normal.
  - o Shoes: Normal.

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#### Motion exam

#### Bending test

- RH: +/-.
- LH: -/-.
- **RF**: -/-.
- LF: -/-.

## **Bib** inspection



- **RF**: Normal.
- **LF**: Normal.

#### Movement in three airs

#### • Gait:

- Soft and hard ground on straight line: Normal.
- Soft and hard ground on circle to the right: Normal.
- o Soft and hard ground on circle to the left: Normal.
- Trot:
  - Soft ground:
    - Straight line: Normal.
    - Circle to the right: Lame RH of 1/5.
    - Circle to the left: Normal.
  - Hard ground:
    - Straight line: Normal.
    - Circle to the right: Lame RH of 1/5.
    - Circle to the left: Lame RH of 0.5/5.

#### Canter:

- o Circle to the right: Normal.
- o Circle to the left: Normal.

## Cardio respiratory system after exercise

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- **Heart rate after 10 minutes**: 54 pulse per minute at rest.
- Good pulse quality without pathological findings.
- Normal pulmonary auscultation without nasal secretion or cough.
- Normal tracheal auscultation.

# X-rays evaluation

- RH:
  - o Navicular: Grade II, acceptable.
  - o Fetlock: Normal.
  - o *Pastern*: Moderate bone remodeling of the proximal interphalangeal joint.
- LH:
  - o Navicular: Normal.
  - o Fetlock: Normal.
- RF:
  - o Hock: Flattened contour of the medial ridge of the talus.
  - o Fetlock: Normal.
- LH:
  - o Hock: Normal.
  - o Fetlock: Normal.



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## General evaluation

After close observation and analysis; taking all previous and existing factors into consideration, the horse qualifies for the approved use and sport he is currently undergoing.

During examination, the horse demonstrated good movements and an excellent character. The clinical, medical and orthopedic examinations were more than satisfactory to prove his good state of health.

X-ray exams are generally good; but it should be noted that, the moderate bone remodeling of the proximal interphalangeal joint in the RH, in which the horse did not show signs of discomfort or pain during examination, may require treatment and corrective shoes in future instances. The flattened contour of the medial ridge of the talus in the RF had no clinical significance.

1 of April of 2021.

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