NAME OF THE HORSE : _____

EXTRAHORSE SALE — Clinical and Radiographic Exams Report

Clinical Exam — Horse Identification

Horse Details

NAME OF THE HORSE : KALIBUR DU FIGUIER

SIRE N° : 20165433A

MICROCHIP N° : 250259600606068

DATE OF BIRTH : 19/04/2020

Sex : ☐ Female ☐ Stallion ☒ Gelding

Testis : ☒ None ☐ Abnormalities ☐ No Abnormalities

General

Build and posture : (Good) Moderate Bad

Body conditions : Good

Jugular vein : (Normal) Deviant :

Mouth exam : (Normal) Deviant Remark :

Piroplasmosis Test /Babesia/Theileria : test type: Results:

Uptodate vaccination: (FLU) (EHV 1,4) (TET) other:

Pruritus sign

☒ No ☐ Yes

Remark :

Sarcoïd

☒ No ☐ Yes

Remark :

Tail and hair problem

☒ No ☐ Yes

Remark :

Eyes Exam

Cornée : ☒ Normal ☐ Abnormal

Anterior chamber - iris - lens: ☒ Normal ☐ Abnormal

Remark :

Veterinarian signature : _____

Date : 19/10/26

Stamp :

Clinique Equine de Mestay
Dr Jean-Christophe EAYLE
N°Ordre 20369

NAME OF THE HORSE : KALIBUR DU FIGUIER

Locomotion & Cardio-Respiratory Exam

Locomotion, Angular Deviation & Muscular Exam

Angular limb

☒ Normal ☐ Abnormal
Remark :

Hoof size

☒ Equal ☐ LF>RF or RF>LF
Remark :

Pelvis

☒ Symmetric ☐ Asymmetric
Remark :

Muscular atrophy

☒ No ☐ Yes
Remark :

Straight line WALK hard surface : ☒ Normal ☐ Abnormal
Remarks :

« 8 » at walk : ☒ Normal ☐ Abnormal
Remarks :

Straight line TROT hard surface : ☒ Normal ☐ Abnormal
Remarks :

Trot: circle left and right soft surface : ☒ Normal ☐ Abnormal
Remarks :

Canter: Circle left and right soft surface : ☒ Normal ☐ Abnormal
Remarks :

Trot: circle left and right hard surface : ☒ Normal ☐ Abnormal
Remarks :

Coordination abnormality (nervous system) : ☒ No ☐ Suspect ☐ Yes

Dynamic flexion test (RF/LF/HR/HL) : ☒ Negative ☐ Positive :

Remarks :

Cardio-Respiratory Exam

Before Training

Heart : ☒ Normal ☐ Abnormal *Remark :*

Respiration : ☒ Normal ☐ Abnormal *Remark :*

Remarks :

Veterinarian signature :

During & After Labour

Heart : ☒ Normal ☐ Abnormal *Remarks :*

Respiration : ☒ Normal ☐ Abnormal *Remarks :*

Additional Noise : ☐ Yes ☒ No *Remarks :*

Cough : ☐ Yes ☒ No *Remarks :*

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NAME OF THE HORSE : KALIBVR DV FIGUIER

X-Ray Exam & Conclusion

Xray evaluation date : 19/10/26

Xray from (vet / Clinic) : BAYLE / MESLAY Xray are communicated by : _____

Anatomic Region	X-RAY Scoring	Description - REMARKS
FOOT RF_DP LM	(0) - 1 - 2 - 4 - 8	
FOOT LF_DP LM	(0) - 1 - 2 - 4 - 8	
FETLOCK RF_DP LM	(0) - 1 - 2 - 4 - 8	
FETLOCK LF_DP LM	(0) - 1 - 2 - 4 - 8	
FETLOCK RH_DP LM	(0) - 1 - 2 - 4 - 8	
FETLOCK LH_DP LM	(0) - 1 - 2 - 4 - 8	
TARSUS RH LM, DP	(0) - 1 - 2 - 4 - 8	
TARSUS LH LM, DP	(0) - 1 - 2 - 4 - 8	
STIFLE RH LM, DP	(0) - 1 - 2 - 4 - 8	
STIFLE LH LM, DP	(0) - 1 - 2 - 4 - 8	
CERVICAL	(0) - 1 - 2 - 4 - 8	
BACK (THORACIC AND LUMBAR SPINOUS PROCESSES)	0 - 1 - (2) - 4 - 8	

Radiographic Score Allocation

Grade 0 (0 pt)	No significant radiographic abnormality
Grade 1 (1 pt)	Intermediate radiographic image (between normal and abnormal) of no clinical importance
Grade 2 (2 pts)	Abnormal radiographic image of unlikely clinical expression
Grade 3 (4 pts)	Abnormal radiographic image of probable clinical expression
Grade 4 (8 pts)	Abnormal radiographic image of definite clinical expression

Veterinarian signature : _____

Date : 19/10/26

Stamp :

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Conclusion of Clinical and Radiographic Exams

Following the examinations carried out today, our findings regarding the health status of this horse with a view to its intended future use are as follows:

☐ **0**
Absence of clinical anomaly or lesion incompatible with intended use.

☒ **1**
Presence of minor abnormality, frequently encountered in horses performing well in the discipline envisaged.

☐ **2**
Presence of clinical abnormality or lesions that may be encountered on horses performing well in the discipline envisaged, the management of which requires appropriate medical and/or surgical care and/or special shoeing.

☐ **3**
Presence of clinical abnormality or lesions likely to compromise the horse's future use.

Recent studies show that the average X-RAYS score of a 3-year-old population of sport horses is close to 5.

The conclusion of these exams results from the conditions under which the examination was carried out. It is established on the basis of a clinical and/or radiographic examination only. It does not prejudge the future evolution of the horse's condition, nor its ability to perform at the level envisaged. This certificate does not engage the responsibility of the veterinarian beyond the findings recorded on the day of the examination.

Veterinarian — First and last name : Jean-Christophe BAYLÉ

N° : 20369

Veterinarian signature : _____

Date : 19/10/26

Stamp :

Clinique Equine de Meslay
Dr Jean-Christophe BAYLE
N°Ordre 20369