



PATIENT

Elise Bonsignore

PRESENTING CLINICAL SIGNS

Owner is a breeder and she seems concerned about pets conformation specially the shoulders. Otherwise pet is doing well and no issues at this time. Owner wants to make sure theres no issues with pet and can be used for breeding.

SPECIES

Abnormal PE/Chem/CBC/UA Results: PE is wnl, Lamaness exam shows no evidence of lamaness. Pets shoulder area seems broad but no apparent signs o pain or lamaness.

Canine

RADIOGRAPHIC STUDY OF THE FRONT LIMBS AND HIND LIMBS

BREED

A complete set of radiographs of the front & hind limbs is provided for review.

French Bulldog

RADIOGRAPHIC FINDINGS

The growth plates are age related visible.

SEX

Front limbs

Female

The osseous margins of the shoulder and elbow joints are smooth. There is no evidence of intercondylar fissuring of the humeral condyles. The surrounding soft tissue structures of the front limbs bilaterally are homogeneous, no evidence of pathology.

AGE

Hind limbs

6 Months

The surrounding bony structures of the pelvis are within normal limits. The coxofemoral joints show smooth osseous margins and congruent joint spaces.

INTERPRETED BY

Sebastian Schaub, DVM
Dr. med. vet. DipECVDI

The stifle joints are within normal limits.

HOSPITAL NAME

RADIOGRAPHIC DIAGNOSIS

Surfside Pet Hospital

- Normal shoulder joints bilaterally
- Normal elbow joints bilaterally
- Normal pelvis & coxofemoral joints
- Normal stifle joints bilaterally

REFERRING VET

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Americo Abadia

The radiographic study is negative for disease.

INVOICE

TECHNICAL COMMENTS

48805

A human hand is seen in the primary beam, please consider radiation safety guidelines!

DATE

12-6-21



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SEX

Female

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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance please contact me.

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