

**PATIENT**

Estrella Howard

PRESENTING CLINICAL SIGNS

History: The pet originated in Mexico and was obtained as a rescue at about 3 months of age. Pet is now 7 months old. --Pet was seen for an exam for hind limb weakness 9/7/2021. --Pet concurrently has an ongoing history of PU/PD for several months duration. Lab test results were normal except for dilute urine (USG 1.008), negative Lepto titers. --At this time, pet is very active and boistrous, but is ataxic in the hind legs at times, especially after letting out of crate in the am. Pet has to be lightly sedated for radiographs, ROM exercises of the hind limbs seems unremarkable, the joints of the hind limbs palpate normally. Reflexes (patellar/withdrawl/panniculus) are normal. Pet is able to ambulate. -based on the xrays, I am more concerned about a possible separation at the pubic bone/symphysis of the pelvis vs neurologic disease. Thank you, Krisha Salmon, DVM

SPECIES

Canine

BREED

Chihuahua Mix

RADIOGRAPHIC STUDY OF THE PELVIS

Radiographs of the pelvis with the hind limbs being in an extended and flexed position are provided for review.

SEX

Spayed Female

RADIOGRAPHIC FINDINGS

The osseous structures of the pelvis are within normal limits. The growth plates are age related open. The surrounding soft tissue structures are within normal limits.

AGE

7 Months

RADIOGRAPHIC DIAGNOSIS

- Normal pelvis, including coxofemoral joints

INTERPRETED BY

Sebastian Schaub,
DVM Dr. med. vet.
DipECVDI

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

The radiographic study of the pelvis presents without abnormalities, the growth plates are age related open.

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.

HOSPITAL NAME

All Creatures AH of
SH

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.

REFERRING VET

Dr. Salmon

Sebastian Schaub, Sebastian Schaub, DVM, Dr. med. vet. DipECVDI
sebast.schaub@gmail.com

INVOICE

13229

DATE

9/21/21