



## PATIENT

Willie Portin

## SPECIES

Canine

## BREED

German Shepherd

## SEX

Male

## AGE

2Y

## WEIGHT

36.3kg

## INTERPRETED BY

Tilde Rodrigues Froes,  
DMV, MSc., Dr. Med  
Vet., Dipl. CBraRVet

## IMAGING PERFORMED BY

NB

## HOSPITAL NAME

Green Dog Dental and  
Wellness

## REFERRING VET

Andre Faro

## INVOICE

74519

## DATE

4-8-26

## PRESENTING CLINICAL SIGNS

wellness radiographs

## RADIOGRAPHIC STUDY OF THE PELVIS, STIFLE JOINTS AND ELBOW JOINTS

Orthogonal radiographic views of the pelvis, stifle joints, and elbow joints are provided for review, including ventrodorsal and lateral projections (total of 8 images).

## RADIOGRAPHIC FINDINGS

### PELVIS AND COXOFEMORAL JOINTS

The right coxofemoral joint is congruent, with approximately 50% femoral head coverage by the dorsal acetabular rim.

The left coxofemoral joint is incongruent, with reduced femoral head coverage (approximately 30%). Mild periarticular osteophyte formation is present at the femoral heads bilaterally. The femoral necks are mildly thickened.

The coxal bones, sacroiliac joints, and included lumbosacral spine are unremarkable.

### STIFLE JOINTS

The femur and tibia are unremarkable in shape, alignment, and opacity.

The femorotibiopatellar joints are congruent.

The infrapatellar fat pads are normal in opacity and size, with no evidence of effacement or joint effusion.

### ELBOW JOINTS

The anconeal processes are normally positioned and fused.

The medial coronoid process margins are smooth.

The humeroradioulnar joints are congruent.

## RADIOGRAPHIC DIAGNOSIS

- Left side coxofemoral joint incongruity with bilateral early degenerative changes, more pronounced, consistent with early hip dysplasia.
- No radiographic evidence of stifle or elbow joint disease.

## INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Left-sided coxofemoral joint incongruity with bilateral early degenerative changes, more pronounced on the left, consistent with early hip dysplasia. Orthopedic monitoring is recommended. If clinically indicated, assessment of hip laxity (e.g., PennHIP) may be beneficial, particularly for evaluation of the right coxofemoral joint. Consider long-term management planning.

No radiographic abnormalities are identified in the stifle or elbow joints.



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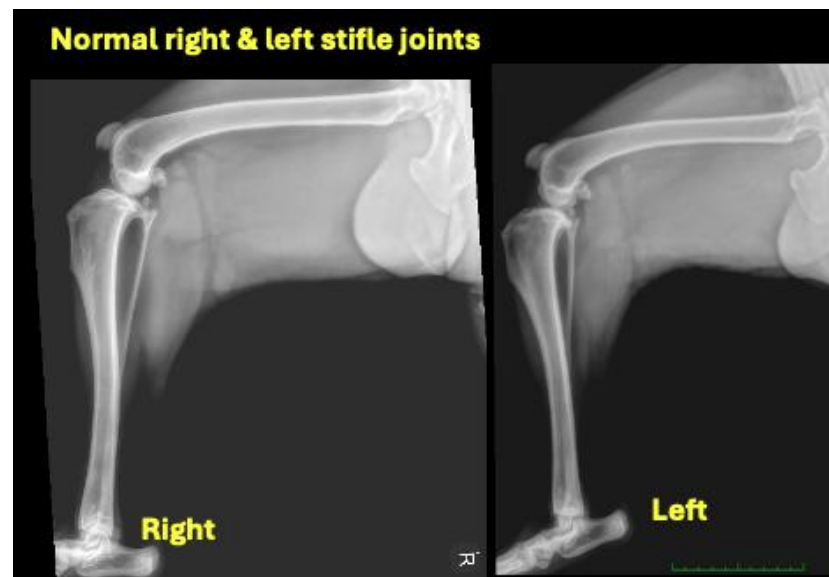
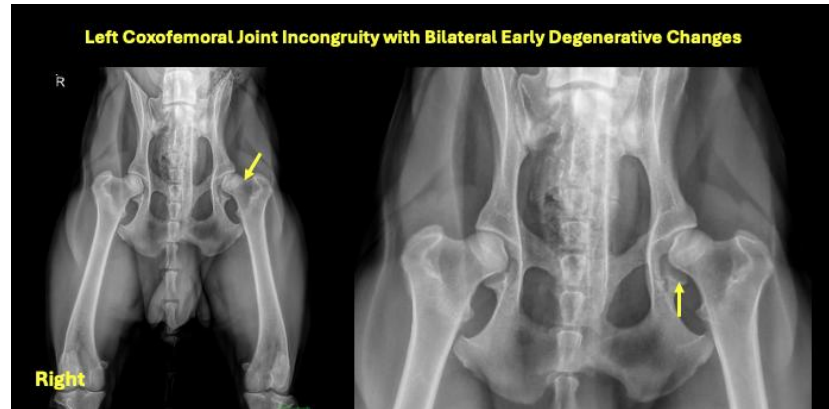
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The information and recommendations provided are based on the images presented by the referring veterinarian. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

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.

Tilde Rodrigues Froes, DMV, MSc., Dr. Med.Vet., Dipl.CBraRVet  
[info@sonopath.com](mailto:info@sonopath.com)