



<b>Client:</b> Fort Macleod Vet Clinic	<b>Patient:</b> Shuswap June Bug
<b>Email:</b> ftmacvet@hotmail.com	<b>Species/Breed:</b> Dog / Labradoodle
<b>Phone/Fax:</b> (403) 553-4887 / (403) 553-2924	<b>Age/Gender:</b> 1 Year(s) / female
<b>Owner:</b> Kelsie Payne	<b>Submitted Date:</b> 06/28/2021 07:07:33 PM
<b>Practitioner:</b> Dr. Todd Baker	<b>Completed Date:</b> 06/30/2021 01:15:54 PM

**Case Status/Priority:** Completed / Regular

**Case History:**

Routine OFA testing for breeding

**Case Report:**

531596 KW/ml

Four digitalized radiographic images containing projections of the pelvis and elbows were submitted for evaluation. The radiographs are dated 6/24/21.

**Radiographic Findings:**

An endotracheal tube is identified in place.

Both femoral heads are located in their respective acetabula with greater than 50% of the left femoral and approximately 40% of the right femoral head located medial to the dorsal acetabular rims.

Both femoral heads are congruous with the acetabula with slight widening of the medial aspect of the coxofemoral joints with this change most dramatic involving the right coxofemoral joint.

No osteophyte formation is present on the femoral necks or acetabula.

Alignment of the patellae with the femurs is normal.

Muscle volume in both hind legs is within normal limits.

The anconeal process of both ulnae and proximocranial aspect of both radii are smooth with no evidence of osteophyte formation.

No sclerosis is associated with the ulnar notches.

Both medial coronoid processes are smooth in contour and a fragment associated with the medial coronoid processes is not identified.

**Diagnosis:** Normal pelvis and elbows.

**Comments:** Radiographic changes to suggest elbow or hip dysplasia are not present. Based on the OFA scheme evaluating hips, the hips would be rated as fair in conformation due to the appearance of the right coxofemoral joint. Radiographs obtained at 2 years of age will need to be evaluated to completely exclude elbow and hip dysplasia and to establish a final rating on the coxofemoral joints.