

**Requesting Veterinarian** Sukhjinder Singh Nagra  
**Requesting Facility** A Pet Clinic Of Kent  
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**Report Date** 10/13/21 10:20 pm  
**Received Date** 10/13/21 8:50 pm  
**Request Date** 10/13/21 8:45 pm  
**Study Date** 10/13/21  
**Report #** 2135414

**Patient** Ransom, Fraggie Rocks Colorado      **Owner** April      **Patient ID** 941000025354283  
**Sex** Male      **Age** 11.00m      **Weight** 14.00 lbs.      **Species** Feline      **Breed** Maine Coon  
**Study** Plain Film/X-Ray: Hip Right, Hip Left      **Req. Type** STAT

**History** Here to check hips

### Findings

Two images submitted for review. Incompletely closed physes are consistent with patient age.

- 1) Normal lumbosacral and sacroiliac joints.
- 2) Limbs are slightly obliqued in the VD view, however, adequate acetabular coverage of the femoral heads is present bilaterally.
- 3) No overt evidence of coxofemoral osteophytosis or enthesophytosis.
- 4) Small mineral foci can be seen in the stomach; incidental non-obstructive foreign material.
- 5) Remainder of abdomen included in the lateral view is subjectively normal for patient age.

### Conclusions

- 1) Normal study.

### Comments:

If clinical concern for coxofemoral disease remains, CT of the pelvis may be helpful.

*If you would like additional information regarding specific treatment recommendations for this case please submit an additional request for an internal medicine consultation. Please make sure you apply the same patient identification number to the request.*



K. Clapp, DVM, DiplACVR

*If you have any questions (veterinarians only), please email me at [kclapp@petrays.com](mailto:kclapp@petrays.com) or call 718.282.2973. You may also call 1-888-473-8729 for immediate assistance.*