



PATIENT PRESENTING CLINICAL SIGNS

- Ziggy Row
- constipation issues
 - on raw food

SPECIES Abnormal PE/Chem/CBC/UA Results: CBC and chem results WNL only first 2 laterals are without air contrast. Next 3 were done with air for contrast.

Feline

RADIOGRAPHIC STUDY OF THE ABDOMEN

BREED Lateral and ventrodorsal views as well as negative contrast colonogram available for review.

DSH RADIOGRAPHIC FINDINGS

SEX

The descending colon is normal in course, diameter and position. There is uniform distribution of contrast material and gas and air within the colon without evidence of luminal narrowing or stricture, intraluminal or mural mass effect or obstruction. No segmental or diffuse dilation is identified to suggest megacolon.

MN

No inspissated fecal material is present at the time of imaging.

AGE

15yr

No obvious abdominal mass effect or displacement of structures is identified on the submitted views.

INTERPRETED BY

Nele Eley (Ondreka),
DVM Dr. med. vet.,
DipECVDI

RADIOGRAPHIC DIAGNOSIS

- Unremarkable colonogram
- No radiographic evidence of colonic mass, stricture or obstruction
- No radiographic evidence of megacolon at this time

HOSPITAL NAME

Balmy Beach Pet
Hospital

INTERPRETATION OF FINDINGS & FURTHER RECOMMENDATIONS

There is no imaging evidence of a structural or obstructive cause for the reported constipation. Given the normal appearance, clinical signs may be related to functional constipation, early or intermittent colonic motility disorder, dietary factors, upper GI pathology.

REFERRING VET

Dr Singh

Continued medical management, monitor for progression or recurrence of constipation, consider repeat imaging such as repeat radiographs at the time of presumed constipation and abdominal ultrasound to rule out altered morphology of the upper gastrointestinal tract.

INVOICE

24333

DATE

03/29/2026



PATIENT

Ziggy Row

SPECIES

Feline

BREED

DSH

SEX

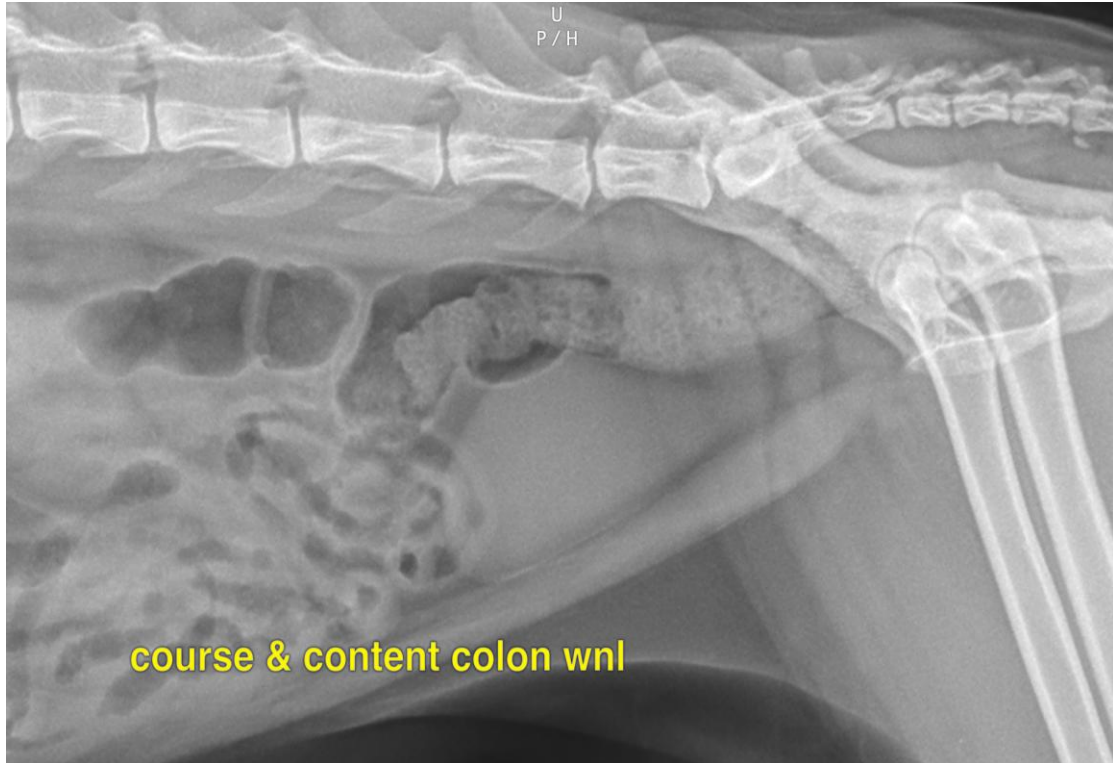
MN

AGE

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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.

HOSPITAL NAME

Balmy Beach Pet
Hospital

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REFERRING VET

Dr Singh

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