

**PATIENT DATA**

<b>OWNER NAME</b>	S-----	<b>ANIMAL NAME</b>	C----
<b>BREED</b>	XBREED	<b>NEUTERED</b>	YES
<b>BIRTH DATE</b>		<b>AGE</b>	11 y
<b>GENDER</b>	M		
<b>IDENTIFICATION</b>		<b>EXAM DATE</b>	27 FEB 2018
<b>ACCESSION NUMBER</b>			
<b>OPERATOR</b>			
<b>EXAM DESCRIPTION</b>	ABDOMINAL		
<b>PERFORMING PHYSICIAN</b>	GEMMA O DONOGHUE	<b>REPORT DATE</b>	27 FEB 2018

**ABDOMINAL CANINE**

**OBSERVATIONS**

**Abdominal remarks**

The liver appears a normal size, is mildly hyperechoic with a mildly heterogenous echotexture, the gallbladder has a moderate amount of dependent sludge, the inner wall has cystic proliferations. The spleen is enlarged with a diffuse moth eaten appearance of hypoechoic nodules and two more defined heterogenous masses are present in the head and tail. The stomach has a prominent muscularis layer, the intestines are mildly thickened with increased echogenicity to the mucosal layer although normal wall layering is retained, the colon is normal. Both kidneys are a normal size and show age related changes. The pancreas, adrenal glands, bladder and prostate are normal. There are multiple moderate to severely enlarged rounded heterogenous abdominal lymph nodes (hepatic, gastric, pancreatic, mesenteric). No free fluid.

**Conclusions**

Suspect lymphoma. Aspirates of spleen and mesenteric lymph nodes submitted to lab.

Lymphoma was diagnosed by cytology.

Gemma O'Donoghue PGC ESPVS CERT DI.

**SIGNATURE**

**ATTACHED IMAGES**











