

VETERINARY MEDICAL IMAGING

PJT

6975 Heredia Court
Auburn, CA 95602
(916) 933-5514 / fax: (916) 933-3304
www.vetmedimaging.com

STEVEN H. HARNAGEL, DVM
Diplomate-ACVR
(916) 933-5514/fax: (530) 823-5598
IDEXX #1925
harnagel@vetmedimaging.com

ERIC HERRGESELL, DVM
Diplomate-ACVR
(530) 574-6948
IDEXX #4963
herrgesell@vetmedimaging.com

CRAIG LONG, DVM
Diplomate-ACVR
(530) 219-0855
IDEXX #4444
long@vetmedimaging.com

Date: 2/4/09
Owner: Munro
Animal: Tailor
Age: 3 yr
Breed: GD

Referring DVM: Munro

PJT

Sex: F
Species: K9

Type of Examination: Abd

Clinical History/PE:
Febrile, lethargy.

Interpretation:

Date of Exam: 02/04/09

The liver is mildly enlarged and has a diffuse, prominent hypochoic mottle throughout the parenchyma. Mild ascites is present. The spleen is mild-moderately enlarged but has a relatively normal parenchyma. The hepatic and cranial mesenteric lymph nodes are mild-moderately enlarged and hypochoic. The mesentery surrounding this lymph nodes appears inflamed. Mild ascites is present. The kidneys are normal size and shape but the internal architectural definition is mildly decreased. The G.I. tract is mildly gassy but has normal wall thickness and architecture. The uterus and ovaries are unremarkable. The pancreas is mildly, diffusely enlarged but there is no overt evidence of inflammation in the surrounding mesentery. The other abdominal structures are unremarkable. Multiple aspirates were acquired from the liver and mesenteric lymph nodes.

Diagnosis/Impression:

The changes associated with the liver, spleen, and mesenteric lymph nodes are most consistent with lymphoreticular neoplasia, but a diffuse granulomatous/fungal etiology is also possible and cytological differentiation is warranted. Mild ascites.

Comments: