

Exam / Exam

US ABDOMEN/PELVIS- SUSPECTED CROHN'S DISEASE

Date of exam / Exam Date

March 25, 2019 01:42

RENSEIGNEMENT CLINIQUE / CLINICAL INFORMATION:

3-year-old Female with fever, abdominal pain, and elevated WBC count.

PROTOCOLE RADIOLOGIQUE / RADIOLOGIST'S REPORT:

ULTRASOUND OF ABDOMEN AND PELVIS WITH DOPPLER

No previous for comparison.

FINDINGS:

Liver parenchyma is normal. Liver contour is smooth; no masses seen. Gallbladder is well-distended and normal. No sludge or masses. Renal sinus anatomy is intact. Splenic parenchyma is homogeneous. Splenic parenchyma is homogeneous. No evidence of cystitis. Appendix not definitively visualized due to bowel gas. No free fluid seen in abdomen or pelvis. Reactive mesenteric lymphadenopathy seen.

IMPRESSION:

Findings indeterminate; repeat ultrasound may be required.

Clinical correlation recommended. If high suspicion persists, consider surgical evaluation.

Case ID: CASE-CEDIT4-12781