

## # Exam / Exam

US ABDOMEN/PELVIS- SUSPECTED CROHN'S DISEASE

Date of exam / Exam Date

August 03, 2018 00:25

### RENSEIGNEMENT CLINIQUE / CLINICAL INFORMATION:

Pediatric patient with palpable RLQ mass and pain.

### PROTOCOLE RADIOLOGIQUE / RADIOLOGIST'S REPORT:

ULTRASOUND OF ABDOMEN AND PELVIS WITH DOPPLER

No previous for comparison.

### FINDINGS:

The liver shows mild increased echogenicity, likely due to technical factors. Mild hepatomegaly noted; otherwise unremarkable. Gallbladder demonstrates normal wall thickness. The gallbladder is unremarkable. Renal sinus anatomy is intact. Spleen is mildly enlarged, likely reactive. No intravesical masses or debris. Appendix is compressible, with no surrounding inflammation. Small amount free fluid in RLQ adjacent to appendix. No signs of Crohn's disease. The liver shows mild increased echogenicity, likely due to technical factors.

### IMPRESSION:

Normal ultrasound of abdomen and pelvis. No evidence of appendicitis.

Recommend further imaging if symptoms progress.

Case ID: CASE-8FEV7A-13240