

## # Exam / Exam

US ABDOMEN/PELVIS- SUSPECTED CROHN'S DISEASE

Date of exam / Exam Date

June 17, 2019 20:31

### RENSEIGNEMENT CLINIQUE / CLINICAL INFORMATION:

Pediatric patient presenting with diarrhea, 12 hours of pain, and unremarkable previous imaging.

### 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. No evidence of hepatic steatosis. Gallbladder is well-distended and normal. No gallstones, wall thickening, or pericholecystic fluid. Renal sinus anatomy is intact. No abnormal Doppler flow in spleen. No vesicoureteral reflux seen. Appendix not clearly identified despite thorough evaluation. Trace free fluid in pelvis, non-specific. No significant lymphadenopathy. No hepatic cysts or vascular anomalies.

### IMPRESSION:

Indeterminate RLQ findings.

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

Case ID: CASE-F2R041-13613