

## US ABDOMEN COMPLETE - Details

### Result

**\*Collection and time columns refer to when the test was done.**

| Exam                | Status       | Collection* | Time* | Last Update      |
|---------------------|--------------|-------------|-------|------------------|
| US ABDOMEN COMPLETE | Final result | May 5, 2022 | 1116  | May 5, 2022 1119 |

### Report Narrative

US ABDOMEN COMPLETE 5/5/2022 8:30 AM

SIGNS AND SYMPTOMS/COMMENTS: 12 y/o female w/ new tender hepatomegaly on exam, LFT's normal, u/s to further evaluate liver size and appearance.

COMPARISON: None

#### TECHNIQUE:

Ultrasound of the complete abdomen was performed.

#### FINDINGS:

Pancreas:Imaged portions of the pancreatic head and body are normal.

Liver: The liver demonstrates normal echogenicity and measures 15.7 cm in length which is mildly enlarged.

Gallbladder:The gallbladder is nondistended. No shadowing gallstones. The gallbladder wall measures 1.3 mm.

Common Duct:The common duct measures 2.8 mm in diameter which is normal.

Spleen: The spleen demonstrates normal echogenicity and measures 13.4 cm, which is enlarged.

Kidneys: The right kidney measures 11.2 cm in length and the left kidney measures 11.6 cm in length. No shadowing calculi or hydronephrosis.

Right and left lower quadrants: No sonographic abnormality.

Peritoneal cavity / Subperitoneal space: No free fluid.

Aorta: The imaged portion of the proximal abdominal aorta is normal.

IVC: Imaged portion of the proximal IVC is normal.

SMA SMV relationship: Normal.

Bladder:Normal anechoic contents. No bladder wall thickening. No significant postvoid residual volume.

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**Report Impression**

1. Splenomegaly.
2. Borderline hepatomegaly.

I have personally reviewed the images and the above interpretation and agree with the findings.

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**Interpreting Provider**

HIGGINS, TIMOTHY JOSEPH  
DICOSMO, ALYSSA