

CT ABDOMEN PELVIS W IV CONTRAST

Results

Impression

1. Findings consistent with a nonspecific cystitis. This can be correlated with clinical picture and urinalysis.
2. Symmetric enhancement of the kidneys with no evidence of hydronephrosis.
3. Prostatomegaly.
4. Hepatic steatosis.
5. Small hiatal hernia.

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Location: ORLDPACDS500

Narrative

EXAM: CT ABDOMEN AND PELVIS WITH IV CONTRAST

INDICATION: Flank pain, chills.

COMPARISON: CT abdomen and pelvis 9/27/2021

TECHNIQUE: Contiguous axial images were obtained from the lung bases to the pelvic floor following the intravenous administration of 80 mL of Isovue 370. Coronal and sagittal reformations are provided. Up-to-date CT equipment and radiation dose reduction techniques were employed.

FINDINGS:

LOWER CHEST: Minor dependent atelectatic change.

LIVER: Diminished attenuation liver consistent with steatosis again seen. No intrahepatic biliary dilatation. Portal veins are patent.

GALLBLADDER: No wall thickening. No radiopaque stones.

COMMON BILE DUCT: Normal caliber. No radiopaque stones.

SPLEEN: Within normal limits.

PANCREAS: No mass. No main duct dilatation. No pancreatic fluid collections.

ADRENALS: No masses.

KIDNEYS: Couple of cysts with the largest in the mid left kidney and measuring 1.35 cm. Symmetric enhancement of the kidneys. No hydronephrosis.

LYMPH NODES: No enlarged adenopathy.

STOMACH, SMALL BOWEL AND COLON: Small hiatal hernia. Small bowel loops do not appear dilated or thickened. Scattered stool in colon with no abnormal dilatation.

APPENDIX: Normal.

PERITONEAL CAVITY: There is mild stranding of fat adjacent to the bladder, prostate gland, and seminal vesicles. No free air.

ABDOMINAL AORTA: No aneurysm. Mild calcific episodic change of the abdominal aorta and iliac arteries.

PELVIC ORGANS: The prostate gland is enlarged measuring 5.7 x 6.3 cm. Seminal vesicles are symmetric. Mild bladder wall thickening.

SOFT TISSUE: Small fat-containing umbilical hernia.

OSSEOUS STRUCTURES: No acute fracture or destructive lesion. Multilevel degenerative changes involving the spine. Pedicle screws and rods at L4-5 levels. Degenerative changes involving the hips.

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