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## CT Abdomen and Pelvis with IV Contrast

### Important Information About Your Test Results ▾

 Not yet reviewed by care team.

## Results

### Study Result

#### Narrative & Impression

#### EXAMINATION:

CT SCAN OF THE ABDOMEN AND PELVIS WITH INTRAVENOUS CONTRAST

#### CLINICAL INFORMATION:

Abdominal pain, unspecified history of total colectomy. Also history of R ovarian cyst D36.9 Benign neoplasm, unspecified site. R19.8 Other specified symptoms and signs involving the digestive system and abdomen. Z90.49 Acquired absence of other specified parts of digestive tract.

#### TECHNIQUE:

Axial images were acquired with intravenous contrast and multiplanar reformats were archived.

Contrast: IOHESOL 9 MG/ML OR SOLN 400mL IOHESOL 300 MG/ML IJ SOLN 96mL

#### COMPARISON:

CT 01/31/2024

#### FINDINGS:

Lower Chest: Large bilateral pleural effusions with compressive atelectasis of the underlying lung parenchyma.

Hepatobiliary: Simple cyst. The hepatobiliary system is otherwise unremarkable.

Spleen: The spleen is unremarkable.

Pancreas: The pancreas is unremarkable.

Adrenal Glands: The adrenal glands are unremarkable.

Genitourinary: There is no evidence of urinary tract calculus or hydronephrosis. Bladder is unremarkable. Intrauterine device in place. Defect of the lower urine segment from prior Caesarean section. The left ovary appears inseparable from multiple enhancing peritoneal deposits (5:61). The left ovary is not well seen and is likely additionally inseparable from multiple right lower quadrant peritoneal deposits.

Peritoneum / Retroperitoneum: Small volume ascites. Extensive peritoneal carcinomatosis, most severe within the right lower quadrant where there is a conglomerate of enhancing implants (3:55).

Gastrointestinal Tract: Status post total colectomy. Unremarkable appearance of the ileorectal anastomosis.

**Lymph Nodes:** Multiple enlarged pelvic and retroperitoneal lymph nodes,, for example a 1.3 cm aortocaval lymph node (3:44) and 1.5 cm right external iliac lymph node (3:69).

**Vasculation:** Vasculation is unremarkable. Aorta and iliac vessels are normal in caliber.

**Bones:** The bones are unremarkable.

**Other Soft Tissues:** Rectus diastasis.

**IMPRESSION:**

Peritoneal carcinomatosis, small volume ascites, and abdominopelvic lymphadenopathy suspicious for metastatic disease. The ovaries appear inseparable from the peritoneal deposits. Recommend tissue sampling for further evaluation.

The finding of above findings was communicated to Chantel Strachan, MD on 10/28/2025 at 6:57 p.m. via secure epic chat.

Electronically Signed By: Hanisha Patel on October 28, 2025 06:59 PM

I, Hanisha Patel, have personally reviewed this report and concur with its findings and conclusions, as affirmed by my electronic signature.

## Result History

CT Abdomen and Pelvis with IV Contrast (Order #976274359) on 10/28/2025 - Order Result History Report

## Images

Show images for CT Abdomen and Pelvis with IV Contrast