Patient name: **READ-BARROW, RUSSELL**
Patient ID [redacted]
[redacted] Gender: **M**
Accession [redacted]
NHS Number [redacted]

Reported by [redacted] t

History: metastatic rectosigmoid carcinoma. Primary and liver resections. Known lung and mediastinal nodal metastases.
Assess response to further 3 months of 1st line palliative chemotherapy.

Examination: venous phase imaging of the chest, abdomen and pelvis.
Comparison is made with previous examination from July 2026.

Findings:

No change in position of the port a cath.

Multiple lung hilar and parenchymal nodules have partially reduced in size including cavitation of a right-sided lung nodule in the upper lobe.
Unchanged atelectasis.

Mediastinal lymph nodes have also reduced in size including in the subcarinal node and left AP window.
No pleural effusion.

The subtle right-sided liver low density appears potentially minimally reduced in size but overall stable appearances of the liver. Wedge resection noted.
Line cholecystectomy. Normal biliary tree.
Normal pancreas and spleen.
Normal adrenal glands and kidneys.
Normal bladder and aorta.

Colorectal stapled anastomosis
residual large bowel appears normal.
Normal stomach and small intestine. Line small left inguinal fat bulge.
No overt peritoneal disease or ascites.
No abdominopelvic lymphadenopathy.

No change in appearance of the skeleton.

Comment:

Partial response of the intrathoracic lymph nodes and lung metastases. Stable appearances of the liver.

Reporter [redacted]nt Radiologist - 29-Oct-2026 18:30:33
Bath -
Tel: ., Email: Unknown

IMAGE EXCHANGE PORTAL Disclaimer: The text shown above was generated from a cut and paste and should not be used for diagnostic purposes without corroboration, by a suitably qualified individual, of the content against the studies with which it is associated.