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

Reported by [redacted] t

History: metastatic rectal cancer with mediastinal and lung metastases.
Treatment break since May 2026.
Surveillance imaging.

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

Findings:
Progressive disease is present on both sides of the diaphragm.
The left perihilar soft tissue now measures 6 cm, previously 3.9 cm a similar level. There is distal atelectasis large nodule/soft tissue in the adjacent mediastinal fat.
Increase in size of the soft tissue right lower lobe - presently measuring 4.2 cm, previously 3.3 cm.
Enlarging/new lung nodules elsewhere, such as the middle lobe and right lower lobe.
The mediastinal lymphadenopathy has increased in size, particularly in the subcarinal nodes.
Port a catheter tip in good position.

There is a new low density in segment VII of the liver which is likely to represent regrowth of hepatic metastatic disease. A previous wedge resection is noted.
Portal vein is patent. Cholecystectomy. Normal calibre biliary tree.
Normal pancreas and spleen.
Normal adrenal glands.
Normal renal parenchyma without hydronephrosis. Normal bladder. There has been a previous anterior resection with colorectal anastomosis.

Residual large bowel within normal limits. Normal stomach and small bowel.
No abdominopelvic lymphadenopathy, free fluid or overt peritoneal disease.
Small left inguinal fat bulge.

No aggressive bone lesion identified.

Comment: Clearly progressive disease within the chest and liver during the treatment break since May 2026.

Reporter [redacted]nt Radiologist - 23-Jul-2026 15:12:51
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.