Clinical summary

- Female 62 year-old with cholangiocarcinoma treated with chemotherapy.

- Presents for evaluation of therapy response.
PET/CT scan findings are consistent with a complete metabolic response to treatment of the liver metastasis after chemotherapy.

http://humanhealth.iaea.org
Clinical summary

- Male 79 year-old with cholangiocarcinoma treated with radiotherapy to the liver & oral chemotherapy.

- Referred for evaluation of therapy response.
PET/CT findings

The PET scan is consistent with progressive metabolic disease in the lungs, liver, and intra-abdominal lymph nodes, indicating a poor response to treatment.

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Teaching point

- FDG PET/CT is possibly appropriate for evaluation of therapy response.