

Metastatic colon cancer

Clinical case

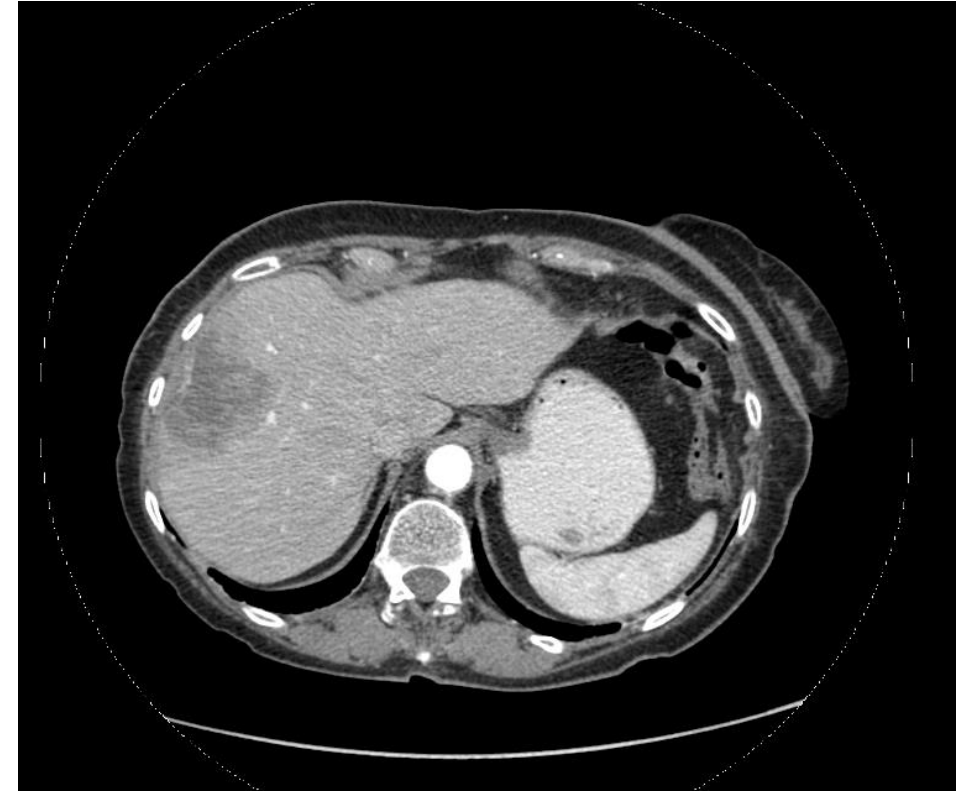
Povilas Ignatavicius

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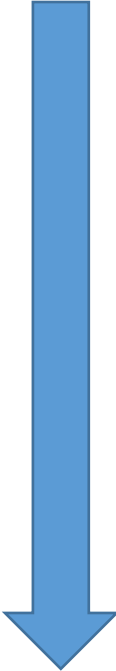
Lithuanian University of Health Sciences

Medical history

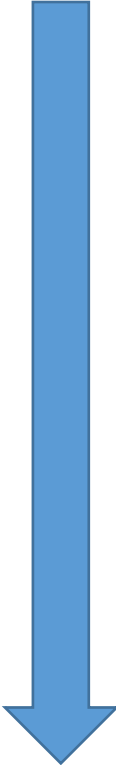
- 72, female
- Positive fecal occult blood test
- Colonoscopy: tumor of the ascending colon (biopsy: adenocarcinoma, G2)
- Abdominal CT: tumor of the ascending colon, liver metastases (S3, S5, S6, S8)
- Upper GI endoscopy, chest X-ray: normal findings
- No other diseases
- MDT meeting



Treatment

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- Right hemicolectomy (July 2013)
 - Histology: invasive adenocarcinoma of the colon (pT4aN1aL1V1R0, G3)
 - Adjuvant chemotherapy (FOLFOX, 6 courses, started in September 2013; bevacizumab)
 - Radiofrequency ablation of liver (S3) metastasis (September 2013)
 - Abdominal MRI: liver (S5, S6, S8) metastases (October 2013)

Treatment

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- Abdominal CT: decreased size of liver (S5, S6, S8) metastases; changes post RFA in left lobe (December 2013)
 - Chest CT: normal findings
 - MDT meeting
 - Right hepatectomy (March 2014)
 - Histology: adenocarcinoma metastases to the liver
 - Continuing chemotherapy (April 2014)

