



3D Ultrasound Centre

Medical Clinic

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Hattyúház, 49. Batthyány str., Budapest, 1015

Tel: 06-30/468-5255

Name: Bernadett Horváth

Date of Birth: 10/01/1996

Address: 39. Tegzes str., Budapest, 1221

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Abdominal US:

Enlarged homogenous liver.

Intrahepatic bile ducts are not dilatated.

Length of the choledochus duct is 3 mm.

The bile cyst is moderately wide with small reflexions in its wall.

The structure of the pancreas is normal.

Size of the spleen is 80 x 36 mm with homogenous structure.

Left kidney is regularly shaped with normal calyces, no dilatation is visible in the caverosus structure.

Right kidney is regularly shaped with minimally dilatated calyces and intact parenchyma. Few small reflexions are visible around the calyces.

The mucosa of the stomach is heavier.

The mucosa of the duodenum is mildly heavier.

Jejunal fringes are hypoechogenic with increased peristaltic movement and heavy mucosa. The wall of the ileac fringes are infiltrated at some places and are hypoechogenic with moderate visible mucus-production.

The ascending colon is moderately filled, the transverse has heavier mucosa and is filled, the descending colon has mildly heavier mucosa.

A few inflamed lymph nodes visible along the side of the big vessels.

Opinion: Compared to previous examination:

The amount and size of lymph nodes between the intestines are significantly decreased.

The inflammation of the small intestines is more moderate.

Check-up: advised in 3 months.

Dr. Zsolt Csókási / Sch.K.
radiology specialist

Contact person: Klára Schalkház 70/322-5023

