

MEDICAL REPORTReferral no: 309957 Date of referral: **06/06/2018**

Patient name	Anghelina Maia Emilia	Referral by	No physician
CNP	6180427000002	Examination by	Dr. CODLEANU CRISTINA
Date of birth	27/04/2018	Date of examination	06/06/2018
Age	0 years 2 months		
Patient ID	1577895		
Contract			

Standard Imaging

1) Pediatric upper and lower abdomen ultrasound

The liver has a regular contour, normal size, homogeneous echostructure.

1. Right hepatic lobe: prerenal diameter: 51 mm.

2. Left hepatic lobe: 25 mm.

Portal vein in the hilum measures 2.9 mm. Main bile duct permeable, of normal caliber.

Partially evacuated gallbladder, with thin walls, without calculi.

Normal distribution of portal vein branches and suprahepatic veins. No solid or intraparenchymal liquid structures.

Pancreas - normal size, homogeneous echostructure. Head of the pancreas: 8.3 mm.

The spleen is of normal size, measures 60 mm - bipolar axis, homogeneous echostructure.

The kidneys have normal setting, regular contour of normal size.

Right kidney: long axis 50 mm, transverse diameter 25 mm.

Left kidney: long axis 52 mm, transverse diameter 21 mm.

Both kidneys have fine excretory ducts, without calculi, clear corticomedullary differentiation. Adrenal glands with normal size and structure.

Full bladder without calculi or polyps. Ureters under junction are not visible.

Prepubertal uterus, diameters:

- craniocaudal; 27 mm;

- anteroposterior: 7 mm;

Homogeneous myometrium. Small endometrium, appropriate for age.

Right ovary - dimensions 14 mm, normal appearance

Left ovary - dimensions 14 mm, normal appearance

Stomach with normal walls and mobility. Pylorus with normal mobility. During the examination, short gastroesophageal reflux episodes were observed.

No liquid in the peritoneum. No mesenteric adenopathies.

N.B. The result of the ultrasound will be interpreted in a clinical context.

I received an original copy with pictures.

[Signature]

Signature and stamp

Dr. CODLEANU CRISTINA

Specialist