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ID-	46690	Date	December 25, 2022
Patient Name-	MRS. UMME SALMA	Age-	28 yrs
Ref By-	DR. JAYANTI DEBNATH (BUNTY) MBBS, DCH (PAEDIATRICS).		

Thank You For The Courtesy of this kind referral

History: Abd. Pain

Ultrasound Examination of Whole abdomen:

Liver: Increased in size (155 mm). Hepatic Parenchymal echo-texture shows brightness predominantly anteriorly due to increased attenuation of sound with darker posteriorly, however diaphragm is well visualized. No focal Hyper or Hypo -echoic lesion is seen in the liver. Intra hepatic portion of IVC is normal. Portal vein is normal. Porta-hepatis is normal.

Gall bladder: Normal in size (58 mm) and contour. Wall thickness is within normal limit. There is a echogenic structure is seen within the posterior wall of the GB . The structure don't move with changing position . Larger one is measured (4.1x3.1)mm. Intrahepatic biliary radicals and common ducts are not dilated. Internal diameter of CBD and that of portal vein are within normal limit.

Pancreas: is normal in size (15.1 mm). Parenchymal echo-texture is homogenous. Main Pancreatic ducts are not dilated.

Spleen: is normal in size (92 mm). It is uniform in echotexture. No focal lesion is seen within the spleen.

Kidneys: Both kidneys are normal in position, shape and size. Bipolar length of _

a. Right kidney is 102 mm. b. Left kidney is 106 mm.

Corticomedullary differentiation is normal in both kidneys with normal cortical echogenicity.

Echogenic renal sinuses are normal on both sides. No evidence of mass lesion or calculus is seen on either side. Ureters are not dilated.

Urinary bladder: Normal in outline. No wall thickening seen. No demonstrable intravesical lesion is seen.

Aorta, IVC, and other abdominal vessels are normal. No ascites or Lymphadenopathy is noted in abdomen and pelvis.

Uterus: is increased in size (91x62x48) mm and anteverted in position. Endometrium : is normal for the phase of cycle (D-28, T- 12.6 mm. Myometrium: Is heterogenous and globular. Hyperechoic islands. Posterior myometrium is thicker than anterior myometrium (A-11, P-22 mm). Mild collection is seen in the endometrial cavity of cervix.

Right ovary : Normal in size, shape and echogenicity.

Left ovary: Normal in size ,shape and echogenicity.

Cul-de-sac: No fluid collection is seen in the cul-de-sac.

Comment: 1. Hepatomegaly(mild) with G-I fatty liver. 2. GB polyp.
3. Adenomyosis with Cervicitis.

سنيان
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