



Gilead Medical & Dental Centre

info@gileadmedical.com

House of Balm, C896/3, Kanda Highway, Accra-Ghana

Tel: 0302227196

www.gileadmedicalgh.com

Name: Nana Ama Adumea Addison

Age: 31

Gender: Female

Clinical History:

Type of Investigation: Abdomino-Pelvic Ultrasound

Investigation Date: 15/11/2017

ULTRASOUND REPORT

Pelvic

The uterus is anteverted, homogeneous in echopattern and of average size measuring (8.4x5.5x3.8) cm and contains multiple (about 6) small intramural nodules at the anterior and posterior walls measuring 2.3x1.9cm, 1.4x1.1cm, 1.0x0.6cm, 1.8x1.1cm, 0.9x0.6cm and 0.7x0.7cm. No intrauterine gestation noted. Normal endometrial stripe thickness measuring 8.6mm. No endometrial collection or calcification noted.

No fluid collection in the pouch of Douglas.

The ovaries are normal in size and echogenicity measuring 3.7x2.8cm and 3.4x2.3cm for right and left respectively. No discrete mass or abnormal fluid collection noted.

The urinary bladder is normal with no calculus or masses noted.

Abdomen

The liver is of average size, measuring 11.0cm MCL with homogenous echopattern. No focal mass or diffuse lesion noted. No intra or extrahepatic bile duct dilatation.

The gallbladder shows normal outline and wall thickness. No gallstones, sludge or mass seen. No pericholecystic fluid seen. Absent sonographic Murphy sign.

The visualized portions of the pancreas are of normal sonographic appearance. No pancreatic calcification.

The spleen is normal in size and echopattern measuring 7.4cm. No focal mass or diffuse lesion.

Both kidneys are of average size measuring, right (10.1x4.1) and left (10.7x4.7) cm respectively with good corticomedullary differentiation and normal renal sinus. No focal loss of renal parenchyma. No hydronephrosis, calculi or focal mass noted.

No ascites, abdominal mass or lymphadenopathy. There is normal abdominal aorta and IVC.

Impression:

- Average-sized Uterus with Multiple Small Intramural Fibroids.
- Normal abdominal u/s scan

Sonographer: Rosemond Adu-Sarkodie