

CLARA CHU
DOB: 10/19/1980 (43
years)
MRN: 604871
Exam Date: 7/23/2024

Obstetric Ultrasound Report finalized

Note to Patient This ultrasound showed something that is not serious. However, we recommend that you follow-up with your pregnancy care team. Please call the office during normal business hours to discuss your results.

Impression Single live intrauterine pregnancy
Recent biometry not repeated.
Known bilateral mild urinary tract dilation is seen again, essentially stable from prior. The right renal pelvis measures 5.9 mm and the left measures 5.9 mm (normal is <4 mm prior to 28w, and <7 mm after 28w). The renal parenchyma, ureters, and bladder appear normal. There is no central or peripheral calyceal dilation.

No evidence of cervical shortening or placenta previa on transvaginal imaging done for vaginal bleeding. The placenta appears normal without obvious clot or hematoma. Scattered cystic spaces and a prominent linear focus of Color Doppler flow are noted in the cervical canal, most consistent with a cervical polyp.

Remote read. This result has not been reviewed with the patient. Known stable mild urinary tract dilation (UTDA1) unchanged from prior. Cervical polyp seen consistent with clinical evaluation of vaginal bleeding. Follow-up has been scheduled.

Indication Vaginal bleeding in pregnancy, second trimester. Advanced maternal age

Method Transabdominal and transvaginal ultrasound examination. View: Adequate view

Pregnancy Singleton pregnancy. Number of fetuses: 1

	Date	Details	Gest. age	EDD
LMP	1/12/2024	Cycle: regular cycle	27 w + 4 d	10/18/2024
Stated EDD			27 w + 4 d	10/18/2024
Assigned dating	based on stated EDD, selected on 07/9/2024		27 w + 4 d	10/18/2024

General Cardiac activity present. FHR 149 bpm.

Evaluation Fetal movements present.

Presentation transverse, head maternal right.

Placenta anterior, > 2 cm from internal os with no evidence of placenta previa.

Umbilical cord 3 vessel cord.

Amniotic fluid MVP 3.7 cm.

Fetal Anatomy The following structures appear abnormal:

Right kidney: dilated renal pelvis: 5.9 mm. Left kidney: dilated renal pelvis: 5.9 mm.

The following structures appear normal:

Brain: falx and lateral ventricles.

Heart: four chamber heart.

Stomach.

Bladder.

Gender: male

**Maternal
Structures**

Cervix Appearance: No evidence of cervical shortening on transvaginal ultrasound.
Approach - Transvaginal: Cervical length 45.2 mm
Funneling absent

Right Ovary Not visualized

Left Ovary Not visualized

Comment

Exam was performed at Burlington F&E (781)221-2500.

Rachel Psoinos, MD

Reading physician

Electronically signed by Rachel Psoinos, MD at 2:56 PM on
7/23/2024

Jennifer Emanuel, RDMS

Sonographer