

CLARA CHU
DOB: 10/19/1980 (43
years)
MRN: 604871
Exam Date: 3/4/2024

Early Pregnancy Assessment Report finalized

Impression Single intrauterine pregnancy with a crown rump length measuring 7 weeks and 2 days and an FHR of 153 bpm.
Right corpus luteum noted.
15 x 11 mm simple left adnexal cyst.
No pelvic free fluid seen.

Indication Assessment of fetal viability/dating. Advanced maternal age

Method Transabdominal and transvaginal ultrasound examination. View: Adequate view.

Pregnancy Singleton pregnancy. Number of gestational sacs: 1

	Date	Details	Gest. age	EDD
LMP	1/12/2024		7 w + 3 d	10/18/2024
U/S	3/4/2024	based upon CRL	7 w + 2 d	10/19/2024
Assigned dating	based on the LMP, selected on 03/4/2024		7 w + 3 d	10/18/2024

Assessment Gestational sac: Visualized. Location: intrauterine.
Yolk sac: Visualized.
Embryo: Visualized.
Cardiac activity: present.

YS	2.5 mm		
CRL	11.4 mm	7w 2d	Hadlock
FHR	153 bpm		

Maternal Structures

Uterus Visualized
Position: anteverted

Right Ovary Visualized
Size 20 mm x 17 mm x 27 mm. Vol 4.8 cm³
Corpus luteum: Complex cyst with circumferential color-flow Doppler. Size 18.3 mm x 17.1 mm x 16.3 mm

Left Ovary Visualized
Size 11 mm x 11 mm x 22 mm. Vol 1.5 cm³

Cul de Sac Visualized. No free fluid visualized

Comment A transvaginal scan was required because adequate evaluation of the pregnancy and adnexa(e) was not possible by transabdominal approach alone. A representative image is submitted with this report.

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

Danielle Vitiello, MD

Reading physician

Electronically signed by Danielle Vitiello, MD at 2:48 PM on
3/4/2024

Jennifer Emanuel, RDMS

Sonographer