



## Transabdominal and Transvaginal Pelvic Study Report

January 20, 2020

MRN: 27105

DOB: 1994-07-27

Gender: F

Age: 25

Study Time: 11:15 AM

Reading Group: David Nyberg, MD

Referring Group: Clinton Leonard, MD

Ordering Phys: Clinton Leonard, MD

Sonographer: CD,ARDMS

Study Quality: Good

Indications: SAB DYSMENORRHEA

Procedure Code: 76830 Transvaginal ultrasound, non OB  
76857 Ultrasound pelvic limited

	Sag	AP	Trans	Volume
	cm	cm	cm	ml
Uterus	7.92	4.59	6.13	116.68
Right ovary:	3.88	2.5	3.26	16.56
Left ovary:	3.59	1.76	2.59	8.57

Endometrium thickness: 13.08 mm

### Findings:

A transabdominal and transvaginal exam was performed.  
The uterus is 7.92 x 4.59 x 6.13 cm, with volume of 116.68 ml.

The endometrium measures 13.08 mm.  
Fundal area 2.4 x 1.3 x 2.1 cm

The right ovary measures 3.88 x 2.5 x 3.26 cm, volume 16.56 ml.  
2.25 x 1.75 x 1.88 cm cyst noted on the right ovary.

The left ovary measures 3.59 x 1.76 x 2.59 cm, volume 8.57 ml.

Transvaginal ultrasound was required to evaluate the endometrium and ovaries.

### Conclusions:

January 20, 2020 02:25 PM EST  
David Nyberg, MD  
Electronically Signed on Studycast

- \* Normal size and appearance of the uterus. No evidence for fibroids or adenomyosis.
- \* The endometrium measures 13 mm and appears focally thickened and heterogeneous at the fundal aspect where a small echogenic area is noted 2 x 1.3 x 2.1 cm. This shows focal vascularity on pelvic Doppler. The appearance is typical for a small amount of retained placental tissue.
- \* Unremarkable appearance of the ovaries. Right 2.3 cm echogenic cyst consistent with a corpus luteal cyst.



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