

Transabdominal and Transvaginal Pelvic Study Report

January 21, 2020

MRN: 76139

DOB:

Gender: F

Study Time: 08:57 AM

Reading Group: David Nyberg, MD

Referring Group: Valley ObGyn

Ordering Phys: Anita Bernhard, MD

Sonographer: EDAVIDSON

Study Quality: Good

Indications: BILATERAL PELVIC PAIN

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

First day of LMP: 2020-01-11

	Sag	AP	Trans	Volume
	cm	cm	cm	ml
Uterus	5.89	3.27	4.31	43.47
Right ovary:	3.03	2.11	3.32	11.11
Left ovary:	3.79	2.07	3.12	12.82

Endometrium thickness: 7.98 mm

Findings:

A transabdominal and transvaginal exam was performed.

The uterus is retroverted. The uterus is 5.89 x 3.27 x 4.31 cm, with volume of 43.47 ml.

The endometrium measures 7.98 mm. The endometrium appears normal.

The right ovary measures 3.03 x 2.11 x 3.32 cm, volume 11.11 ml.
1.3 x 1.1 x 1.16 cm cyst on the right ovary

The left ovary measures 3.79 x 2.07 x 3.12 cm, volume 12.82 ml.
0.89 x 1.35 cm cyst noted on the left ovary.

Transvaginal ultrasound was required to evaluate the endometrium and ovaries.

Small amount of free fluid seen.

Conclusions:

January 26, 2020 05:30 PM EST
David Nyberg, MD
Electronically Signed on Studycast

* Normal size and appearance of the retroverted uterus. No evidence for fibroids or adenomyosis.

* Normal appearance of the endometrium. No evidence for polyp or other endometrial abnormality.

* Upper normal size ovaries each with multiple small follicles and central echogenic cysts, 1.3 cm on the right and 1.4 cm on the left. Each shows uniform mid level echoes and no vascularity, in a pattern typical for small endometriomas. No other evidence for cyst or mass.

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* Small free fluid.

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