



Transabdominal and Transvaginal Pelvic Study Report

January 18, 2017

MRN: 21342
DOB: 1984-08-10
Gender: F

Age: 32

Study Time: 01:52 PM
Reading Group: David Nyberg, MD
Referring Group: Camelback Womens Health
Ordering Phys: Stefanie Davis, WHNP
Sonographer: A.Brown,RDMS

Study Quality: Good

Indications: Evaluation of pelvic pain.

Localization of an intrauterine contraceptive device.
Procedure Code: 76830 Transvaginal ultrasound, non OB
76857 Ultrasound pelvic limited

First day of LMP: 2017-01-01

	Sag (cm)	AP (cm)	Trans (cm)	Volume (cm ³)
Uterus	7.59	3.79	5.29	79.68
Right ovary:	3.76	2.89	2.52	14.34
Left ovary:	2.95	1.78	1.48	4.07

Endometrium thickness: 2.29 mm

Findings:

A transabdominal and transvaginal exam was performed.

The uterus is anteverted, anteflexed. The uterus is 7.59 x 3.79 x 5.29 cm, with volume of 79.68 cm³.

The endometrium measures 2.29 mm. The endometrium appears normal.

IUD is visualized but malpositioned.

3.76 x 2.89 x 2.52 cm right ovary, with volume of 14.34 cm³.

2.18 x 2.09 x 1.74 cm echogenic cyst noted on the right ovary.

2.95 x 1.78 x 1.48 cm left ovary, with volume of 4.07 cm³.

Transvaginal ultrasound was required to evaluate the endometrium and ovaries.

Conclusions:

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

* Normal appearance of the endometrium.

* IUD is identified but appears malpositioned as seen with 3D multiplanar ultrasound. Specifically, the body is approximately 2.4 cm from it's expected position at the fundus. The side arms are obliquely oriented with one arm expending superiorly and the other inferiorly (see coronal 3D image).

* Normal size and appearance of the left ovary.

* Mildly enlarged right ovary which contains an echogenic cyst measuring 2.2 cm consistent with a corpus luteal cyst. No other evidence for cyst or mass.

January 18, 2017 04:49 PM EST

David Nyberg, MD

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