

Transabdominal and Transvaginal Obstetric Study Report

January 22, 2020

MRN: 25934

DOB:

Gender: F

Study Time: 12:36 PM

Reading Group: David Nyberg, MD

Referring Group: Shea Womens Care

Ordering Phys: Dr. Brenda Martin

Performing User: Rachel Bowie

Study Quality: Good

Indications: Viability

Procedure Code: 76801 Obstetric ultrasound, <14 weeks, first trimester
76817 Transvaginal Ultrasound, Obstetric

General Information

Trimester: 1st trimester Gestations: 1
Pregnancy: Intrauterine

Gestational Age

Best: 9w 1d Determined by: LMP EDD: 2020-08-25
LMP: 9w 1d EDD: 2020-08-25

General Evaluation

Gestational sac median diam: 29.6 mm 7w 6d

Findings:

Fetal Anatomy: A single intrauterine gestational sac is demonstrated. The sac is regular in shape. Neither a yolk sac nor embryo are evident.

Maternal Anatomy: The uterus is 8.95 x 5.74 x 7.16 cm, with volume of 192.6 ml.

The right ovary measures 2.76 x 1.54 x 2.61 cm, volume 5.81 ml.
corpus luteal cyst 1.5 x 1.6 x 1.7 cm

The left ovary measures 2.44 x 1.26 x 2.98 cm, volume 4.8 ml.

Transvaginal scans were required to visualize the pregnancy and adnexa.

Conclusions:

January 22, 2020 04:32 PM EST
David Nyberg, MD
Electronically Signed on Studycast

* Expected gestational age is 9 weeks and 1 day
by clinical dates.

* Single intrauterine gestational sac corresponding in size to 7 weeks 6
days. No yolk sac or embryo are evident. The sac also appears
abnormal. Findings are considered diagnostic for a nonviable pregnancy
(empty sac, or anembryonic pregnancy).

* Unremarkable appearance of the ovaries and adnexa.

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