



Date of Study:  
Date of Report:  
Date of Birth:

**RE:**

Dear Dr.

**SONOGRAPHY OF THE GRAVID UTERUS**

Static images were obtained during real time sonography of the pelvis.

The uterus is anteverted measuring 14.2 cm. in greatest length by 9.8 cm. in AP by 10.8 cm. in transverse diameters.

There is an intrauterine gestational sac apparent measuring 1.0 cm., corresponding to a 5 week gestation. No fetal pole yet apparent. A yolk sac is identified.

Patient indicates last menstrual period was on October 20, 2008, indicating an expected gestational age of 24 days. Pregnancy is large for dates. Follow up sonography is recommended.

There are multiple hypoechoic fibroids present scattered throughout the uterus. The largest of these measure 3.1 cm. by 4.7 cm. just superior to the cervix. Additional large anterior fibroids measure 3.4 cm., 3.2 cm. and 2.8 cm. in greatest dimension. Multiple tiny fibroids affect the posterior wall of the uterus.

The right ovary is not visualized for comment.

The left ovary measures 2.3 cm. in greatest length by 3.8 cm. in AP diameters, containing a cyst measuring 2.0 cm.

Cul-de-sac is clear.

Small nabothian cysts incidentally identified.

**IMPRESSION: 5 WEEK SINGLE INTRAUTERINE GESTATION. THIS IS LARGE FOR DATES. MULTIPLE FIBROIDS PRESENT. FOLLOW UP AS NOTED ABOVE.**

Sincerely,

Board Certified Radiologist

CB/dl