

ViewPoint 6

GE Healthcare



Requesting Provider:
Brandon Edwards, MD
Women First, PC
4100 Peachtree Street, Suite 1250
Atlanta GA 30303

WH GE DEMO
DOB: 2/15/1988, 31 years
MRN: 458321
Exam Date: 2/3/2020
Report finalized

Pulmonary Maturity Amniocentesis

Indication

Suspected Chorioamnionitis

History

General History Blood group: A, **Rh negative**. Height 168 cm, 5 ft 6 in

OB History **Gravida 3. Para 1**

Method

Transabdominal ultrasound examination. View: Good view

Pregnancy

Singleton pregnancy. Number of fetuses: 1

Dating

	Date	Details	Gest. age	EDD
LMP	6/8/2019		34 w + 2 d	3/14/2020
Assigned dating	based on the LMP, selected on 08/12/2019		34 w + 2 d	3/14/2020

General Evaluation

Cardiac activity present. FHR 140 bpm. **Fetal movements:** visualized. **Presentation:** cephalic

Placenta: Placental site: posterior

Amniotic fluid: Amount of AF: normal

Counseling

The risk of the amniocentesis was discussed with the patient

Perioperative Procedures

Mother: Premedication / Anesthesia not given

Amniocentesis

Instrument: 22-gauge needle. Insertion site: upper left quadrant. Method: transamniotic. Entries uterus: 1

Sample: obtained. Sample amount 15 ml. Sample quality: clear yellow

Sample identification confirmed

Evaluation

Post cardiac activity: present, normal. FHR post 140 bpm

Post AF assessment: AF post: normal. MVP post 3.2 cm. AFI post 8.9 cm. Q1 3.2 cm, Q2 1.8 cm, Q3 2.1 cm, Q4 1.8 cm

Uncomplicated procedure

Immediate Treatment

No treatment

Rhesus Prophylaxis

Rh negative

Anti-D prophylaxis offered and given. Prophylaxis date: 2/3/2020. Product and batch #: RhoGAM - S780501

Impression

Thank you for allowing me to participate in the care of WH GE DEMO seen today for Amniocentesis due to Suspected Chorioamnionitis.

Fetus is currently at 34w 2d with an EDD of 03/14/2020. The placenta is posterior.

The patient elected to proceed with amniocentesis to determine fetal lung maturity. Consent was obtained, time out was performed, Rh status and allergies were reviewed. The amniocentesis was done without complications. Results should be available in 10-14 days. Post procedure heart rate and amniotic fluid volume re normal.

Alan Jeffries, MD
Reading physician
Electronically signed by Alan Jeffries, MD at 1:28 PM on 11/10/2020

Lisa Brown, RDMS
Sonographer