

# ViewPoint 6

## GE Healthcare



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

**WH GE-DEMO**  
DOB: 2/15/1983, 36 years  
MRN: 458321  
Exam Date: 9/10/2019  
**Report finalized**

### Nuchal Translucency Screening

#### Indication

Nuchal Translucency Screening  
Diabetes Mellitus, Controlled by Oral Hypoglycemic Drugs

#### Maternal Assessment

**Physical Exam** Height 168 cm, 5 ft 6 in. Initial weight 86 kg, 190 lb. Initial BMI 30.67 kg/m<sup>2</sup>

#### Pregnancy

Singleton pregnancy. Number of fetuses: 1

#### Dating

	Date	Details	Gest. age	EDD
LMP	6/8/2019		13 w + 3 d	3/14/2020
U/S	9/10/2019	based upon CRL	13 w + 3 d	3/14/2020
<b>Assigned dating</b>	<b>based on the LMP, selected on 08/12/2019</b>		<b>13 w + 3 d</b>	<b>3/14/2020</b>

#### General Evaluation

**Cardiac activity** present

#### Fetal Biometry

FHR	150 bpm			
CRL	66.0 mm	13w 3d	50%	Rempen
NT	2.50 mm		93%	

#### Fetal Anatomy

**The following structures were visualized:**

Face: nasal bone. Abdominal wall. Stomach. Bladder. Arms. Legs.

#### Impression

Thank you for allowing me to participate in the care of WH GE-DEMO, a seen today for Nuchal Translucency Screening. Patient has history of Diabetes Mellitus, Controlled by Oral Hypoglycemic Drugs .

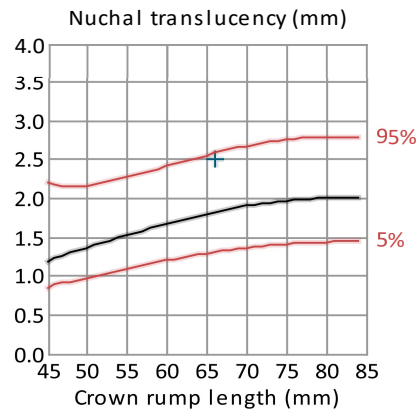
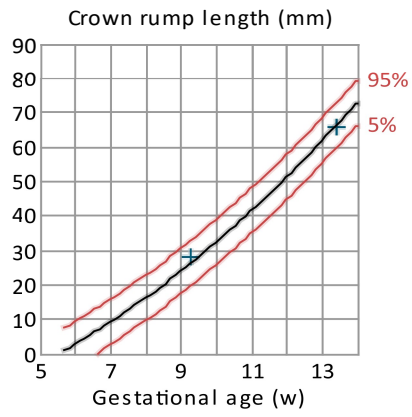
Ultrasound findings reveal a single, intrauterine fetus measuring 13w 3d corresponding to an EDD of 03/14/2020.

Fetal cardiac activity is present. The nuchal translucency is normal measuring 2.5 mm.

A limited anatomic review did not demonstrate any obvious anomalies, however, a detailed assessment of the fetal anatomy is precluded by early gestational age.

#### Follow-up

Repeat evaluation for fetal growth and detailed anatomy survey is recommended at 18-20 weeks.



Alan Jeffries, MD  
 Reading physician  
 Electronically signed by Alan Jeffries, MD at 10:09 AM on 11/10/2020

Lisa Brown, RDMS  
 Sonographer