

<b>Med Rec No:</b> OB	<b>Indications:</b>
<b>DOB:</b> 1980-04-01	
<b>Gender:</b> F	
<b>Age:</b> 30	<b>Equip. Used:</b>
<b>Height:</b> 68.00 in	<b>Location:</b>
<b>Weight:</b> 150.00 lbs	<b>Sonographer:</b> Mark Duane Smith
<b>Study Time:</b> 1:40 PM	<b>Referring:</b> sample group
	<b>Reading:</b> sample radiology group

**Study Quality:** Excellent

Estimated Gestational Age:

EDD by LMP:  
EDD by Current US: 20 weeks 1 days  
EDD by GA: 20 weeks 1 days

General Info

Gravida: 2                      PARA: 1                      Diabetes:                      Gestations:

Fetal Anatomy A

Crown-rump length:		Amniotic Fluid Index:
BPD: 4.59 cm	19 weeks 6 days	RUQ: 4.33 cm
Head Circumference: 17.65 cm	19 weeks 6 days	RLQ: 3.14 cm
Abdominal Circumference: 15.38 cm	20 weeks 4 days	LUQ: 3.9 cm
Femur: 3.28 cm	20 weeks 2 days	LLQ: 3.52 cm
Nuchal Translucency: 0.3 cm		
Cardiac Rate: 149 cm		

Maternal Anatomy

Cervix:    Uterus:  
Fibroid:

<u>Right Adnexa</u>	<u>Left Adnexa</u>
Ovary Appearance: abnormal	Ovary Appearance: not seen
Ovary:	Ovary:
Cyst:	Cyst:

**Findings:**

**Fetal Anatomy A:** Sonographic evaluation of the gravid uterus identifies a single intrauterine gestation in vertex position. Placenta posterior. Normal gestational sac. There is normal fetal cardiac activity. The heart rate is 149 bpm. Amniotic fluid volume is normal. BPD is 4.59 cm corresponding to 19 weeks and 6 days. Head circumference is 17.65 cm corresponding to 19 weeks and 6 days. Abdominal circumference is 15.38 cm corresponding to 20 weeks and 4 days. Femur measures 3.28 cm corresponding to 20 weeks and 2 days. Nuchal translucency is 0.3 mm. Amniotic Fluid Index: RUQ 4.33 cm. RLQ 3.14 cm. LUQ 3.9 cm. LLQ 3.52 cm.  
Abnormal appearance of face and palate, stomach and bladder.

**Maternal Anatomy:** Abnormal right ovary. The left ovary is not seen.

**Conclusions:**

Single intrauterine gestation, 20 weeks 1 days.  
Face and palate, stomach, bladder appear abnormal.

PRELIMINARY                      Pending Approval



Head



Foot

