

EFW (lbs/oz)            0 lbs                            15 ozs  
EFW (g)    433 g                            n/a

**Fetal heart activity:** present. Fetal heart rate: 163 bpm.

**Fetal presentation:** breech.

**Cord:** 3 Vessels.

**Placenta:** posterior. Grade 1.

**Fetal Anatomy:**

**Head:** Fetal head shape appears normal.

**Brain:** Cerebellum, choroid plexus, cisterna magna, lateral cerebral ventricles, midline falx and cavum septi pellucidi appear normal.

**Face:** Fetal profile, nose and upper lip appear normal.

**Spine:** Cervical, thoracic, lumbar and sacral spine appear normal

**Neck / Skin:** No neck masses seen.

**Thorax:** No thoracic abnormalities detected.

**Heart:** 4-chamber heart and great artery views were visualized normally.

**Abdominal Wall:** Normal cord insertion into the fetal abdominal wall is seen.

**Gastrointestinal Tract:** Stomach appears normal.

**Kidneys / Adrenal Glands:** Bilateral kidneys appear normal.

**Bladder:** Fetal bladder appears normal in size and shape.

**Genitalia:** Female fetus.

**Extremities:** Both upper and lower extremities are seen and appear normal.

**Skeleton:** No evidence of skeletal abnormality detected.

**Summary of Ultrasound Findings:**

U/S machine: GE Voluson 730 EXPERT.

**Impression:** Measurements compatible with dates

**Comment:** Echogenic foci in left ventricle of heart noted. The risk for Down syndrome is increased by about 2 fold.

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Fetal Wellbeing Assessment:

**Amniotic fluid:** Normal. AFI: 10.8 cm. MVP: 3.7 cm. Q1: 3.0 cm. Q2: 1.9 cm. Q3: 2.2 cm. Q4: 3.7 cm.

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Maternal Structures:

Cervical length 43 mm.

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Maternal Assessment:

Followup examination.

Weight: 120 lb (54.5 kg), weight gained: 11 lbs (weight gained: 5.5 kg).

Blood pressure: 103 / 62 mmHg.

Pulse: 88 b/min.

Comments: ALL DATA IN THIS SECTION CHARTED PER RN:

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Report Summary:

**Impression:** IUP 21 5/7 weeks

AGA fetus

Echogenic focus left ventricle.

**Recommendations:** Clinical follow up. The EIF is an anatomic variant and is expected to "disappear" by 28 weeks.

Prenatal US cannot detect, confirm or exclude all cases of abnormal fetal karyotypes. Prenatal US only detects 50% of fetal structural abnormalities.