

GENERAL EVALUATION: Fetal Cardiac Activity: Normal with a heart rate of 135BPM, Fetal Presentation: Cephalic., Placenta: Anterior, Placental grade: II, Previa: ? None., Amniotic Fluid: $1.5 + 2.5 + 0.0 + 0.0 = 4\text{cm}$ compatible with oligohydramnios., BIOMETRY: BPD: 9.0cm consistent with 36weeks, 4days gestation, HC: 34.6cm which equals 40weeks and 1day gestational age., FL: 6.9cm which equals 35weeks and 3days gestational age., AC: 34.6cm which equals 38weeks and 4days gestational age., CI (BPD/OFD): (70-86) 73, FL/BPD: (71-87) 77, FL/HC: (20.8-22.6) 19.9, FL/AC (20-24) 20, HC/AC: (0.92-1.05) 1.00, GESTATIONAL AGE BY CURRENT ULTRASOUND: 37weeks 4days., FETAL WEIGHT BY CURRENT ULTRASOUND: 3289grams (7pounds 4ounces)., ESTIMATED FETAL WEIGHT PERCENTILE: 24%., EDD BY CURRENT ULTRASOUND: 06/04/07., GESTATIONAL AGE BY DATES: 40weeks 0days., L M P: Unknown., EDD BY DATES: 05/18/07., DATE OF PREVIOUS ULTRASOUND: 03/05/07., EDD BY PREVIOUS ULTRASOUND: 05/24/07., FETAL ANATOMY: Fetal Ventricles: Normal, Fetal Cerebellum: Normal, Fetal Cranium: Normal, Fetal Face: Normal Nose and Mouth, Fetal Heart (4 Chamber View): Normal, Fetal Diaphragm: Normal, Fetal Stomach: Normal, Fetal Cord: Normal three-vessel cord, Fetal Abdominal Wall: Normal, Fetal Spine: Normal, Fetal Kidneys: Normal, Fetal Bladder: Normal, Fetal Limbs: Normal, IMPRESSION: Active intrauterine pregnancy with a sonographic gestational age of

37weeks and 4days.,AFI=4cm compatible with mild oligohydramnios.,Fetal weight equals 3289grams (7pounds 4ounces). EFW percentile is 24%.,Placental grade is II.,No evidence of gross anatomical abnormality, with a biophysical profile total equal to 8 out of 8.,