



03/22/07 9:59:19 AM

GA(EDD)=19w1d

MI 0.4 TIs 0.2 3.5C
--:--:-- OB-2/3

Origin EDD LMP

GA 19w1d

EDD(OPE) 08/15/2007

Fetus B/2

AUA 19w3d

EDD(AUA) 08/13/2007

FetusPos TRANS

PLAC ANT GRI

Ref.Physician

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Parameter	AUA	Value	m1	m2	m3	Method	AGE	Range
B Mode Measurements								
BPD(Hadlock)	☒	4.72 cm	4.72			Avg.	20w2d	18w4d-22w0d
HC(Hadlock)	☒	16.73 cm	16.73			Avg.	19w3d	17w6d-20w6d
OFD(HC)		5.87 cm	5.87			Avg.		
AC(Hadlock)	☒	13.57 cm	13.57			Avg.	19w0d	17w0d-21w1d
FL(Hadlock)	☒	2.98 cm	2.98			Avg.	19w1d	17w3d-21w0d

2D Calculations

EFW(AC.BPD.FL.HC) 277.87g+/-41.68g (10oz)

CI(Hadlock)	80.53 (70.00-86.00)	FL/AC(Hadlock)	21.98 (-)
FL/BPD(Hohler)	63.14 (-)	FL/HC(Hadlock)	17.83 (16.40-18.94)
HC/AC(Campbell)	1.23 (1.08-1.26)		

M-Mode Measurements

HR 158.18 bpm 158.18 Avg.