

ULTRASOUND REPORT

Ultrasound Report

Name		ID		Exam. Date	08-04-2023
Gender	Female	BirthDate		Age	20yr 6m
Institute	AZ WOMEN'S SPECI...	Diag. Physician	SHAH	Ref. Physician	HETAL SHAH,...
Sonographer	KS.RDMS				
Description	GROWTH				

[ OB ]

LMP(EDD) 12-10-2022      EstabDD 09-16-2023      EDD 09-16-2023  
 GA(EDD) 33w6d      AUA 37w5d      EDD(AUA) 08-20-2023  
 EFW 6lb15oz (3142g)      EFW Aut... Hadlock2(BPD,...      GA(EFW) 37w4d  
 Pctl.(EFW) 91.22\*      Pctl. Crit... EstabDD

Fetal Biometry	Avg.	1	2	3	GA	Pctl.
BPD	8.99	8.99		cm	36w3d±22d	Hadl... 96.82 Hadl...
HC	34.68	34.68		cm	40w1d±19d	Hadl... 99.94* Hadl...
AC	33.66	33.66		cm	37w4d±21d	Hadl... 99.81* Hadl...
FL	7.10	7.10		cm	36w3d±22d	Hadl... 93.45 Hadl...

General	Avg.	1	2	3
Fetal HR	147	147		bpm

AFI	Last	1	2	3	Pctl.
Q1	8.64	8.64		cm	Avg.
Q2	7.71	7.71		cm	Avg.
Q3	9.95	9.95		cm	Avg.
Q4	7.14	7.14		cm	Avg.
AFI	33.44	33.44		cm	99.87*

Ratio	Value	Normal Range
FL/AC	21.10 %	(20.0~24.0%, >21w)
FL/BPD	79.00 %	(71.0~87.0%, >23w)
FL/HC	20.48 %	(18.33~22.90%, 33w...
HC/AC	1.03	(0.96~1.11, 33w6d)

Fetal Description	Value
Gender	Male
Fetal Position	Vertex
Placenta Location	Anterior
Placenta Grade	2
Amniotic Fluid	Polyhydramnios

Comment

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**GROWTH**

Single vertex male fetus with positive fetal movement.

FHR=152bpm with normal cardiac rhythm.

EFW=6#15oz / 91st%

Anterior placenta grade 2.

AFI=33.4cm / polyhydramnios

KS.RDMS