ULTRASOUND REPORT

Ultrasound Report

Name		ID		Exam. Date	08-07-2023
Gender Institute	Female AZ WOMEN'S SPECI	BirthDate Diag. Physician		Age Ref. Physician	25yr11m HETAL SHAH,
Sonographer Description	KS.RDMS BPP	k kanapata namanananananananan kenamanan kanamanan kanamanan k	HAN SAN SAN SAN SAN SAN SAN SAN SAN SAN S	an ann ann a mar ann an aireach an aireann an ann ann ann ann ann ann ann ann	

[OB]

LMP(EDD) 11-21-2022

EstabDD 08-28-2023

EDD 08-28-2023

GA(EDD) 37w0d

AUA 40w0d

EDD(AUA) 08-07-2023

EFW 9lb 2oz (4147g)

EFW Aut... Hadlock2(BPD,... Pctl.(EFW) 98.40*

Pctl. Crit... EstabDD

Fetal Biometry	Avg.	1	2	3	GA		Pctl.	
BPD	9.73	9.73		cm	39w6d±22d	Hadl	99.27*	Hadl
HC	36.08	36.08		cm	****	Hadl	99.69*	Hadl
AC	37.31	37.31		cm	41w2d±21d	Hadl	99.98*	Hadl
FL	7.62	7.62		cm	39w0d±22d	Hadl	90.18	Hadl
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General		Avg.	1	2	3		
Fetal HR		147	147			bpm	
AFI	Last	1	2	3	ANNO CONTRACTOR CONTRA		Pctl.
Q1	5.53	5.53			cm	Avg.	
Q2	0.00	0.00			cm	Avg.	
Q3	3.52	3.52			cm	Avg.	
Q4	1.35	1.35			cm	Avg.	
AFI	10.40	10.40			cm		19.76

Ratio	Value	Normal Range			
FL/AC	20.43	%	(20.0~24.0%, >21w)		
FL/BPD	78.32	%	(71.0~87.0%, >23w)		
FL/HC	21.13	%	(19.90~23.50%, 37w		
HC/AC	0.97		(0.92~1.05, 37w0d)		

Fetal Description	Value
Gender	Male
Fetal Position	Vertex
Placenta Location	Fundal
Placenta Grade	2
Amniotic Fluid	Normal

Biophysical Profile

Fetal Movements	2	Fetal Breathing Move	2
Fetal Tone	2	Amniotic Fluid Volume	2
Total	8		

Comment

Ultrasound Report

BPP

Single vertex male fetus.
FHR=147bpm with normal cardiac rhythm.
EFW=9#2oz / 98th%
AFI=10.4cm
Fundal placenta grade 2
BPP8/8

KS.RDMS