ULTRASOUND REPORT

Ultrasound Report

Name		ID		Exam. Date	06-26-2023
Gender	Female	BirthDate		Age	42yr 5m
Institute	AZ WOMEN'S SPECI	Diag. Physician	SHAH	Ref. Physician	HETAL SHAH,
Sonographer Description	KS.RDMS ANATOMY		t sekan era transis i ikkan era siser et engen era sisere e tim av krenns i i kan sere	en november (1907) (1907) (1907) (1907) (1908) (1907) (1908) (1907) (1907) (1907) (1907) (1907) (1907) (1907)	

LMP 02-10-2023 EstabDD 11-17-2023 EDD(LMP) 11-17-2023 GA(LMP) 19w3d AUA 18w4d EDD(AUA) 11-23-2023 EFW 0lb10oz (277g) EFW Aut Hadlock2(BPD, Pctl. Crit EstabDD Fetal Biometry Avg. 1 2 3 GA Pctl. BPD 4.06 4.06 cm 18w2d±12d Hadl 10.65 Hadl HC 15.48 15.48 cm 18w3d±10d Hadl 6.99 Hadl AC 13.40 13.40 cm 18w6d±14d Hadl 27.11 Hadl FL 3.14 3.14 cm 19w5d±13d Hadl 54.34 Hadl Fetal Cranium Avg. 1 2 3 GA Pctl. CEREB 1.71 1.71 cm 17w2d±7d Hill 5.86 Nicol	Description	ANATOMY								
LMP 02-10-2023	[OB]									
SA(LMP) 19w3				EstabDD 11-17-2023			EDD(LMP) 11-17-2023			
EFW 0lb10cz (277g)	GA(LMP) 19w3d									
BPD	•									
HC	Fetal Biometry	Avg.	1	2	3		GA		Pctl.	
AC 13.40 13.40 cm 18w6d±14d Hadl 27.11 Hadl FL 3.14 3.14 cm 19w5d±13d Hadl 54.34 Hadl Fetal Cranium Avg. 1 2 3 GA Pctl. CEREB 1.71 1.71 cm 17w2d±7d Hill 5.86 Nicol CM 0.48 0.48 cm 17w2d±7d Hill 5.86 Nicol Lat Vent 0.55 0.55 cm 12 3 Fetal Nicol Lat Vent 0.55 0.55 cm 12 3 Fetal Nicol 47.42 Nicol Lat Vent 0.55 0.55 cm 50 bpm Fetal Nicol 50 bpm Fetal Nicol 50 bpm Fetal Nicol 50 bpm Fetal Postel 50 bpm Fetal Postel 50 bpm Fetal Postel 50 bpm Fetal Postel 50 50	BPD	4.06	4.06	is house here was		cm	18w2d±12d	Hadl	10.65	Hadl
FL 3.14 3.14 cm 19w5d±13d Hadl 54.34 Hadl Fetal Cranium Avg. 1 2 3 GA Pctl. CEREB 1.71 1.71 cm 17w2d±7d Hill 5.86 Nicol CM 0.48 0.48 cm 47.42 Nicol Lat Vent 0.55 0.55 cm 47.42 Nicol General Avg. 1 2 3 Fetal Hm bpm bpm Ratio Value Normal Range Normal Range bpm bpm bpm FL/AC 23.41 % (20.0~24.0%, >21w) pm. bpm bpm FL/HC 23.41 % (20.0~24.0%, >21w) pm. bpm bpm bpm Fetal Description T.16 (15.13~20.21%, 19w	HC	15.48	15.48			cm	18w3d±10d	Hadl	6.99	Hadl
Fetal Cranium	AC	13.40	13.40			cm	18w6d±14d	Hadi	27.11	Hadl
CEREB	<u>FL</u>	3.14	3.14			cm	19w5d±13d	Hadl	54.34	Hadl
CM Lat Vent 0.48 0.48 0.55 0.55 cm 47.42 Nicol General Avg. 1 2 3 3 Fetal HR 150 150 bpm Ratio Value Normal Range FL/AC 23.41 % (20.0~24.0%, >21w) FL/BPD FL/BPD 77.15 % (71.0~87.0%, >23w) FL/HC 20.25 % (15.13~20.21%, 19w HC/AC 1.16 (1.09~1.26, 19w3d) Female Fetal Description Breech Fetal Position Female Fetal Position Seen Fetal Spine Seen Placenta Location Posterior Placenta Grade 2 Placenta Previa 3 V Cord Cord Insertion Seen Amniotic Fluid Normal Facial Profile Not seen Diaphragm Seen Upper Extremity Seen Lower Extremity Seen Hands Seen Seen Seen	Fetal Cranium	Avg.	1	2	3		GA		Pctl.	
Lat Vent	CEREB	1.71	1.71			cm	17w2d±7d	Hill	5.86	Nicol
Retal HR	CM	0.48	0.48			cm			47.42	Nicol
Fetal HR 150 150 bpm Ratio Value Normal Range FL/AC 23.41 % (20.0~24.0%, >21w) FL/BPD 77.15 % (71.0~87.0%, >23w) FL/HC 20.25 % (15.13~20.21%, 19w HC/AC 1.16 (1.09~1.26, 19w3d) Fetal Description Gender Female Fetal Position Breech Fetal Head Seen Fetal Spine Seen Placenta Location Posterior Placenta Grade 2 Placenta Previa Yes 3 V Cord Seen Cord Insertion Seen Amniotic Fluid Normal Facial Profile Not seen Diaphragm Seen Upper Extremity Seen Lower Extremity Seen Hands Seen Feet Seen	Lat Vent	0.55	0.55			cm				
Ratio Value Normal Range FL/AC 23.41 % (20.0~24.0%, >21w) FL/BPD 77.15 % (71.0~87.0%, >23w) FL/HC 20.25 % (15.13~20.21%, 19w HC/AC 1.16 (1.09~1.26, 19w3d)	General				Avg.	1	2	3		
FL/AC 23.41 % (20.0~24.0%, >21w) FL/BPD 77.15 % (71.0~87.0%, >23w) FL/HC 20.25 % (15.13~20.21%, 19w HC/AC 1.16 (1.09~1.26, 19w3d) Fetal Description Value Gender Female Fetal Position Breech Fetal Head Seen Fetal Spine Seen Placenta Location Posterior Placenta Grade 2 Placenta Previa Yes 3 V Cord Seen Cord Insertion Seen Amniotic Fluid Normal Facial Profile Not seen Diaphragm Seen Upper Extremity Seen Lower Extremity Seen Hands Seen Feet Seen	Fetal HR				150	150			bpm	
FL/BPD 77.15 % (71.0~87.0%, >23w) FL/HC 20.25 % (15.13~20.21%, 19w HC/AC 1.16 (1.09~1.26, 19w3d) Fetal Description Value Gender Female Fetal Position Breech Fetal Head Seen Fetal Spine Seen Placenta Location Posterior Placenta Grade 2 Placenta Previa Yes 3 V Cord Seen Cord Insertion Seen Amniotic Fluid Normal Facial Profile Not seen Diaphragm Seen Upper Extremity Seen Lower Extremity Seen Hands Seen Feet Seen		Value			Normal I	Range	•			
FL/HC 20.25 % (15.13~20.21%, 19w HC/AC 1.16 (1.09~1.26, 19w3d) Fetal Description Value Gender Female Fetal Position Breech Fetal Head Seen Fetal Spine Seen Placenta Location Posterior Placenta Grade 2 Placenta Previa Yes 3 V Cord Seen Cord Insertion Seen Amniotic Fluid Normal Facial Profile Not seen Diaphragm Seen Upper Extremity Seen Lower Extremity Seen Hands Seen Feet Seen	FL/AC	23.41	%	•			-			
HC/AC 1.16 (1.09~1.26, 19w3d) Fetal Description Value Gender Female Fetal Position Breech Fetal Head Seen Fetal Spine Seen Placenta Location Posterior Placenta Grade 2 Placenta Previa Yes 3 V Cord Seen Cord Insertion Seen Amniotic Fluid Normal Facial Profile Not seen Diaphragm Seen Upper Extremity Seen Lower Extremity Seen Hands Seen Feet Seen	FL/BPD	77.15	%	(71	.0~87.0%	∕₀, >23w)				
Fetal Description Gender Female Fetal Position Fetal Head Fetal Head Fetal Spine Fetal Spine Placenta Location Placenta Grade Placenta Previa 3 V Cord Cord Seen Cord Insertion Amniotic Fluid Facial Profile Diaphragm Upper Extremity Lower Extremity Hands Feet Seen	FL/HC	20.25	%	(15.1	3~20.21	l%, 19w				
Gender Fetal Position Breech Fetal Head Seen Fetal Spine Placenta Location Placenta Grade Placenta Previa VCord Seen Cord Insertion Amniotic Fluid Facial Profile Diaphragm Upper Extremity Lower Extremity Hands Feet Seen Breech Seen Seen Seen Seen Breech Seen Seen Seen Seen Seen Seen Seen	HC/AC	1.16		(1.	09~1.26 <u>,</u>	, 19w3d)	-			
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Fetal Spine Placenta Location Posterior Placenta Grade Placenta Previa Ves	Fetal Position						Breech			
Placenta Location Placenta Grade Placenta Grade Placenta Previa Ves Ves Ves Ver Seen Cord Insertion Amniotic Fluid Facial Profile Diaphragm Upper Extremity Lower Extremity Hands Feet Ves Seen Seen Seen Seen Seen	Fetal Head						Seen			
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3 V Cord Seen Cord Insertion Seen Amniotic Fluid Normal Facial Profile Not seen Diaphragm Seen Upper Extremity Seen Lower Extremity Seen Hands Seen Feet Seen	Placenta Grade	•					2			
Cord Insertion Amniotic Fluid Facial Profile Diaphragm Upper Extremity Lower Extremity Fands Feet Seen Seen Seen Seen	Placenta Previa	1					Yes			
Amniotic Fluid Facial Profile Diaphragm Upper Extremity Lower Extremity Hands Feet Not seen Seen Seen Seen Seen Seen Seen							Seen			
Facial Profile Diaphragm Upper Extremity Lower Extremity Hands Feet Not seen Seen Seen Seen Seen Seen							Seen			
DiaphragmSeenUpper ExtremitySeenLower ExtremitySeenHandsSeenFeetSeen							Normal			
Upper Extremity Lower Extremity Hands Feet Seen Seen Seen Seen	· · · · · ·						Not seen			
Lower Extremity Hands Feet Seen Seen				1			Seen			
Hands Seen Seen	Upper Extremity						Seen			
Feet Seen	Lower Extremity			Seen						
							Seen			
Fetal Heart Value	Feet						Seen			
	Fetal Heart						Value			

ULTRASOUND REPORT

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Fetal Heart	Value
4 Chamber	Not seen
Lt. Outflow Tract	Not seen
Rt. Outflow Tract	Not seen
3 Vessel	Not seen
Aortic Arch	Not seen
Ductal Arch	Not seen
Cardiac Rhythm	Not seen
Fetal Brain	Value
Lateral Ventricles	Seen
Cerebelium	Seen
Cist Magna	Seen
Cranium	Seen
Fetal Abdomen	Value
Abdominal Wall	Seen
Spine	Seen
Stomach	Seen
Bladder	Seen
Lt. Kidney	Seen
Rt. Kidney	Seen
Maternal Others	Avg. 1 2 3
Cervix L	7.34 7.34 cm

Comment

ANATOMY

Single female fetus seen with positive fetal movement.

FHR=150bpm with normal cardiac rhythm.

EFW=10oz

Amniotic fluid appears wnl.

Anatomy well visualized with the exception of limited facial and cardiac views due to persistent fetal lie, no obvious abnormalities seen.

Posterior placenta grade 2, complete previa seen.

The cervix was seen transabdominally measuring 7.3cm

KS.RDMS