

Origin LMP	LMP	BBT	GA	EDD(LMP)
Fetus A/I		AUA 14w0d+/- 1w0d		EDD(AUA) 11/15/2023
FetusPos		PLAC	Ref.Physician	Page 1/1

B Mode Measurements

BPD(Hadlock)	☒	2.37 cm	2.37	Avg.	14w0d	12w6d-15w1d
HC(Hadlock)	☒	9.00 cm	9.00	Avg.	14w0d	12w6d-15w2d
OFD(HC)		3.32 cm	3.32	Avg.		
AC(Hadlock)	☒	7.64 cm	7.64	Avg.	14w0d	12w3d-15w5d
FL(Hadlock)	☒	1.37 cm	1.37	Avg.	14w0d	12w5d-15w3d

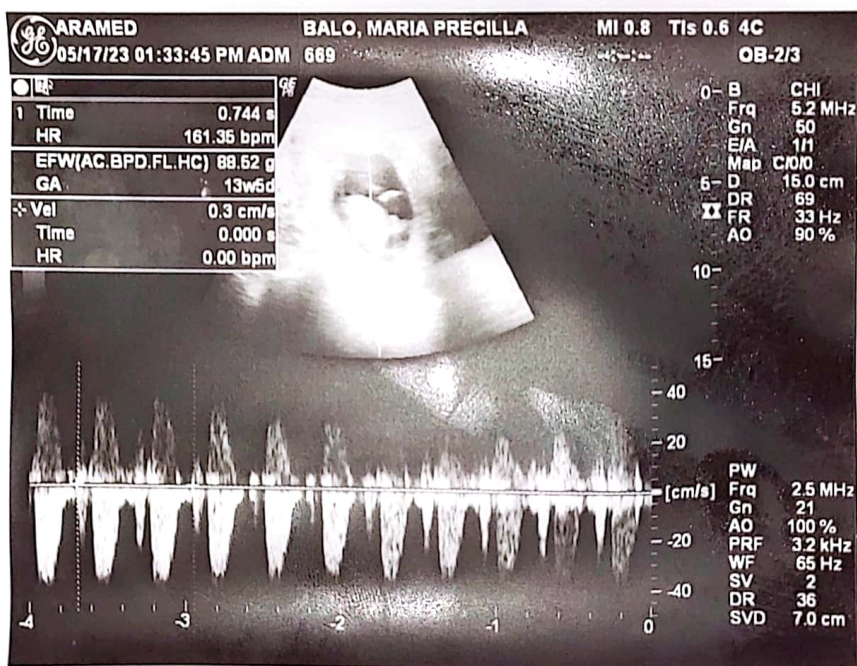
2D Calculations

EFW(AC,BPD,FL,HC)	88.62g+/-13.28g	(3oz+/-0oz)
CI(Hadlock)	71.43 (70.00-86.00)	FL/AC(Hadlock) 18.22 (-)
FL/BPD(Hohler)	67.96 (-)	FL/HC(Hadlock) 15.27 (-)
HC/AC(Campbell)	1.19 (1.10-1.35)	

Doppler Measurements

OB-2/3			
Time	0.744 s	0.744	Max.
HR	161.35 bpm	161.35	

CONTRAST: +64 BRIGHT: +17 GAMMA: 2 SHARPNESS: 2



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M.L. Quezon St., Baybay City 6521
Tel No. (053) 563 - 7432
headman.hcl@gmail.com
EXCEPTIONAL CARE CLOSE TO HOME.

ULTRASOUND 2D ECHO DEPARTMENT

Patient's Name : BALO, MARIA PRECILLA

Ref. :

Physician

Exam Taken : PELVIC

Age/Sex : 27/FEMALE

File No. :

Date : 5/16/2023

RADIOLOGIC FINDINGS

GENERAL SURVEY

Number of fetuses: Singleton

Presentation: Breech

Placenta: Fundal

FHR = 161 bpm

DVP = 4.2 cm

BIOMETRY

BPD : AOG: 14 wks. 0 day/s

HC : AOG: 14 wks. 0 day/s

AC : AOG: 14 wks. 0 day/s

FL : AOG: 14 wks. 0 day/s

Average Ultrasonic Age: 14 weeks & 0 day/s

Estimated Date of Delivery: 11/15/2023

Estimated Fetal weight (Hadlock-4 parameter): 88 gms.

Other findings:

None

IMPRESSION:

SINGLE, LIVE, PREGNANCY UTERINE, 14 WEEKS BY FETAL BIOMETRY

BREECH PRESENTATION SHOWING GOOD CARDIAC AND SOMATIC ACTIVITIES

PLACENTA FUNDAL, GRADE 0, HIGH LYING.

ADEQUATE AMNIOTIC FLUID VOLUME

THE ESTIMATED FETAL WEIGHT IS 88 GRAMS WHICH IS WITHIN THE 10TH-90TH PERCENTILE OF THE NORMAL GROWTH CURVE PATTERN FOR A 14 WEEK FETUS.


KENNETH BRYAN R. TAN, MD, FPCR
Radiologist
Lic. # 0130621

The findings in this sonographic study is based on the objectively seen images at the time of examination and should be correlated with other clinical laboratory findings. Please consult your physician.