

(Primocare) Hatgerom
Test → Triple Marker
S-24286839
006/

MRS. NARGIS AHMED, 33YRS/F
REFD BY: DR. MRIDUSMITA DAS, DGO
SL. NO: PU- 11235229, DATE : 09-06-2023

USG PREGNANCY :

FETUS : Single fetus seen in **Variable** Lie.

FETAL PARAMETERS :

BPD : 42 mm
FL : 27 mm
HC : 147 mm
AC : 122 mm
FHR : 166/ Minute.
SOMATIC SIZE : **18 Weeks 2 Days.**
EDD BY LMP : **11/11/2023**
EDD BY USG : **08/11/2023**
GROWTH PROFILE: Normal.

PLACENTA : Placenta is fundal & anterior body. It is not low lying.
LIQUOR VOLUME : Liquor volume is normal. Largest liquor pocket 60 mm.
FETAL BEHAVIOURAL STATE : Active fetus seen.
FETAL HEART : No fetal arrhythmia seen. Cardiac axis is normal.
Fetal four chamber view revealed no chamber enlargement.

ANOMALY : No gross structural anomalies seen. No hydrocephalus seen. Fetal lung is normal. Stomach shows normal capacity. **Bilateral renal(fetal)pelvis are prominent AP diameter of pelvis 3-5 mm.** UB is normal. Fetal limbs are normal. No telope deformity seen. Individual fingers/ toes not evaluated in details.

TRISOMY SCORE : 0 (abnormal ≥ 2)
(Beneaceraff's scoring system. A score > 2 are associated with a 75% risk of Trisomy 21 with 5 - 10% false positive rates).

DOPPLER STUDY :

PLACENTA : No placental insufficiency is seen. Central cord insertion is demonstrated.

DR. G. K. KALITA, M.D.
CONSULTANT RADIOLOGIST

(Please note : All fetal abnormalities cannot be detected by ultrasound)

.....**HEALTHCARE REDEFINED**

Height - 5.3 Inch weight - 56.7 kg

PULSE
Diagnostics

Near Satsang Vihar
Bhangagarh
G.S. Road, Guwahati-5