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Clinic · babu scans

W/O. CHANDRAMOHAN. CHITTOOR

10/6/2004 46A90

REF BY DR. V.BHUVANESWARI,

REAL TIME B MODE ULTRASOUND OF GRAVID UTERUS SHOWED.

SINGLE LIVE FOETUS IN BREECH PRESENTATION.

B.P.D MEASURED 8.7 CMS WHICH CORRESPONDING TO 35.2 WKS.

FEMUR 6.8 CMS 35.0 WKB.

TIBIA 6.0 CMS 36.0 WKS.

HC 32.9 CMS 37.3 WKS.

28.6 CMS 32.4 WKS.

FOETAL HEART BEATINGS PRESENT.

FOETAL HEART BEATINGS RATE 141/ml.

FOETAL RESPIRATORY MOVEMENTS PRESENT.

FOETAL STOMACH, BUBBLE, BLADDER, KIDNEYS VISUALISED.

FOETAL SPINE TO THE RIGHT AND POSTERIOR.

ANTERIOR ABDOMINAL WALL APPEARS TO BE NORMAL.

ESTIMATED FOETAL BODY WEIGHT 2.4 KGS +- 367 GRAMS.

LIQUOR SCANTY, A.F.I. 9 CMS.

PLACENTA FUNDAL ANTERIOR GRADE II to III.

HEAD IN THE FUNDAL REGION.

ESTIMATED DELIVARY DATE OF SCAN CORRESPONDS TO PATIENT DATES; E.D.D BY SCAN - 11-7-2004. E.D.D BY DATES - 7-7-2004.

NO ULTRASONICALLY DETECTABLE CONGENITAL ANAMALIES PRESENT.

DMP: SINGLE LIVE FOETUS IN BREECH PRESENTATION AT 35WEEKS.4DAYS+-3 WEEKS OF GESTATIONAL AGE.

DR.V.BHUVANESWARL

NOTE: Recommended USG screening for obstetric patients: First scan by 10 weeks to date the pregnancy, to rule out multifetal pregnancy, second scan at 22 weeks to rule out congenital anomalies and third at 34 weeks to assess liquor volume, interval growth and rule out late manifest anomalies. About 20 % of anomalies (eg. cardiac) may not be diagnosed by ultrasound scanning. Please advise scan in all three three torimeskens to assess anomalies & IUGR Please review Patients if sonav / Clinical findings dont's correlate Assessment of Foetal anomalies has limitation and the report is not valid for