

Name - Mrs. Seeraj Baseth

Age - 32yr/f

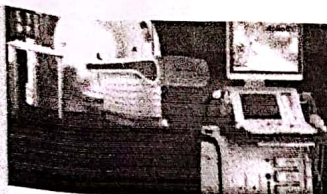
Dr. - Dr R. Banchhor

Mo. No. - 7440211187

Hegi Height - 5'2"

Weight - 62kg

DOB - 05/04/1993



GB DIAGNOSTICS

◆ SPIRAL CT SCAN ◆ DIGITAL X-RAY ◆ OPG ◆ 4D COLOR DOPPLER SONOGRAPHY ◆ EEG

C1-C2/19, Opposite Nagar Nigam Zone Office (Pani Tanki), Near Niharika Cinema, KORBA (C.G.)

Dr. Harpal Singh

M.B.B.S., D.M.R.D (Mumbai)

Reg. No. : C.G.M.C. 1195/07

Sunday Closed

Consultant Radiologist, Sonologist

Ex. Registrar : Nair & Nanawati Hospital, Mumbai

Ph. : 07759-227700, M : 9893254400

-Reporting Time : 10 AM to 6 PM-

Name : SIRAJ BARETH

Date : 04-07-2025

Ref. By Dr. : R. BANCHHOR, DGO

Age/Sex : 31 / F

OBSTETRICS SONOGRAPHY

(LEVEL 2 / ANAMOLY SCAN)

* L.M.P.: 11/02/2025 GA: 20 WKS 03 DYS EDD: 18/11/2025

OBSERVATIONS:

- * There is a single, live, intrauterine gestation.
- * Foetal Movements : (++) Visualised normal
- * Foetal Cardiac Pulsation's : (++) Visualised normal. HR: 154 B/min.
- * Presentation : **Breech [AT PRESENT]**
- * Lie : Longitudinal.
- * Attitude : Flexion
- * Foetal Spine : Posterior & Left of Maternal spine .
- * **FOETAL PARAMETERS:**
- * B.P.D. : 47.9 mm. compatible with 20 wks. 3 dys.
- * Femur Length : 34.3 mm. compatible with 20 wks. 6 dys.
- * Head Circumference : 183 mm. compatible with 20 wks. 5 dys.
- * Abdominal Circumference : 158 mm. compatible with 21 wks. 0 dys.
- * **ESTIMATED FOETAL WEIGHT** : $>> 383 \pm 5\% <<$ gms. (By two formulas).
- * **PLACENTA** : $>>$ It is in upper segment located Posteriorly, **TOWARDS RT** & shows grade II Maturity .
- * **AMNIOTIC FLUID** : Adequate for Gestational age (**AFI IS 12.5 PRESENTLY**)
- * Cervix : Normal .

EVALUATION FOR FOETAL ANOMALIES:

HEAD:

The falx cerebri is in the mid line **ISOLATED BORDERLINE LATERAL VENTRICULO MEGALY NOTED (8.6 MM)** . Posterior fossa is normal. No intracranial lesion seen. **SUGGEST >> CLINICAL & LAB CORRELATION.**

SPINE:

Entire spine visualised in longitudinal and transverse axis. Vertebrae and spinal canal are normal.

FACE:

Fetal face is seen in the coronal and profile views. Both orbits, nose and mouth appeared normal.

THORAX:

Heart is in the mid position. Normal cardiac situs. Four chamber view normal. Outflow tracts appears normal. Both lungs seen. No Effusion.

DOMEN:

Abdominal situs appears normal. Stomach, bladder Appears normal. **RIGHT KIDNEY SHOWS MILD RENAL PELVICALYECTASIS (7.4 mm)** . **LT KIDNEY IS NORMAL IN SIZE**. No evidence of foetal ascites.

EXTREMITIES:

All fetal long bones visualised. No abnormality is noted in the foetal limbs.

◆ IMPRESSION >

- SINGLE, LIVE, INTRAUTERINE GESTATION OF SONAR AGE 20 - 21 WKS (± 1 WEEK)
- THE SONAR AGE CORRESPONDS TO THE G. AGE (BY L.M.P.).
- THE **ASSIGNED EDD** IS 18/11/2025 (± 1 WEEK)
- **ISOLATED BORDERLINE LATERAL VENTRICULO MEGALY WITH MILD RT RENAL PELVICALYECTASIS.**
- **SUGGEST >> CLINICAL & LAB CORRELATION.**

NOTE:- THE SCIENCE OF RADIOLOGICAL DIAGNOSIS IS BASED ON THE INTERPRETATION OF VARIOUS SHADOWS PRODUCED BY BOTH THE NORMAL AND ABNORMAL

TISSUES AND ARE NOT ALWAYS CONCLUSIVE.

RADIOLOGICAL DIAGNOSIS IS NOT A TISSUE DIAGNOSIS AND IS RATHER A PROFESSIONAL INTERPRETATION OF THE IMAGES OF THE TISSUES PRODUCED BY

SOPHISTICATED INSTRUMENTS (SUBJECT TO TECHNICAL PITFALLS AND LIMITATIONS) TO HELP DOCTORS / CLINICIANS FOR BETTER PATIENT MANAGEMENT.

CLINICAL CORRELATION IS MANDATORY FOR REACHING THE FINAL IMPRESSION. NOT FOR MEDICOLEGAL PURPOSE.

DECLARATION :- I, DR. HARPAL SINGH DECLARE THAT WHILE CONDUCTING ULTRASOUND ON THE ABOVE PATIENT, I

HAVE NEITHER DETECTED NOR DISCLOSED THE SEX OF HER FETUS, TO HER OR ANYBODY ELSE IN ANY

MANNER, AS PER 'ENDT ACT, 94' (RULE 10/A) & HONBLE SUPREME COURT GUIDELINES.

Thanks for the referral

PLEASE CORRELATE WITH CLINICAL & OTHER LAB. FINDINGS.

DR. HARPAL SINGH
M.B.B.S., D.M.R.D (MUMBAI)

CONSULTANT RADIOLOGIST & SONOLOGIST

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