



[Old 44] 41-A, Bosthyakolu Road (West)  
P.S. Padam, Coimbatore - 641002  
Phone: 0422 247803  
shivakolam@rediffmail.in

# ULTRASOUND SCAN

Patient's Name : MRS.SUMATHI  
Ref.Doctor : DR.BABURANI DGO MRCOG

Age:27 Sex:F  
Date:15.9.00  
LMP: Apr 14 2000  
GA :22W

Intrauterine gestation with a single,viable,active,fetus in longitudinal lie and cephalic presentation.

Fetal Heart Pulsations and Active Fetal Movements are seen. Placenta is Fundal and Right Lateral.

Amniotic Fluid Volume is adequate.

There is marked Hydrocephalus with thinnedout cortical mantle.

Fetal Spine appears normal.

Nuchal Translucency measures 5mm (abnormal)

Biparietal Diameter :39mm-17W± 11D

Head Circumference:14.0cm-17W±11D

Femur Length:25mm-17W±11D

IMPRESSION: \* INTRAUTERINE PREGNANCY WITH A SINGLE,VIABLE,ACTIVE HYDROCEPHALIC FETUS AT ABOUT 17W±11DAYS GESTATION.  
\* FUNDAL AND RIGHT LATERAL PLACENTA.

Sug : Karyotyping of the couple.

Consultant Diagnostic Radiologist

# LALITHA HOSPITAL

☎ 499533

CENTRE FOR VIDEO - LAPAROSCOPIC SURGERY  
CENTRE FOR LAPAROSCOPIC SCAN

828-A, Cross-cut Road ○ Gandhipuram ○ Coimbatore-641 012

**Dr. P. Sundarraj**, M.B., B.S., M.S.,  
Consultant Surgeon & Laparoscopic Surgeon

DATE .....

Mrs. Sumathi. 28yr F.

Hospital No. S-1642

10301

Bed No: (15)

C CONSULTANT:

DOA: 19.9.2000

Dr. Baburani D.G.O.

DOD: 23.9.2000

Patient is admitted for

Termination of pregnancy.

who has an abnormal foetus -

18 weeks of pregnancy.

IIIrd pregnancy.

H/o Consanguinity ⊕.

LMP: 14.4.2000

Married History. Irregular

cycles 4-5  
60.

I<sup>st</sup> baby 1996 May - Microcephaly &  
Encephalocele.

FTND Male 2.5 kg.

Died on 3rd.

1998 Jan. Breech Post.

dated. Baby died.



# KOVAI SCAN CENTRE

MRI, CT SCAN AND ULTRASOUND

TATABAD 5th STREET  
COIMBATORE - 641 012

0422 - 5372099

0422 - 2490099

0422 - 2490399

Patient Name : MRS SUMATHI

Date : 12/12/2003

Ref. Doctor : S.JANAKI DGO

## REPORT

Thanks for referring this patient.

Ultrasound scan of Gravid Uterus has been done.

Single intra uterine foetus with cephalic presentation.  
Spine to the Rt.

B P D - 8.9 cm = 36 weeks.

Femur length - 7 cm = 36 weeks.

Head circumference - 322 mm = 35 weeks.

Abdominal circumference - 323 mm = 36 - 37 weeks.

Estimated foetal body weight is approximately = 2.88kg  $\pm$  300gms.

Foetal heart pulsations and foetal movements are well visualised.

Foetal heart rate - 130 B/M.

No obvious congenital foetal abnormality is detected.

Placenta is fundal in location. Grade II/III.

Liquor is moderately reduced. AFI = 6 cm.

The doppler study of the umbilical artery shows normal diastolic flow S/D ratio 2.57 and RI .61

### IMPRESSION:

SINGLE LIVE INTRA UTERINE FOETUS OF APPROXIMATELY  
36 WEEKS OF GESTATIONAL AGE WITH CEPHALIC PRESENTATION.

Dr.P.MURALITHARAN DMRD  
Consultant Radiologist

Precious child.

# CHILD HEALTH RECORD

Date of birth : 18/12/03

Place : cbe

Hospital : Sengalai

Basiraj 38

H.no 30

Mode of delivery : Nat / LSCS

Apgar :

Pedigree  $\begin{matrix} \uparrow & T & O \\ 0 & & + \end{matrix}$

$\begin{matrix} 1 \\ 6 \\ 7 \end{matrix}$

Period gestation : Term / Preterm / Postterm

Married Since 10 yrs

Antenatal Hist :

Ref. by : Dr. Sivapumari Ganapathy

B Weight : 3.1 Kg, Length

Cm. Head Circ Cm

Head :  
Eyes : Conjunctiva R L  
Red reflex R L  
Cornea R L

Consanguinity 49  
Development  
Breast Feeding   
Siknificant Past illnesses  
Allergies

Ears : R L

Upper limbs :

Lower limbs

Skin :

CVS :

RS :

Abdomen

Umbilicus

Genitalia

Femorals

CNS

Moros

Placing

Stepping

Feeding

Course in Hospital