



SANKALPA
MULTI & SUPER
SPECIALITY HOSPITAL

24031626

NAME : PALLAVI
OPNO : OP2023020543
UHID : UH20230008617
ADDR : NALGONDA
Consult : Dr. T. SWATHI MBBS, MS (OBG)
FELLOWSHIP IN REPRODUCTIVE

AGE/SEX : 26 / Female
CONS DATE : 05/02/2023
BILL NO : 0
MOBILE NO : 5241425415
REVIEW DT :
QUEUE NO : 4

MEDICINE

BP 130/70 mm/Hg

PR 100b/min

SpO₂ 98%

Temp 96.4°F

Weight 55 kg

LMP: 13/10/22

Primi @ 4 months delay PCL.

MU: 8 months

NCDI

RAH H/O: M/C/O - Dr. Hemal Thyroid

Marshall H/O: N/A

LMP: 13/10/2022

Ac fac

DOB: 21/04/1996

BP 130/70

5/2/2023

Stop

4 months PCL.

AS - 100b/min - 7mm

CR - 0.97 - 7mm

HR 110 bpm

1/17: 100b/min, 7mm

Adm: CBC, Urine R_E, RBS

ISH, HCV, HBsAg, VDRL,

HCV, B. Grouping

① T. Folic acid 0-1-0 → 30

② T. Doxinate 1-0-0 → 5

③ T. ~~100b/min~~ Duphaston 0-0-1 → 15

R/w after today's.

Tesla Diagnostics

Helps to lead a Quality Life

DEPARTMENT OF RADIOLOGY AND IMAGING SCIENCES

DATE: 13-Mar-23

PATIENT NAME: PALLAVI

REF. BY : DR. T SWATHI

REG.NO:CHL192522

AGE: 26 Yrs.

SEX: F

SONOGRAPHY OF GRAVID UTERUS

Clinical Profile:-

Trans - abdominal examination of pelvis has been done.

Urinary Bladder : Normal distention.

Uterus: Appears bulky and shows a single live intrauterine gestational sac.

Fetal pole is seen. Cardiac activity is seen (FHR - 158 bpm, regular). Fetal movements appreciated.

CRL measures 54 mm corresponding to 12 weeks 01 day. USG/EDD: 24/09/2023

Cervical length 3.2 cms. The internal OS is closed. No evidence of funneling is seen.

Nuchal translucency : 1.0 mm - normal.

Placenta : anterior, lower margin is noted at the level of OS. Grade : 0

Fetal four limbs visualized. Nasal bone visualized.

Inter-cranial ventricular system appears normal. Neural canal normal.

Ductous venous flow shows normal wave pattern.

No evidence of free fluid/ collection is seen in the pouch of Douglas (POD)/ posterior cul-de-sac.

IMPRESSION:

- **EARLY SINGLE LIVE INTRA UTERINE PREGNANCY OF AVERAGE GESTATIONAL AGE 12 WEEKS AND 01 DAY WITH MARGINAL PLACENTA PREVIA.**

Rajamani
DR. RAJAMANI MD
RADIOLOGIST

*SUGGESTED CLINICAL CORRELATION, IF NECESSARY KINDLY DISCUSS IF ANY QUESTIONS