

MRS

SAPNA tiwari

311 F

Height

5.1

weight

58 kg

DOB -

16/12/92

LMP.

M1, 20x

Dr-

B. DUBEY

Test

Double Marker.

S - AIS17354

SPLC4020 MSP

1732711
NDT Act Reg.No. 091
Bilaspur Distt.



श्रुति सोनोग्राफी

CG-14, राजीव प्लाजा, बस स्टैंड के पास, जिला अस्पताल एवं नवभारत प्रेस के सामने,
बिलासपुर (छ.ग.) फोन : 07752-402394

डॉ. जॉर्ज एम. खाखा
(एम.डी. रेडियोलॉजिस्ट)
रजि.नं. C.G.M.C. 2745/2009

Patient Name	: MRS. SAPNA KUMARI	Age / Sex	: 32Y/F
Ref. By	: DR. B DUBEY MD O&G.	Date	: 05/01/2025

OBSTETRIC SONOGRAPHY

The real time, B mode, gray scale sonography of gravid uterus was performed with 3.5 Mhz Convex sector probes.

The uterus is bulky.

A single gestational sac is noted in uterine cavity.

The yolk sac echo is well seen.

The foetal cardiac pulsations are present. 166 b/m.

The L.M.P. 07/11/2024 G.A 08 Weeks 3 Days . E.D.D. 14/08/2025.

The average gestational sac measurement is 28mm.

corresponding to 08 weeks 0 days.

The C.R.L. is 17 mm. corresponding to 08 weeks 2 days.

The U.S. G.A. 08 weeks 1 days E.D.D. is 16/08/2025

There is evidence of peri sac collection seen 11x07mm.

The trophoblastic reaction is regular.

Cervix is 3.6 cm.in length./adequate.

The internal os is closed.

Both ovaries shows normal echotexture and are normal in size.

No adnexal mass is seen.

IMPRESSION : THERE IS A SINGLE, LIVE, NORMAL, INTRAUTERINE EMBRYO OF
08 WEEKS 1 DAYS.
US EDD 16/08/2025.
SMALL PERI SAC COLLECTION.

ADV = FOLLOW UP SCAN AT 13 TO 16 WEEKS FOR NT SCAN

DR. GEORGE M. KHAKHA (MD)
Dr. George M. Khakha
(M.D. Radio-diagnosis)
Regd. No. CGMC-2745

Ultrasound diagnosis is based on appearance of gray scale shades, and it is also affected by technical pitfalls, hence it is suggested to co-relate ultrasound observations with clinical and other investigative findings to reach the final diagnosis. No legal liability is accepted. Not for Medico-legal purpose.

PRE-NATAL SEX
DETERMINATION
IS NOT DONE