

Mrs. — Rani Singh

Age — 40/F.

Dr. — Asha Mishra, BAMS, DMCT

DOB — 18/12/1984

Height — 4.8 inch

Weight — 73Kg

LMP — 10/05/2025

Test — Quadruple Marker



पता :- नूतन स्कूल के पास, टिकरापारा, रायपुर (छ.ग.) मो. 9893647847

Name :

Mrs. Rayani Sitak

Age/Sex :

40y

Date :

20.8.2021

Weight :

73.4kg

Rx

Mid. 24h

Amni

Anxious

Issue

Cough Noctur

JMP 10.5.2021

Taken Thrynx
Club

Stop tab 8mg 6.8.2021

Rp

gummet

120180

45 73.4104

PIN

8017

18M → 20.6.2021 10.5.2 Wkhn 2.7.2021

6 day
+112 14.2 BpH

Advice

Wkhn for Intm 21

8017

3h Abreast +112
3am? 10.30.4

6.8.2021
40.5.10.9%

13 280

44 192

18M 214

Notice

+112, 14.2

Bluelkueb

Sickling

Vital

+112 V

HbS Ag

HbC V

Bluel Sugar

13-14-15H

8017

21 8

3.8.2021

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ADWANI DIAGNOSTIC CENTRE

DR. C.P. ADWANI

MBBS, DMRD., (Goldmedalist)

AGE / SEX Radiologist & Sonologist

PATIENT'S NAME : MRS RAJNI SINGH

REFERRED BY : DR ASHA MISHRA

DATE : 21/08/2025

OBSTETRICS SONOGRAPHY+NT SCAN

SUBOPTIMAL IMAGING DUE TO HIGH BMI

The real time, B mode, sonography of gravid uterus was performed.)

The L.M.P.

: 10/05/2025

The Gestational age from L.M.P. is

: 14 Wks 05 days

* The E.D.D. from L.M.P.

: 14/02/2026

OBSERVATIONS:

- * The uterus is bulky.
- * A single gestational sac is noted in uterine cavity with regular margins and trophoblastic reaction .
- * The foetal poles are visible
- * The CRL is 85.7 mm is corresponding 14Wks. 03day
- * The foetal cardiac pulsations present .Fhr -167B/pm
- * Placenta is anterior and grade 0 maturity
- * cervix is adquate
- * The internal os closed

IMPRESSION: - SINGLE, LIVE, NORMAL INTRAUTERINE FOETUS OF 14 WKS 03DAYS

- USG EDD- 16/02/2026± 1 WKS.)
- G AGE BY USG IS CORRESPONDING WITH G AGE BY LMP
- NUCHAL TRANCLEUCENCY APPEAR NORMAL(2.50MM)
- DUCTUS VENOSUS FLOW APPEAR NORMAL
- NASAL BONE APPEAR NORMAL(2.7MM)
- PI INDEX RIGHT UTERINE ARTERY -1.0
- PI INDEX LEFT UTERINE ARTERY -0.6

NEXT USG SUGGESTION	
ANOMALY SCAN	COLOR DOPPLER
30 SEP 06 OCT 2025	09-15 DEC 2025

ADV- MARKER TEST

DR. C. P. ADWANI

MBBS, DMRD

CONSULTANT RADIOLOGIST & SONOLOGIST

Thanks for the referral

PLEASE CORRELATE WITH CLINICAL OTHER LAB FINDINGS
I DR C P ADWANI declare that while conducting ultrasonography on mrs RAJNI SINGH I have neither detected nor disclosed the sex of her foetus to any body in any manner

FACILITIES : COLOR DOPPLER, 4D SONOGRAPHY, DIGITAL X-RAY, O.P.G., E.C.G.

Netaji Chowk, Kotora Talab, Raipur (C.G.), Ph.: 0771 - 4269568

PATIENT'S NAME : MRS RAJNI SINGH
REFERRED BY : DR ASHA MISHRA

DR. C.P. ADWANI
AGE / S~~MBBS~~ M.R.D., (Goldmedalist)
Radiologist & Sonoligist
DATE :21/08/2025

OBSTETRICS SONOGRAPHY+NT SCAN

Risk assessment

Risk for trisomies at 11-13 weeks

Risks from History

Trisomy 21: 1 in 60
Trisomy 13/18: 1 in 120

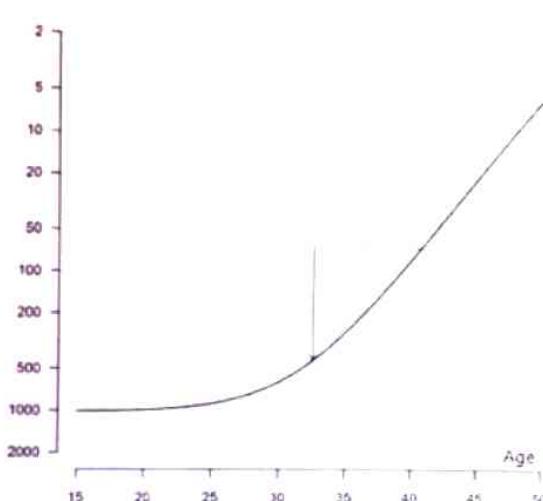
The risk from history is based on a maternal age of 41 years and previous affected pregnancies.

Risks from History, NT, DV PI

Trisomy 21: 1 in 430
Trisomy 13/18: 1 in 1000

The adjusted risk is the risk at the time of screening. The calculation is based on the background risk and the following parameters: Ultrasound factors (NT, DV PI).

Risk T21



For more information on the background of this application and interpretation of the results please [click here](#).
This software is based on research carried out by The Fetal Medicine Foundation. Neither the FMF nor any other party involved in the development of this software shall be held liable for results produced using data from unconfirmed sources. Clinical risk assessment requires that the ultrasound and biochemical measurements are taken and analyzed by accredited practitioners and laboratories.

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