

pasceana 367

wt: 68 kgs

LMP: 09-11-2023

DOR: 10-06-1983

Barcode 21831405



సంజీవని

మల్టిస్పెషాలిటీ హాస్పిటల్

MVR స్కూల్ ఎదురుగా, దేవరకొండ రోడ్, నల్లగొండ.

Call : 9494996108
☎ : 08682-232233

డా॥ ఝాన్సీ రాణి

Regd. No. 91496

Dr. Jhansi Rani

MBBS, MS (OBG)

M.B.B.S., MS (OBG)

OBSTETRICS AND GYNAECOLOGY

OBSTETRICS AND GYNAECOLOGY

Patient Name : Mrs. NASEEMA

Mobile : 9948257356

Reg No : OP1250036121

Referral

Ref

Dr. Mali Jhansi Rani | MBBS, MS (OBG)

Age & Gender

35Y/Female

App Date

21-01-2024 07:19 PM

MR No

MR1250012424

Address

NALGONDA

nt ascl

MC 3 days
NC

Pain 3ma

Lower chills

Cold 2 days

Cough 2 days

Expectoration

Coughs & sneezing

Headache

General

Temp - 98.1°F

PR - 97bpm

BP - 100/60mmHg

HLC - NAD

Plt est 10w

FDI

Plv Colony

closed

2y TTOSCC

1st dose

Completed

Precious pregnancy

LMP - 9/11/23

EDD - 16/8/24

Now - 10/8/24

4/2/24

↓

NT scan

Double

marker

1. T. Augmentin

0 - 15

2. T. Duphaston

0 - 15



Kalpana Fetal Medicine and Scan Center

Protecting the Precious...

MRS NASEEMA

Date of birth : 10 June 1983, Examination date: 04 February 2024

Address: NALGONDA

Hospital no.: KFC10241

Mobile phone: 9948257356

Referring doctor: JHANSI RANI

Maternal / Pregnancy Characteristics:

Racial origin: South Asian (Indian, Pakistani, Bangladeshi).

Parity: 0.

Maternal weight: 67.0 kg; Height: 152.0 cm.

Smoking in this pregnancy: no; Diabetes Mellitus: no; Chronic hypertension: no; Systemic lupus erythematosus: no; Antiphospholipid syndrome: no; Patient's mother had preeclampsia: no.

Method of conception: Spontaneous;

Last period: 09 November 2023

EDD by dates: 15 August 2024

First Trimester Ultrasound:

US machine: E 6. Visualisation: good.

Gestational age: 12 weeks + 3 days from dates ✓

EDD by scan: 15 August 2024

Findings	Alive fetus
Fetal heart activity	visualised
Fetal heart rate	161 bpm
Crown-rump length (CRL)	66.0 mm
Nuchal translucency (NT)	1.6 mm
Biparietal diameter (BPD)	21.0 mm
Ductus Venosus PI	1.200
Placenta	anterior low ✓
Amniotic fluid	normal

Chromosomal markers:

Nasal bone: present; Tricuspid Doppler: normal.

Fetal anatomy:

Skull/brain: appears normal; Spine: appears normal; Heart: Appears normal; Abdominal wall: appears normal; Stomach: visible; Bladder / Kidneys: visible; Hands: both visible; Feet: both visible.

Uterine artery PI:	0.70	equivalent to 0.450 MoM
Endocervical length:	34.0 mm	

Risks / Counselling:

Patient counselled and consent given.

Operator: Lekkala Kalpana, FMF Id: 173593

Condition	Background risk	Adjusted risk
Trisomy 21	1: 68	1: 811
Trisomy 18	1: 168	1: 747
Trisomy 13	1: 526	1: 10521
Preeclampsia before 34 weeks		1: 1034
Fetal growth restriction before 37 weeks		1: 125

Page 1 of 2 printed on 04 February 2024 - MRS NASEEMA examined on 04 February 2024

2-71/1/ఎ, గ్రీన్‌లాండ్ హాస్పిటల్ ఎదురుగా, డాక్టర్స్ కాలనీ, నల్లగొండ - 508 001. తెలంగాణ

For Appointment : ☎ +91 8522 856 854 | +91 9704 234 016



dic

intrac (10)

0-4m

toop (10)

→ 6m 3g

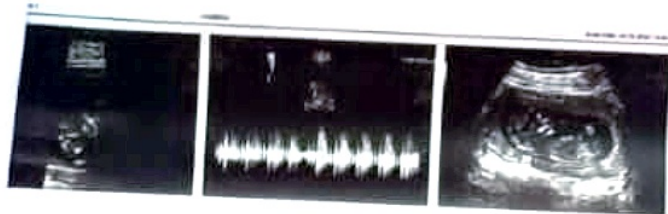
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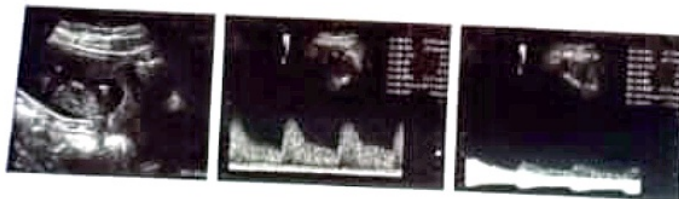
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Medicine and
Pul

February 2024

Paternal no.: KFC10241

Mobile phone: 9948257356

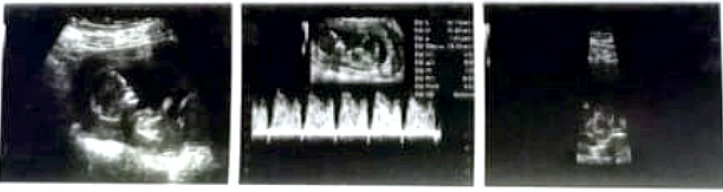
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Chronic hypertension:
Patient's mother had pre

EDD by dat

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EDD by sc



Part: Appears normal;
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1: 811	
1: 747	
1: 1052	
1: 1034	
1: 125	

Insomy 13
Preeclampsia before 34 weeks
Fetal growth restriction before 37 weeks
1: 526



First Trimester Screening Report

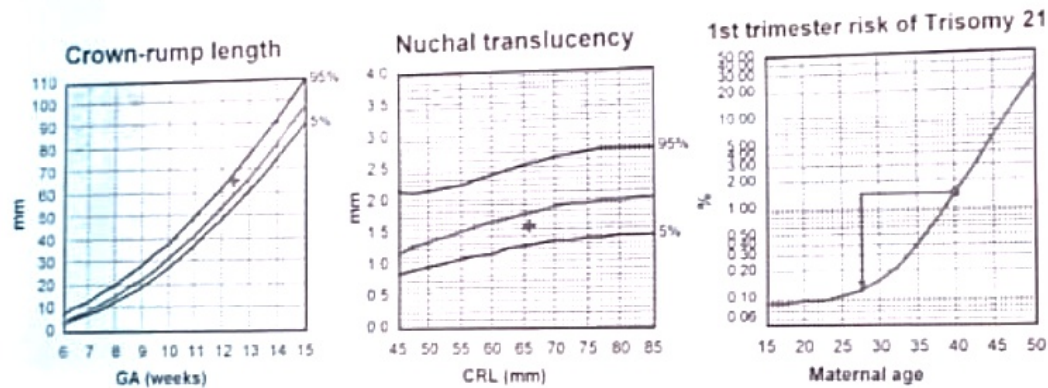
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Protecting the Precious...

The background risk for aneuploidies is based on maternal age (40 years). The adjusted risk is the risk at the time of screening, calculated on the basis of the background risk and ultrasound factors (fetal nuchal translucency thickness, nasal bone, fetal heart rate).

Risks for preeclampsia and fetal growth restriction are based on maternal demographic characteristics, medical and obstetric history and uterine artery Doppler. All biophysical markers are corrected as necessary according to several maternal characteristics including racial origin, weight, height, smoking, method of conception and parity.

The estimated risk is calculated by the FMF-2012 software (version 2.81) and is based on findings from extensive research coordinated by the Fetal Medicine Foundation (UK Registered charity 1037116). The risk is only valid if the ultrasound scan was performed by a sonographer who has been accredited by the Fetal Medicine Foundation and has submitted results for regular audit (see www.fetalmedicine.com).



Comments

Single live intra uterine fetus corresponding to 12 weeks 3 days.

Down syndrome screen negative based on NT scan.

Suggested DOUBLE MARKER.

Suggested TIFFA SCAN at 19 to 20 weeks. (Mar 24th to 28th)

I, Dr. L. Kalpana Reddy, declared that while conducting ultrasonography / imaging scanning on Mrs. NASEEMA, I have neither detected nor disclosed the sex of fetus to any body in any manner.

DR. L. KALPANA REDDY
FETAL MEDICINE CONSULTANT

AK
OFF

04/02/2024
Unit

3/3/24

① 745 Bimotile ①
 0-4m
 ① 745 Mcdonell ①
 0-6m
 ① 745 Ac. for ①
 1-15m
 ① 745 Aqueduct ①
 0-6m

1. T. Ferro ③
 -0-
 2. T. Gidblate ③
 -0-
 2. T. Diphann ③
 -0-

2y Cor - 825m deep IM

4	15"
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