

FETAL ULTRASOUND DIAGNOSTIC REPORT

Date & Time: 2025-04-05 19:31:58

Image Quality:

- Non-standard plane

Key Observations:

- NT Measurement: Not detected
- Nasal Bone: Absent
- Cisterna Magna: Not visible

Detected Structures:

- None detected

Risk Assessment for Down Syndrome:

- High Risk

Explanation:

- NT (Nuchal Translucency) measurement is a standard screening method for chromosomal abnormalities.
- Nasal bone absence and increased NT thickness are associated with Down Syndrome.
- Cisterna Magna visibility helps assess the brain's posterior fossa integrity.
- A standard sagittal plane is necessary for accurate fetal anatomical assessment.

