

Nuchal Translucency

Patient	Test Patient	DOB:	03/05/1992
Patient ID	V123456	Exam date:	01/12/2022
Ref. Physician	Dr. Demo	Sonographer	TI, RDMS
Indication	st Trimester Screening	Method	transabdominal
Quality	Good	Pregnancy	singleton

Pregnancy and Dating Information

Gestational Age

EDD

LMP	03/23/2022	Cycle: normal	13 weeks, 1 days	12/14/2022
US	03/23/2021		13 weeks, 0 days	

Genetic Screening

Type	NIPT	Results	Low risk
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General Evaluation

Cardiac Activity	present	Fetal Heart Rate	156 bpm
Placenta	posterior	Fetal Position	Variable
Amniotic Fluid	Normal		

Fetal Biometry

Crown Rump Length	8.1		
NT Measurement	1.2	WNL	
Nasal Bone	present		

Fetal Anatomy

Cranium	visualized	Fetal Umb CI	visualized
Midline Falx	visualized	Spine	visualized
Lat Ventricles	visualized	Upper Extremities	visualized
4 CH Heart	visualized	Lower Extremities	visualized

Impression

Single living intrauterine gestation in variable presentation. NT measures WNI 1.2. FHR 156 bpm

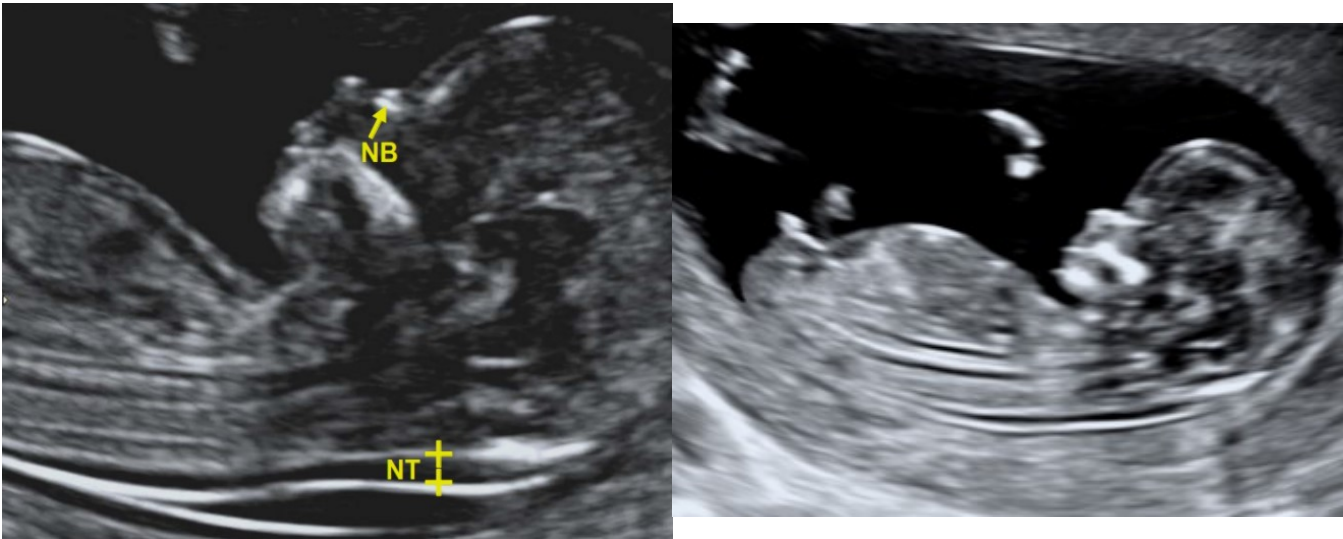
Recommendations

Book for routine antenatal care. No further genetic testing recommended.

Adrena Austin

Reading Phys.	Adrena Austin
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Finalized by	Adrena Austin	July 1, 2022
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