

Antenatal Tests

Personal Information

Name:

Date of Birth:

Lead Maternity Care Provider:

Test Referral by:

Current Health Status

Note any symptoms regarding pregnancy or illness.

Previous Medical History

Include family history for conditions e.g., chromosomal abnormalities, Down syndrome.

Additional Notes

Test Name	Test Type	What the test is for	When	Results and Comments
Full blood count	Blood sample	Iron levels, platelet levels, and white cell count, which can indicate anemia and infection.	First antenatal visit	
Blood group and antibodies	Blood sample	Defines blood group (A, B, O, or AB), Rhesus factor, and the presence of antibodies.	First antenatal visit	
Diabetes	Blood sample	Testing for diabetes development in women or babies.	First antenatal visit, and again when 24-28 weeks pregnant.	
Infectious disease screen	Blood sample	Testing for diseases like HIV, syphilis, hepatitis B, rubella.	First antenatal visit	

Test Name	Test Type	What the test is for	When	Results and Comments
Vitamin D levels	Blood sample	Vitamin D deficiency.	First antenatal visit	
Urine culture	Urine sample	Tests for any bacteria or infections.	First antenatal visit, but may be repeated throughout pregnancy.	
Dating scan	Ultrasound screen	Predicts the estimated due date for birth.	8 - 14 weeks	
Nuchal translucency test	Ultrasound screen	Assesses the back of the fetal neck for genetic abnormalities, such as increased fluid.	11 - 13 weeks	

Test Name	Test Type	What the test is for	When	Results and Comments
Combined first-trimester screen (CFTS)	Ultrasound screen and blood sample	Estimates risk of Down syndrome, along with genetic abnormalities trisomy 13 and 18.	11 - 14 weeks	
Non-invasive prenatal testing (NIPT)	Blood sample	Estimates risk of baby being affected by Down syndrome, Patau syndrome, and Edwards' syndrome.	10 weeks	
Chorionic villus sampling (CVS)	Procedure	Diagnoses genetic or chromosomal conditions, such as Down's syndrome or Edward's syndrome	11 Weeks	
Amniocentesis	Procedure	Diagnoses genetic or chromosomal conditions, such as Down's syndrome or Edward's syndrome.	15 weeks	

Test Name	Test Type	What the test is for	When	Results and Comments
Morphology scan	Ultrasound Scan	Assesses fetus' size and development of organs, as well as the position of the placenta.	18 - 20 weeks	
Gestational diabetes screen	Blood sample (glucose test)	Assesses blood-glucose levels to diagnose gestational diabetes.	24 - 28 weeks	
Group B strep (GBS) screen	Vaginal-rectal swab	Tests for GBS bacteria to avoid risks of conditions like postpartum infection, or pneumonia in newborns.	30 - 36 weeks	

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