

THE TEST	WHEN TO DO IT	WHO SHOULD TAKE IT	WHAT YOU'LL FIND OUT	WHAT TO EXPECT DURING THE TEST	THE RISKS
<p><b>First trimester Screening</b></p> <p>Generally done along with Second trimester screening for Fully Integrated Screening.</p> <p>Sent to Calif State Prenatal Screening Program.</p> <p>CPT codes: 84163, 84702, 76813(NT)</p>	11 to 13 6/7 weeks	All pregnant women are offered this test.	<p>Assesses your baby's risk of Down's Syndrome, and Trisomy 18.</p> <p>It has a 80% accuracy.</p> <p>It has a 5% false positive risk.</p> <p>This is a screening test not a diagnostic test.</p>	<p>1<sup>st</sup> step: Your blood is drawn and analyzed for plasma protein-A (PAPP-A) and beta human chorionic gonadotropin (beta-HCG)</p> <p>2<sup>nd</sup> step (optional): an ultrasound is done to measure the skin at the back of the baby's neck called a nuchal translucency or NT measurement</p>	None
<p><b>Second Trimester Screening (Quad Marker testing)</b></p> <p>Generally done along with First trimester screening for Fully Integrated Screening.</p> <p>Sent to Calif State Prenatal Screening Program.</p> <p>CPT Code: 82105, 82677,84702,86336</p>	15 to 20 weeks	<p>As 2<sup>nd</sup> step after first trimester screening as part of Fully Integrated Screening.</p> <p>As 2<sup>nd</sup> step after Cell-free Fetal DNA testing to assess risk of neural tube defects (NTD) like spina bifida.</p>	<p>Assesses your baby's risk of Down's syndrome, Trisomy 18, Smith-Lemli-Opitz Syndrome and neural tube defects such as spina bifida.</p> <p>It has a 90% accuracy.</p> <p>It has a 8% false positive risk.</p> <p>This is a screening test not a diagnostic test.</p>	Your blood is drawn and analyzed for levels of four proteins and hormones (maternal serum alpha-fetoprotein (MSAFP), HCG, estriol, inhibin.	None
<p><b>Cell-free Fetal DNA</b></p> <p>(also known as Non-invasive Prenatal Screening or NIPS).</p> <p>Generally, it is also recommended to do Second Trimester Screening to assess the risk of neural tube defects.</p> <p>CPT Code: 81420</p>	After 10 weeks and onwards	<p>Women 35 and older or those at high risk for chromosomal abnormalities.</p> <p>As 2<sup>nd</sup> step if 1<sup>st</sup> or 2<sup>nd</sup> trimester screening shows high risk.</p> <p>All women may choose to do this test instead of First and/or Second Trimester Screening.</p>	<p>Assess your baby's risk of Down's Syndrome, Trisomy 18, trisomy 13 and many other chromosomal abnormalities.</p> <p>It can also show the baby's gender.</p> <p>It has 99.8% accuracy.</p> <p>It has a &lt;1% false positive risk.</p> <p>This is a screening test not a diagnostic test.</p>	Your blood is draw and analyzed for tiny fragments of the Baby's DNA floating in your blood stream.	None
<p><b>Chorionic Villus Sampling (CVS)</b></p>	10-14 weeks	<p>Women 35 and older.</p> <p>Women with a family history of</p>	This test will determine if your baby has a chromosomal abnormality or genetic disorder.	This test involves a biopsy of the placenta. This is done by inserting a hollow tube through the cervix or through a needle	There is a 1% risk of miscarriage.

		<p>certain genetic disorders.</p> <p>As 2<sup>nd</sup> step if there is an abnormal First Trimester Screen.</p>	<p>It can also show the baby's gender.</p> <p>This is a diagnostic test not a screening test.</p>	<p>into your abdomen under ultrasound guidance.</p>	
<b>Amniocentesis</b>	Any time after 15 weeks	<p>Women 35 and older.</p> <p>Women with a family history of certain genetic disorders.</p> <p>As 2<sup>nd</sup> step if there is a abnormal First Trimester Screen.</p>	<p>This test will determine if your baby has a chromosomal abnormality or genetic disorder.</p> <p>It can also show the baby's gender.</p> <p>This is a diagnostic test not a screening test.</p>	<p>A needle is placed through your abdomen under ultrasound guidance and some amniotic fluid is removed.</p>	<p>There is a 0.5% risk of miscarriage as well as a small risk of rupture of membranes.</p>