

<b>Panel C Upgrade</b>	<b>*A \$175 value!*</b>	<b>\$20</b>
<p>Upgrade your Lipid &amp; Glucose blood test to the Comprehensive Panel C blood test. The Panel C adds 31 blood chemistry tests in addition to the lipid and glucose panel. This testing can detect infections and certain cancers, liver and gallbladder abnormalities, gastrointestinal disorders, kidney disease, nutritional disorders, anemia, and thyroid disease. <u>The Panel C is a \$175 value!</u></p>		
<b>Allergy (RAST)</b>		<b>\$75</b>
<p>Common allergens include Alternaria tenuis (mold), English plantain, Kentucky bluegrass, Bermuda grass, short ragweed, oak, elm, dust mites, and cats and dogs. This panel tests your body's sensitivities to these substances. Those who have undergone any radioactive scans or treatment in the past week should avoid this test.</p>		
<b>Blood Type (ABO &amp; Rh Factor)</b>		<b>\$18</b>
<p>This test determines your blood type: A, B, AB, or O. Since not every blood type (A, B, AB, or O) is compatible with the other, knowing your type is useful for donating blood or in the instance of transfusion or transplant.</p>		
<b>Female Hormone Profile</b>	women's health	<b>\$60</b>
<p>The hormones tested in this screening are follicle-stimulating hormone (FSH) and luteinizing hormone (LH). Testing FSH levels can help identify menstrual irregularities or menopause, and LH can help determine fertility issues. Several factors can cause abnormal test results, including medications, estrogen, progesterone, and if you are menstruating.</p>		
<b>Homocysteine</b>	heart health	<b>\$65</b>
<p>Homocysteine is an amino acid in our bodies that can be measured through a blood test. High levels of this amino acid are linked to an increased risk of heart attack or stroke.</p>		
<b>Inflammatory Joint Disease</b>		<b>\$47</b>
<p>This panel tests levels of RF Factor, C-Reactive Protein, Uric Acid, and ANA. Testing these together can help diagnose autoimmune diseases like rheumatoid arthritis and lupus, as well as gout.</p>		
<b>PSA (Prostate Specific Antigen)</b>	men's health	<b>\$40</b>
<p>This test can help determine signs of prostate cancer in men. The American Cancer Society and many healthcare providers recommend that men age 50 and over routinely screen for prostate cancer. Men younger than age 50 with a family history of prostate cancer are also encouraged to screen.</p>		
<b>T4, Free</b>	men's health women's health	<b>\$25</b>
<p>The thyroxine (T4) hormone comes in two forms, free T4 and bound T4. This test measures the amount of free T4 in the blood and can help identify thyroid issues or aid in monitoring people with a diagnosed thyroid problem.</p>		
<b>Testosterone (Male Hormone)</b>	men's health women's health	<b>\$47</b>
<p>Testosterone is a reproductive hormone produced at differing levels in both men and women. This test measures testosterone levels to aid in the detection and diagnosis of infertility or glandular disorders.</p>		
<b>Thyroid-Stimulating Hormone (TSH)</b>	men's health women's health	<b>\$25</b>
<p>The testing of thyroid-stimulating hormone (TSH) is routinely used for the diagnosis of thyroid disease. TSH is produced by the pituitary gland and stimulates the release of T3 and T4 from the thyroid gland.</p>		
<b>Vitamin D</b>	men's health women's health diabetes heart health	<b>\$40</b>
<p>This test measures the amount of vitamin D in the body. Healthy amounts of vitamin D help control your system's calcium and phosphate levels. Your body thrives on vitamin D and needs it to absorb calcium and promote bone growth.</p>		
<b>Vitamin Deficiency Anemia</b>	men's health women's health	<b>\$37</b>
<p>Without enough vitamin B12, folate, and iron in the body, there is a risk for health conditions such as anemia. This test measures if you are getting enough of these vitamins and minerals.</p>		

All tests qualify as reimbursable expenses for flexible spending and health savings accounts.