



An Affiliate of  UnityPoint Health

WELLNESS SERVICES



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2018 Community Blood Profile Services

Payments Accepted: Cash or Check (payable to Greene County Medical Center)

Blood Chemistry Profile

\$33

This profile measures 29 components; including lipids, glucose, liver and kidney functions, iron, sodium, potassium. **12 hour fast required.**

Hemoglobin A1C (HbA1C)

\$23

A1C indicates how well diabetes has been controlled by providing a picture of the average amount of glucose in the blood over 2-3 months.

Highly Sensitive C-Reactive Protein (CRP)

\$33

CRP is an inflammatory marker. CRP is widely reported as a possible key indicator of heart health and may help physicians predict a patient's long-term risk of a cardiovascular event. Do not participate if you have tissue injury, infection or general inflammation. Individuals with arthritis should not be measured.

Magnesium (Mg)

\$12

Magnesium helps keep blood pressure normal, bones strong, and the heart rhythm steady. Adults who consume less than the recommended amount of Mg are more likely to have elevated inflammation markers. Low Mg appears to be a risk factor for osteoporosis. There's some evidence that eating foods high in Mg and other minerals may help prevent high blood pressure in people with prehypertension.

Total Testosterone

\$33

Testosterone is the main sex hormone in men and is responsible for male physical characteristics. Although it is a "male" sex hormone, it is also present both males and females. This test may be used to help evaluate the following; decreased sex drive in men and women, erectile dysfunction, infertility in men and women, testicular tumors in men, hypothalamus or pituitary disorders, and Metabolic Disease Syndrome.

PSA (Prostate Specific Antigen)

\$33

PSA helps detect prostate cancer and is approved along with a digital rectal exam in men age 50 and older.

TSH (Thyroid-Stimulating Hormone) & Free T4

\$33

TSH is used to screen adults for thyroid disorders and aids in the diagnosis of hypothyroidism or Hyperthyroidism.

CBC (Complete Blood Count)

\$19

The CBC is a group of tests used to screen for a wide variety of diseases. CBC includes the following tests: white blood cells (WBC), red blood cells (RBC), hemoglobin (Hgb), hematocrit (Hct), platelets, mean cell volume (MVC), mean cell hemoglobin concentration (MCHC), neutrophils, lymphocytes, monocytes, eosinophils and basophils.



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FSH (Follicle Stimulating Hormone)

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FSH is used to help women determine if they are in menopause or have gone through menopause. The test is for women age 45 and older; women who have had a hysterectomy and did not have their ovaries removed; women who are experiencing changes in their normal cycle, are having irregular cycles or are experiencing hot flashes. This test is not valid if the woman is on any form of estrogen or progesterone.

Vitamin D - 25 Hydroxy

\$39

The measurement of 25-OH Vitamin D concentration in the serum or plasma is the best indicator of Vitamin D nutritional status. Vitamin D is synthesized in the skin in response to sunlight. The best nutritional sources of Vitamin D are oily fish - primarily salmon and mackerel - some vegetables, yeast and fungi.

Vitamin B12

\$35

Vitamin B12 (also known as cobalamin) is a vitamin required for neurologic function, DNA synthesis, and production of blood cells. The major dietary sources are meat, fish, and dairy products.