

Please mark which services you wish to receive today.

Services	Cost	Total cost for tests	Billing code
ABO/Rh (Blood Type) (86900, 86901)	\$12		WS001
Basic Metabolic Panel (80048) (12 hour fast)	\$15		WS002
Complete Blood Count (CBC with Auto Diff WBC) (85025)	\$10		WS003
Comprehensive Metabolic Panel (80053) (12 hour fast)	\$30		WS004
Glucose Blood QN (82947) (12 hour fast)	\$10		WS005
Hemoglobin A1C (83036)	\$25		WS006
Iron (83540)	\$15		WS007
Lipid Panel (80061) (12 hour fast)	\$15		WS008
Prostate Specific Antigen (PSA) (84153)	\$25		WS009
Thyroid-Stimulating Hormone (TSH) (84443)	\$25		WS010
Urinalysis (81003)	\$7		WS011
Urine Pregnancy Test (81025)	\$16		WS012
Vitamin B12 (82607)	\$15		WS013
Vitamin D, 25 (OH) Total (82306)	\$65		WS014
COVID PCR	\$80		WS015
COVID Rapid Molecular test	\$80		WS016
Total Costs	\$		

To use these services, you must have a MercyOne primary care provider.

Payment received

Cash _____ Check _____

Credit Card _____

Received by _____

25-HYDROXY VITAMIN D2/D3

Vitamin D helps to regulate levels of calcium and phosphorus in your blood. Vitamin D is vital for the growth and health of bone; without it, bones will be soft and unable to repair themselves. Vitamin D has also been shown to influence the growth and differentiation of many other tissues and to help regulate the immune system.

VITAMIN B12

Vitamin B12 and folate are two vitamins that are part of the B complex of vitamins. B12 and folate work with vitamin C to help the body make new proteins. They are necessary for normal red blood cell (RBC) and white blood cell (WBC) formation, repair of tissues and cells, and synthesis of DNA.

COVID-19

These tests are for non-diagnostic purposes only.

Rapid Molecular testing detects protein fragments specific to the Coronavirus. This test is best used within the first 7 days of symptoms. If you are obtaining this test to meet a work, travel or school requirement, be sure a nucleic acid amplification test (NAAT) is acceptable. Refunds will not be given.

PCR testing is considered the “gold standard” in SARS-CoV-2 detection. This test detects RNA (or genetic material) that is specific to the virus and can detect the virus within days of infection, even those who have no symptoms.



Self-ordered
Laboratory Tests

About Testing

Routine blood laboratory tests testing helps you learn more about your body.

For laboratory testing, visit the MercyOne location below. No appointment is necessary. Payment of cash or check will be due at time of service, and your insurance will not be billed.

MercyOne will send results within one week of testing and retain your results according to HIPPA guidelines for later reference if needed. While a physician’s order is not required, MercyOne strongly recommends you have a free copy of your lab results sent directly to your health care provider.

For additional information on testing, visit LabTestsOnline.org.

TESTING LOCATION

MercyOne Clinton Laboratory

MercyOne North Health Plaza
915 13th Ave. N.
Clinton, Iowa 52732
563-244-5656

Monday – Friday, 7:30 a.m. – 4 p.m.



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MercyOne.org

Test descriptions

COMPLETE BLOOD COUNT (CBC)

The CBC includes several tests used to determine the number and type of blood cells.

White blood cell count (WBC) may be elevated in infections and other diseases.

WBC Differential and Absolute WBC indicate the number of each different type of WBC and may help in diagnose conditions such as infections, inflammation, allergies, leukemia or other blood disorders.

Red blood cell count (RBC) indicates how your body is making the cells that are responsible for oxygen transport in your blood. High values should be evaluated by your physician. Low values may be associated with anemia or blood loss.

Hemoglobin (HGB) is the measure of the protein that is responsible for oxygen transport in your red blood cells. Low values usually indicate anemia and should be evaluated by your physician.

Hematocrit (HCT) is the percent of red blood cells compared to the amount of fluid (plasma) in your blood. This is used in conjunction with the other results to evaluate anemia.

Mean corpuscular volume (MCV) is the measurement of size of red blood cells.

Mean corpuscular hemoglobin (MCH) is the measurement of the amount of hemoglobin in the red blood cells.

Mean corpuscular hemoglobin concentration (MCHC) is the measurement of the concentration of hemoglobin in each red blood cell.

Platelets are one of the factors of the blood clotting system. High or low values should be evaluated by your physician.

LIPID PANEL (12-HOUR FAST)

The lipid panel includes Triglycerides, Cholesterol, LDL and HDL Cholesterol.

Triglycerides are one of the blood fats that can be associated with heart disease, diabetes, kidney and liver disease. If you have elevated values after a 12 hour fast, you should discuss these results with your physician.

Cholesterol is a blood fat that is used as a building block for the body's cells and hormone production. Increased levels have been shown to increase your risk of heart disease and stroke.

Cholesterol or Low Density Cholesterol (LDL) is another substance that carries cholesterol in the blood. LDL is considered undesirable because it can deposit cholesterol in the walls of the blood vessels and can contribute to atherosclerosis. LDL Cholesterol is often termed "bad cholesterol."

High Density Cholesterol (HDL) is the "good cholesterol." Higher values are associated with lower risk of heart disease. Vigorous exercise can help increase the blood levels of HDL.

THYROID-STIMULATING HORMONE (TSH)

TSH measures the amount of thyroid-stimulating hormone in the blood. This hormone is secreted by the pituitary gland in response to thyroid function. If the thyroid is not active enough, the body will secrete more TSH to stimulate the thyroid to produce hormones. If the thyroid is too active, the TSH level will fall in order to slow down thyroid activity.

COMPREHENSIVE METABOLIC PANEL (12-HOUR FAST)

The comprehensive metabolic panel (CMP) is a group of 14 tests that measures several different substances in your blood. It is one of the most commonly ordered lab tests.

BASIC METABOLIC PANEL (12-HOUR FAST)

The Basic Metabolic Panel includes Glucose, Electrolytes, Calcium, Creatinine and BUN.

Blood Urea Nitrogen (BUN) is a waste product filtered by the kidney. An elevated BUN can be seen with a high protein diet, heavy exercise, infections, dehydration or kidney disease.

Glucose is a measure of sugar in your blood. Glucose levels, hemoglobin A1c values and clinical history are all needed for your physician to make a diagnosis of diabetes.

Electrolytes include **sodium, potassium, chloride** and **carbon dioxide**. These elements are important for normal functioning of most cells and tissues of the body. Abnormal electrolytes can be associated with certain medications.

Calcium is important for bone formation and cell function. Elevated or decreased calcium values should be evaluated by your physician. A normal calcium does not exclude osteoporosis.

Creatinine is a protein waste product filtered by the kidneys. High levels are significant and usually require medical attention.

IRON

Iron is an essential nutrient that, among other functions, is needed in small quantities to help form normal red blood cells (RBCs). Iron is a critical part of hemoglobin, the protein in RBCs that binds oxygen in the lungs and releases it as blood circulates to other parts of the body. The body cannot produce iron and must absorb it from the foods we eat or supplements.

HEMOGLOBIN A1C

Hemoglobin A1c is used to monitor the control of glucose (blood sugar) over time.

PATIENT INFORMATION

Last Name _____

First Name _____

Date of Birth _____

Male Female

Phone _____

Address _____

City/State/Zip _____

YES, please send a copy of my results to my health care provider.

Physician Name _____

Group _____

Address _____

Phone _____

Fax _____

Consent Statement

I understand MercyOne provides the results of laboratory tests by mail directly to me, the participant. Test results are NOT provided to health care providers unless specified above. MercyOne is not responsible for providing treatment based on any result, and I am responsible for seeking medical advice and assistance from my health care provider regarding my test results. I release MercyOne from any liability with respect to the test results provided.

Signature _____

For MercyOne Use Only

Date of Collection _____ Patient Fasting

Time of Collection _____ Yes No

Collector _____

Entered by _____