



From day one.

First Lab lets you actively monitor your own health.

- No appointment necessary.
- You can order tests without a physician's order.
- The results will be mailed to you.
- You are encouraged to provide a copy of the results to your regular healthcare provider.
- Payment is required at the time of service. We accept payment by cash, check or credit card. Your insurance will not be billed.

First Lab:

- Provides easy access to help you monitor and manage existing health conditions.
- Helps you establish your baseline for future comparison and provide an overview of your current health.
- Helps you monitor your health risks based on your family history.
- Helps you check up on changes in your health and allows for early detection of disease.
- Provides information helpful in planning healthy lifestyle changes.

Payment by cash, check or credit card is required at the time of service. Insurance will not be billed. First Lab is not a substitute for regular medical care. It is important to connect regularly with your doctor. For additional information about laboratory tests, visit labtestsonline.org.



From day one.

Monday - Friday, 6:30 am - 5:30 pm
Saturday 8:30 am - 1:30 pm



First Lab
2827 Fort Missoula Road
Missoula, Montana 59804
(406) 327-4077

communitymed.org

FIRST LAB



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Walk-in Lab Services

Alanine Aminotransferase (ALT) \$7.50
Increased levels of this enzyme are associated with inflammation or injury to liver cells. This enzyme may be ordered by a physician to rule out an individual patient's sensitivity to cholesterol-lowering drugs.

Aspartate Aminotransferase (AST) \$7.50
Increased levels of this enzyme are associated with inflammation or injury to liver cells and injury to kidney, muscle and heart. This enzyme may be ordered by a physician to rule out an individual patient's sensitivity to cholesterol-lowering drugs.

Blood Count (CBC) \$20
Screens for cell abnormalities and evidence of medical conditions. Most commonly used to screen for infection, anemia and other blood disorders such as leukemia.

Blood Type \$20
Provides information on your blood group—A, B or O. Indicates if Rhesus Antigen (Rh) is positive or negative.

Lipid Panel* \$20
Helps monitor risks of developing heart disease by measuring lipids and lipid-protein complexes, cholesterol HDL, LDL and triglycerides.

Cardiac Risk Panel* \$65

- Lipid Panel
- Ultrasensitive CRP: Indicates ongoing inflammation that may increase the risk of heart disease and stroke.
- Homocysteine: Measures the risk for developing clogged arteries, heart attack and stroke.

Comprehensive Chemistry Panel* \$30
Gives an overall picture of your health, from indicating how organ systems are functioning to levels of vital minerals and proteins. Does not include lipid panel.

**12-hour fast required: water only, no coffee or tea. Take your medications as usual.*

Glucose Test for Blood Sugar* \$10
Glucose test measures your sugar level, indicating whether your sugar metabolism is working properly.

Diabetes Management Panel* \$35

- Glucose
- Hemoglobin A 1 C

Health Panel for Men* \$120

- Comprehensive Chemistry Panel
- Blood Count (CBC)
- Lipid Panel
- Serum Iron
- TSH-Thyroid Screen
- Prostate Specific Antigen Blood Test (PSA)
- Uric Acid

Health Panel for Women* \$110

- Comprehensive Chemistry Panel
- Blood Count (CBC)
- Lipid Panel
- Serum Iron
- TSH-Thyroid Screen
- Uric Acid

Hemoglobin A1C \$25
Measures the average sugar level over a three-month period.

Hepatitis A (Hepatitis A Antibody IgM) \$45
Useful in diagnosing recent acute or subclinical hepatitis A infection. First Lab is required by law to report positive results to the State Department of Health.

Hepatitis B (Hepatitis B Surface Antigen) \$35
Useful in diagnosing recent acute or chronic hepatitis B infection; First Lab is required by law to report positive results to the State Department of Health.

Hepatitis C (Hepatitis C Antibody) \$45
Detects past or current hepatitis C infections. First Lab is required by law to report positive results to the State Department of Health.

Mononucleosis Test \$20
Indicates the presence of an Epstein Barr virus infection.

Pregnancy Test, Blood \$25
Indicates pregnancy status, positive or negative.

Prostate Specific Antigen Blood Test (PSA) \$45
Measures prostate specific antigen levels in your blood. Elevated levels can indicate prostate cancer.

TSH-Thyroid Screen \$40
Screens for thyroid disorders.

Urinalysis \$20
Helps indicate overall wellness from urinary tract infections to systemic illness to kidney disorders.

Occult Blood Screen (Fecal Occult Blood) \$20
A sample of stool tested for invisible blood indicating colon disorders.

CRP, Ultrasensitive \$30
Indicates ongoing inflammation that may increase the risk of heart disease and stroke.

Free T4 \$35
Measures the level of T4 hormones available for use by the thyroid. High levels of Free T4 indicate overactive thyroid and low levels of Free T4 indicate underactive thyroid.

INR \$15
Monitors the effectiveness of coumadin therapy.

Vitamin D \$35
Vitamin D aids in the absorption of calcium, helping to form and maintain strong bones.



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