

Rheumatoid Factor (RF)
\$20

This test helps to identify rheumatic conditions such as rheumatoid arthritis and chronic inflammatory processes.

B-type Natriuretic Peptide (BNP)
\$50

This test aids in the diagnosis and assessment of the severity of heart failure. Results can also aid in predicting the likelihood of future heart failure and the survival rate in those with acute coronary syndromes.

Anti-Thyroid Peroxidase (Anti-TPO)
\$20

This test helps to identify patients with autoimmune thyroid disease such as Hashimoto's thyroiditis, Graves' disease, atrophic thyroiditis and primary myxedema.

Thyroglobulin Antibody (Ab)
\$25

This test helps to identify patients with autoimmune thyroid disease such as Hashimoto's thyroiditis, Graves' disease, silent thyroiditis, and postpartum thyroiditis. This test can also help to identify conditions/diseases such as pernicious anemia, Addison's disease or diabetes mellitus.

Insulin
\$20

This test can be used to aid in the diagnosis and treatment of diabetes mellitus and hypoglycemia.

Anti-CCP
\$25

This test result can be used in conjunction with clinical findings and other laboratory tests as an aid in the clinical diagnosis of rheumatoid arthritis.

Celiac Panel
\$45

This panel includes two tests which can aid in the diagnosis of Celiac disease in conjunction with other laboratory and clinical findings.

Food Allergy Panel
\$150

This panel includes 19 initial tests (with the potential for reflex testing based on positive results) to aid in the diagnosis of specific food allergies. Allergens include peanuts, hazelnuts, cashews, walnuts, almonds, milk, egg whites, wheat, sesame seeds, soybeans, codfish, salmon, tuna, shrimp, scallops, corn and clams.

Respiratory Allergy Panel
\$180

This panel includes 26 tests to aid in the diagnosis of specific respiratory allergies. Allergens include pet dander, fungi, cockroaches, dust mites, mouse urine, trees, grasses and weeds/plants.

Appointments are encouraged, and walk-ins are welcome. We accept cash, checks or credit cards. Payment is due at the time of service.



**Cheyenne Regional
Medical Center**
Health Screening Center



2301 House Ave., Ste. 104
Cheyenne, WY 82001
Monday - Friday, 7 a.m. - 5:30 p.m.
Scheduling: (307) 432-3164
Testing/Billing Questions: (307) 432-3150

800 E. 20th St., Ste. 350
Cheyenne, WY 82001
Monday - Friday, 7 a.m. - 5 p.m.
Scheduling: (307) 432-3145
Testing/Billing Questions: (307) 432-3150



cheyenneregional.org/laboratory

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Blood Draws and Tests

at Cheyenne Regional



**Cheyenne Regional
Medical Center**
Health Screening Center



Chemistry Health Screen Profile with TSH
\$35

This health screen provides information on blood glucose, cholesterol, kidney, liver and thyroid function. For the most accurate results, we request that you fast (do not eat any food or drink any liquids with cream or sugar) for 8-12 hours before your blood draw. Drink plenty of water during your fast, and take your regular medications. If you are diabetic, do not fast.

Thyroid-Stimulating Hormone (TSH)
\$20

Thyroid-stimulating hormone (TSH) is used to help diagnose thyroid disorders and to monitor the treatment of hypothyroidism and hyperthyroidism. The TSH test is included in the Chemistry Health Screen Profile and is offered independently if you only need to monitor your TSH level.

CBC with Auto Differential
\$15

This screen provides platelet, white blood cell (WBC) and red blood cell (RBC) counts, includes hemoglobin and hematocrit levels, and differentiates between the types of WBC present. This test provides information about general health and can screen for anemia, infection, leukemia, inflammation and bleeding disorders.

Hemoglobin A1c
\$20

This test helps determine how well your blood sugars are controlled. The American Diabetes Association recommends having an A1c test at least twice yearly. Depending on how well your diabetes is controlled and your physician's preference, your A1c may be measured two to four times a year.

Vitamin D 25 Hydroxy
\$30

This test determines whether you have a vitamin D deficiency or excess. Low vitamin D levels can lead to weak bones and osteoporosis, while high levels can lead to calcification and damage to your internal organs, particularly your blood vessels and kidneys.

Ferritin
\$20

This test is used to assess your body's iron stores. It can help determine if you have an iron deficiency (anemia) or an iron overload (hemochromatosis). Alcohol abuse, acute hepatitis and infections can also increase iron levels.

Folate
\$20

This test is used in the diagnosis and treatment of anemias. Low folate intake and malabsorption due to gastrointestinal diseases, pregnancy and drugs such as phenytoin are causes of folate deficiency. Folate deficiency is also associated with chronic alcoholism.

Vitamin B-12
\$20

This test can be used to diagnose and manage Vitamin B-12 deficiency, which can result in anemia. Low vitamin B12 intake, gastrectomy, small intestine diseases, malabsorption and trans-cobalamin deficiency can also cause vitamin B12 deficiency. 3 Elevated levels of vitamin B12 have been associated with disorders such as renal failure, liver disease and myeloproliferative diseases.

Prostate-Specific Antigen (PSA)
(Men Only) \$25

This screening is recommended for men over the age of 40 who have a family history of prostate cancer and for all males ages 50-75. An elevated PSA can occur in men who have prostate cancer and also in men who have non-cancerous prostate disease. A digital rectal exam (DRE) is encouraged with a PSA screen.

Free T3 (FT3)
\$20

FT3 concentration is used to help diagnose and monitor hyperthyroidism and is used in conjunction with FT4 and TSH testing.

Free T4 (FT4)
\$15

This test provides information used in the diagnosis and treatment of thyroid disease. Thyroxine (T4) plays an essential role in regulating metabolism.

Total T4
\$15

This test provides information used in the diagnosis and treatment of thyroid disease. Thyroxine (T4) plays an important role in regulating metabolism.

High Sensitivity C-Reactive Protein (Cardio) \$20

This screening tests for inflammation (swelling) of the arteries, which has been linked to an increased risk of heart disease, stroke, heart attack and peripheral arterial disease.

Blood Type and Rh
\$20

Blood banks will disclose your blood type at no cost if you donate blood. If you are not a blood donor, you can find your blood type through this screen.

Testosterone, Total
\$30

Testosterone (TST) concentration in males is used to investigate sexual dysfunction in juveniles and adults. TST concentration in females is used to evaluate polycystic ovarian syndrome and other conditions.

