

Visit our website health.dekalbcounty.org

Call the Health Department at 815-748-2420 for an appointment

Prostate Specific Antigen Screening (PSA) \$40
Used to screen and determine PSA produced by the prostate gland. Elevated levels may indicate prostate cancer or a non-cancerous condition such as a prostate infection or an enlarged prostate.

Renal Function Panel \$40
Provides an assessment of the body's kidney functions to determine risk of kidney disease and general state of nutrition.

Rheumatoid Factor \$40
Used to diagnose rheumatoid arthritis and Sjögren's syndrome.

Syphilis Initial/Follow-up Serology \$30 each
Initial used to diagnose syphilis bacterium; Follow-up monitors the patient's response to treatment of syphilis

TB Quantiferon Gold \$80
Aids in the detection of the bacteria which causes tuberculosis (TB) and is used as an alternative to the tuberculin skin test

Testosterone, Male/ Female or Child \$40/\$50
Used to assess testosterone level in males, females, and children. May be used to diagnose infertility, premature or delayed puberty, to diagnose the cause of masculine physical features in females, or to diagnose polycystic ovary syndrome.

T3 Total/T3 Free \$40 each
Used to evaluate thyroid gland function and helps diagnose hypo- or hyper- thyroidism. T3 free (unbound) and is the biologically active form of the hormone.

T4 Total/T4 Free \$40 each
Used to evaluate thyroid gland function and helps diagnose hypo- or hyper- thyroidism. T4 free (unbound) is the biologically active form of the hormone.

Thyroid Stimulating Hormone (TSH) \$30
Used to check for thyroid gland problems.

Uric Acid Serum \$40
Used to detect high levels of uric acid in the blood which could be a sign of gout or to monitor uric acid levels when undergoing chemotherapy or radiation treatments.

Urinalysis macro and micro \$30
Used as a way to determine if the body has a urinary tract infection. Also used as a screening and/or diagnostic tool because it can help detect substances in the urine associated with different metabolic and kidney disorders.

Urine Culture \$50
Used if the urinalysis shows a potential urinary tract infection (UTI). Identifies the bacteria that is causing the infection to allow a better match to the most appropriate antibiotic to treat the infection.

Vitamin B-12 \$40
Used to primarily diagnose the cause of macrocytic anemia when an increase in red blood cells and a decrease in hemoglobin concentration are found during a CBC test.

Vitamin D 25- Hydroxy \$40
Used to determine if bone weakness, bone malformation, or abnormal metabolism of calcium is occurring as a result of a deficiency or excess of vitamin D.

Titers

Hepatitis A Antibody, Total \$40
Used to detect antibodies produced by the body when the person has been immunized or exposed to hepatitis A infection. These antibodies protect the body against further Hep A infection.

Hepatitis B Surface Antigen \$40
A marker on the surface of the Hep B virus, detected during acute or chronic hepatitis. The presence of the antigen indicates that the person is infectious.

Hepatitis C Antibody \$40
A screening test for Hepatitis C antibodies to determine if Hep C virus antibodies were detected in the blood. If present, this signifies that the body has been infected with the virus at some point but does not always mean that the body still is infected with the virus.

Common school and work required titers

No prescription required

The tests below detect antibodies produced by the body when the person has been immunized or exposed to the individual infections. Antibodies protect the body against further infection by the virus.

Hepatitis B Surface Antibody, Quantitative \$40
Measles IgG, Quantitative \$40
Mumps IgG, Quantitative \$40
Rubella IgG, Quantitative \$40
MMR IgG, Quantitative \$80
Varicella IgG, Quantitative \$40
MMR/VZV IgG, Quantitative \$90
MMR/VZV/Hep B, Quantitative \$110
Rabies Antibody Screen \$100

**Community
Lab Draw Services
PRICES EFFECTIVE 5.1.22**



DISCOUNTED LAB SERVICES
with your Healthcare Provider's prescription

Ages 18+

By Appointment Only

Available on Monday

8:30-3:30

815-748-2420

CASH, CHECK, CREDIT CARD, HSA

PAY Only

DeKalb County Health Department

2550 N. Annie Glidden Road

DeKalb, IL 60115

health.dekalbcounty.org



Prevent ♦ Protect ♦ Promote

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<u>Acute Hepatitis Panel</u> \$90 Can be used to detect infection with Hepatitis A, B, or C	<u>Comprehensive Metabolic Profile</u> \$30 Used as a broad screening tool to evaluate organ function and check for conditions such as diabetes, liver disease, and kidney disease. May also be ordered to monitor known conditions such as hypertension, and to monitor patients taking specific medications for any kidney– or liver-related side effects.	<u>Iron Profile (includes Total Iron Binding Capacity)</u> \$40 Measures the level of iron in the blood.
<u>Alkaline Phosphatase (ALK)</u> \$40 Used to find where in the body the ALK is different and where in the body the ALK is being produced such as from the liver or the bones.	<u>Erythrocyte Sedimentation Rate (ESR)</u> \$40 Used to diagnose conditions associated with acute and chronic inflammation including infections, cancers, and autoimmune diseases.	<u>Lactate Dehydrogenase (LDH)</u> \$40 Used to detect an increase in LDH enzyme released from cells into the blood when cells or tissues are damaged or destroyed
<u>Amylase</u> \$40 To diagnose and monitor pancreatitis or other pancreatic diseases.	<u>Estrogen Fractionated</u> \$60 Used to detect a deficiency or excess of estrogen hormone in women/men.	<u>Lipase</u> \$40 Used to diagnose and monitor pancreatitis and other pancreatic diseases.
<u>Antinuclear Antibody ANA</u> \$40 Used to screen for certain autoimmune disorders, such as systemic lupus erythematosus and polymyositis.	<u>Ferritin</u> \$40 Used to assess iron stores in the body	<u>Lipid Panel</u> \$30 A group of tests ordered together to determine risk of coronary artery disease. Includes Total Cholesterol, High Density Lipoprotein Cholesterol (HDL-good cholesterol), Low Density Lipoprotein Cholesterol (LDL-bad cholesterol) and Triglycerides.
<u>Basic Metabolic Profile</u> \$30 Measures the body's sugar (glucose) level, electrolyte and fluid balance, and kidney function.	<u>Folic Acid</u> \$40 Measures the amount of folic acid (a B Vitamin) in the blood.	<u>Magnesium</u> \$40 Used to evaluate the level of magnesium in the blood and to determine the cause of abnormal calcium and/or potassium levels.
<u>C-Reactive Protein</u> \$40 Serves as a general marker for infection and inflammation, alerting your doctor that further testing and treatment may be necessary.	<u>Hemoglobin A1C</u> \$40 Measures the percentage of red cells that have glucose on them. Results are indicative of the time-averaged blood glucose over the past 1 to 3 months.	<u>Micro-albumin Random Urine with Creatinine</u> \$40 Detects and measures the amount of albumin in the urine. Helps to evaluate the health of the kidneys or helps to diagnose kidney disease.
<u>C-Reactive Protein-Highly Sensitive</u> \$40 Serves as a more specific marker for cardiac muscle infection and inflammation, alerting your doctor that further testing and treatment may be necessary.	<u>Hepatic Function Panel (Liver Profile)</u> \$30 Used to evaluate how the liver is working. High or low levels may mean that liver damage or disease is present.	<u>Parathyroid Hormone-Intact</u> \$40 Helps diagnose the reason for a low or high calcium level. May also be ordered to monitor the effectiveness of treatment of a patient with a parathyroid-related condition.
<u>Chlamydia/Gonorrhea Urine</u> \$40 A urine test to determine the presence of chlamydia/gonorrhea in males and females.	<u>Herpes Simplex Virus (HSV) Type I, II, IgG</u> \$50 Presence of HSV-1 or HSV-2 IgG antibodies indicates a previous infection.	<u>Phosphorus</u> \$40 Phosphorus is a mineral the body needs to build strong bones and teeth. It is also important for nerve signaling and muscle contraction.
<u>Complete Blood Count (CBC) w/Differential</u> \$30 Provides important information about the kinds and numbers of cells in the blood, especially red blood cells, white blood cells, and platelets.	<u>HIV RNA Quant by PCR (Viral Load)</u> \$120 Used to track progression of the HIV infection and is the most important indicator of antiretroviral treatment response.	<u>Potassium</u> \$40 Used to measure the body's level of potassium which helps the body's nerves to function, muscles to contract, and heartbeat stay regular.
<u>Creatinine</u> \$30 Renal function test. Causes of high creatinine include renal diseases and renal insufficiency and post renal urinary tract obstruction.	<u>Human Chorionic Gonadotropin (HCG), Serum, Quantitative</u> \$40 Blood test used to determine possible pregnancy— will give a level that can be correlated to pregnancy progression.	<u>Progesterone</u> \$40 Used to determine the cause of infertility, track ovulation, help diagnose an ectopic or failing pregnancy, monitor the health of a pregnancy, monitor progesterone replacement therapy, or help diagnose the cause of abnormal uterine bleeding.
		<u>Prolactin</u> \$40 Used to determine prolactin levels. Prolactin is a protein best known for its role in females to produce milk.

Laboratory testing services provided by the University of Illinois Hospital Reference Laboratory