

Parrish Medical Center Direct Access Testing



Parrish Medical Center 951 N. Washington Titusville, FL 32796 Phone: 321-268-6134 Monday-Friday 6:30am - 6:00pm	Parrish Health & Fitness 2210 Hwy 50 Titusville, FL 32780 Phone: 321-268-6333 (ext 8598) Monday-Friday 6:30am - 12:30pm	Parrish Healthcare Center 5005 Port St John Pkwy Port St. John, FL 32927 Phone: 321-636-9393 Monday-Friday 7:00am - 4:00pm	Patient Service Center 494 N Washington Titusville, FL 32796 Phone: 321-268-6134 Monday-Friday 6:30am - 2:45pm
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I consent to the laboratory diagnostic procedure that may be performed on an outpatient basis and I accept the responsibility for seeking interpretation of my laboratory tests and do not hold Parrish Medical Center responsible for interpreting my test results.

I realize that a normal result does not guarantee that I do not need medical attention. An abnormal result may not necessarily be abnormal for me, as my complete medical history must be considered when interpreting results.

I realize that my results will be mailed directly to me within 5 to 7 days and WILL NOT be reported to any physician. I also understand that it is my responsibility to contact a physician regarding my test results as necessary. Physicians who call for results will have access to these results ONLY after a signed release from the consumer is obtained. **(If I do not receive my results in 5-7 days, I will call the Clinical Laboratory at (321) 268-6134 to obtain them.)**

I acknowledge that I have received today or on a prior visit a copy of the PMC Notice of Privacy Practices. I understand that if I have any questions I can contact the Facility Privacy Officer.

Customer Signature

Date

Please **PRINT** the following information requested:

FULL NAME

MALE

FEMALE

ADDRESS

DATE OF BIRTH

CITY

STATE

ZIP CODE

PHONE #

Please mark the desired test(s) (Client = DAT)

<input checked="" type="checkbox"/>	Test	Price	<input checked="" type="checkbox"/>	Test	Price
<input type="checkbox"/>	ABO/Rh Blood Type (BLDTYPE)	\$10.00	<input type="checkbox"/>	Lipid Profile (LIPIDDAT) 8-12 HOUR FASTING	\$10.00
<input type="checkbox"/>	Aspirin Resistance (ASPN)	\$30.00	<input type="checkbox"/>	Mononucleosis Screening (HETSC)	\$15.00
<input type="checkbox"/>	B12 (B12)	\$10.00	<input type="checkbox"/>	Occult Blood IF (OBIFDAT)	\$20.00
<input type="checkbox"/>	Basic Metabolic (BMET) FASTING	\$12.00	<input type="checkbox"/>	Plavix (PLAV)	\$70.00
<input type="checkbox"/>	Drug Screen - URINE (UDRABMED)	\$50.00	<input type="checkbox"/>	Pregnancy Test - URINE (PREGU)	\$10.00
<input type="checkbox"/>	CBC (CBC)	\$10.00	<input type="checkbox"/>	Progesterone (PROG)	\$20.00
<input type="checkbox"/>	Cholesterol (CHOL) PLEASE DO NOT ORDER IF LIPID PROFILE ORDERED.	\$7.00	<input type="checkbox"/>	Prothrombin Time (PT)	\$10.00
<input type="checkbox"/>	Chemistry Profile (CMET) FASTING	\$20.00	<input type="checkbox"/>	Prothrombin Time (PTW)- BY FINGERSTICK	\$10.00
<input type="checkbox"/>	Cortisol (CORTR)	\$20.00	<input type="checkbox"/>	PSA (PSASC)	\$10.00
<input type="checkbox"/>	High Sensitivity CRP (CRPHS)	\$12.00	<input type="checkbox"/>	Strep Screen (BETA ST)	\$10.00
<input type="checkbox"/>	Estradiol (ESTRA)	\$20.00	<input type="checkbox"/>	T3 (T3)	\$15.00
<input type="checkbox"/>	Ferritin (FER)	\$10.00	<input type="checkbox"/>	T4, Free (FREET4)	\$15.00
<input type="checkbox"/>	Folate (FO)	\$10.00	<input type="checkbox"/>	Testosterone (TEST)	\$20.00
<input type="checkbox"/>	Follicle Stimulating Hormone (FSH)	\$20.00	<input type="checkbox"/>	Thyroid Profile (THYR)	\$10.00
<input type="checkbox"/>	Glucose (GLUCOSE) FASTING	\$7.00	<input type="checkbox"/>	Thyroid Stimulating Hormone (TSH)	\$10.00
<input type="checkbox"/>	Hemoglobin A1c (A1C)	\$20.00	<input type="checkbox"/>	Vitamin D, 25-OH (VITD)	\$35.00
<input type="checkbox"/>	Hepatic Liver Function (HEPF)	\$8.00	<input type="checkbox"/>	Urinalysis (UA)	\$7.00
<input type="checkbox"/>	Homocysteine (HOMOSTE)	\$25.00			

ABO/Rh Blood Type: Blood group and type performed.
Aspirin Resistance Assay: Determines the responsiveness to aspirin and the effectiveness of anti-platelet therapy.
Vitamin B12: Helps in the diagnosis of anemia or nerve damage and in the evaluation of nutritional status.
Basic Metabolic: <i>FASTING</i> A series of eight tests that includes blood glucose, electrolytes and kidney function.
Drug Screen, Urine: A medical urine screen that includes the following- PCP, benzodiazepines, cocaine, amphetamines, THC (marijuana), opiates and barbiturates.
CBC: Used to determine general health status and to screen for a variety of disorders such as anemia, infection, and leukemia.
Cholesterol: Screen for the risk of developing heart disease.
Chemistry Profile <i>FASTING</i> A broad screening tool to evaluate organ function and check for and monitor conditions such as diabetes, liver disease, and kidney disease.
Cortisol: Checks the level of the hormone that helps the body react to physical and emotional stress, regulate blood pressure, and metabolize food. Aids in the diagnosis of Cushing's syndrome and Addison's disease
High Sensitivity CRP: Helpful in assessing the risk of developing heart disease.
Estradiol: Used as a tool in the assessment of sexual development, causes of infertility and menopause, and to monitor ovulatory status.
Ferritin: A screening test for determining low iron levels and various anemias.
Folate: Helps in the diagnosis of anemia or nerve damage and in the evaluation of nutritional status.
Follicle Stimulating Hormone: Helpful in the evaluation of menstrual irregularities, prediction of ovulation.
Glucose: Screen for diabetes.
Hemoglobin A1c: Monitor for diabetes and glucose control.
Hepatic: For the detection, evaluation, and monitor of liver disease.
Homocysteine: Risk indicator of heart attack or stroke. Aids in the diagnosis of folate and B12 deficiency.
Lipid Profile: Total cholesterol, HDL, LDL and triglyceride levels - Risk indicator of coronary heart disease
Mononucleosis Screening: Screens for mononucleosis.
Occult Blood, IF: A more accurate fecal occult screening.
PLAC: Aids in assessing risk for both coronary heart disease and ischemic stroke associated with atherosclerosis.
Plavix: Determines responsiveness to Plavix and the effectiveness of anti-platelet therapy.
Pregnancy Test -<i>URINE</i> Can detect pregnancy as early as 1 day after the first missed menses.
Progesterone: Helps in determining cause of infertility, track ovulation, monitor pregnancy, and helps in the diagnosis of abnormal uterine bleeding
Prothrombin Time with INR: Checks Coumadin levels and how well the blood thinning medication is working to prevent blood clots.
PSA: Screen for prostate cancer and to monitor treatment
Strep Screen: Screen for Beta Strep – Group A
T3: Useful in evaluating thyroid conditions
Free T4: Useful in evaluating thyroid conditions
Thyroid Profile: Useful in evaluating thyroid conditions- A TSH is performed and if abnormal, a free thyroxine (Free T4) level will also be done.
Testosterone: Principal male sex hormone. In both males and females it plays a key role in health and wellbeing
Thyroid Stimulating Hormone: Screen for thyroid disorders and to monitor treatment.
Vitamin D- 25-OH: Useful in evaluating vitamin D status and hypo or- hyper calcemia.
Urinalysis: Screen for metabolic and kidney disorders and for urinary tract infections