

Laboratory Test request Form

Patient Name: _____ Date: _____

Requesting Physician: _____ Date of Birth: _____

	CODE	PANEL/TEST	COMPONENTS	DESCRIPTION
<input type="checkbox"/>	80000-PALG	Allergic/Allergy	BHC: BLOOD COUNT, IGE: IMMUNOGLOBULIN E, EOS: EOSINOPHILS	Test to evaluate general health.
<input type="checkbox"/>	80000-PAM	Anemia / Anemia	BHC, RETICULOCYTES, IRON UPTAKE, VITAMIN B12, FOLATE	This test is used to diagnose anemia and other blood disorders.
<input type="checkbox"/>	80000-PATD	Antidoping drug screen	AMP (AMPHETAMINE), COC (COCAINE), MARIJUANA (THC)	This test is used to detect the presence of drugs.
<input type="checkbox"/>	80000-ATD2	Antidoping (7)	AMP (AMPHETAMINE), COC (COCAINE), MARIJUANA (THC), BARB (BARBITURATES), BZD (BENZODIAZEPINES), PCP, OPI (OPIATES)	This test is used to detect the presence of seven types of drugs.
<input type="checkbox"/>	80000-ADIP12	Antidoping (12)	AMP (AMPHETAMINES), BAR (BARBITURATES), BZD (BENZODIAZEPINES), COC (COCAINE), MET (METHAMPHETAMINES), MOR (MORPHINE), MTD (METHADONE), PCP, PPX, THC (TETRAHYDROCANNABINOIDS), OPAT, TAD.	This test is used to detect the presence of twelve types of drugs.
<input type="checkbox"/>	80000-PANA	Antinuclear	ANA (ANTINUCLEAR ANTIBODIES) NATIVE DNA (IFI) SINGLE-STRANDED DNA ANTIBODIES	This test is used to detect antinuclear antibodies, which may indicate autoimmune diseases.
<input type="checkbox"/>	80000-PBAS	General Health	BH, GLUCOSE, UREA, CREATININE, UA	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/>	80000-PCAR3	Cardiac Enzyme	CREATINE KINASE MB, TROPONIN I, MYOGLOBIN	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/>	80000-PELB	Basic Electrolytes (Cl, K, Na)	CHLORIDE, POTASSIUM, SODIUM	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/>	80051	Electrolytes (Cl, K, Na, Ca, P)	CHLORIDE, POTASSIUM, SODIUM, CALCIUM, PHOSPHORUS	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/>	80000-PEBV	Epstein Barr (Mononucleosis)	EA (EARLY ANTIGEN ANTIBODIES) VCA G (IGG CAPSIDE ANTIBODIES) VCA M (IGM CAPSIDE ANTIBODIES) EBVNU (NUCLEAR ANTIGEN IGG)	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/>	80000-ENDOCRINO	Endocrine	GLUCOSE, UREA, CREATININE, TOTAL CHOLESTEROL, HDL CHOLESTEROL, LDL CHOLESTEROL, TRIGLYCERIDES, URIC ACID, TGO (ASPARTATE AMINOTRANSFERASE), TGP (ALANINE AMINOTRANSFERASE), GGT (GAMMA-GLUTAMYL TRANSFERASE) AND ALKALINE PHOSPHATASE	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/>	80076	Liver Fuction	BT (TOTAL BILIRUBIN), BD (DIRECT BILIRUBIN), BI (INDIRECT BILIRUBIN), TGO (ASPARTATE AMINOTRANSFERASE), TGP (ALANINE AMINOTRANSFERASE), GGT (GAMMA-GLUTAMYL TRANSFERASE), ALKALINE PHOSPHATASE, TOTAL PROTEINS, ALBUMIN, ALBUMIN/GLOBULIN RATIO, BHC (COMPLETE BLOOD COUNT), PROTHROMBIN TIME (PT) AND PARTIAL THROMBOPLASTIN TIME (PTT)	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/>	80076-B	Basic Liver Fuction	BT (TOTAL BILIRUBIN), BD (DIRECT BILIRUBIN), BI (INDIRECT BILIRUBIN), TGO (ASPARTATE AMINOTRANSFERASE), TGP (ALANINE AMINOTRANSFERASE), GGT (GAMMA-GLUTAMYL TRANSFERASE), ALKALINE PHOSPHATASE, TOTAL PROTEINS, ALBUMIN, ALBUMIN/GLOBULIN RATIO	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/>	80000-PPAN	Pancreatic Function	AMYLASE, LIPASE, CALCIUM PCR (C-REACTIVE PROTEIN)	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/>	80069	Renal Fuction	CREATININE, UREA, CREATININE CLEARANCE IN 24-HOUR URINE, TOTAL PROTEINS IN 24-HOUR URINE, UA (URINALYSIS)	Test to measure specific components in the body and evaluate general health.

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<input type="checkbox"/> 80074	Acute Hepatitis	CBC (COMPLETE BLOOD COUNT), TOTAL BILIRUBIN, DIRECT AND INDIRECT BILIRUBIN, AST (ASPARTATE AMINOTRANSFERASE), ALT (ALANINE AMINOTRANSFERASE), HAVAB IGM (IGM ANTIBODIES FOR HEPATITIS A VIRUS), HBSAG (HEPATITIS B SURFACE ANTIGEN), HEPATITIS C, ESR (ERYTHROCYTE SEDIMENTATION RATE), UA (URINALYSIS)	Test to measure specific components in the body and evaluate general health.
<input type="checkbox"/> 80000-PHF1	Hormonal Female 1	ESTRADIOL, FOLLICLE-STIMULATING HORMONE (FSH), LUTEINIZING HORMONE (LH)	Test to evaluate hormone levels in women, including estradiol and stimulating hormones.
<input type="checkbox"/> 80000-PHF2	Hormonal Female 2	ESTRADIOL, FOLLICLE-STIMULATING HORMONE (FSH), LUTEINIZING HORMONE (LH), PROLACTIN, PROGESTERONE, CORTISOL	Test to evaluate a broader range of female hormones, including progesterone and cortisol.
<input type="checkbox"/> 80000-PHM1	Hormonal Male 1	FOLLICLE-STIMULATING HORMONE (FSH), LUTEINIZING HORMONE (LH), TOTAL TESTOSTERONE	Test to evaluate hormone levels in men, including total testosterone.
<input type="checkbox"/> 80000-PHM2	Hormonal Male 2	FOLLICLE-STIMULATING HORMONE (FSH), LUTEINIZING HORMONE (LH), TESTOSTERONE, ANDROSTENEDIONE, DEHYDROEPIANDROSTERONE (DHEA)	More comprehensive test to evaluate male hormones, including androstenedione and DHEA.
<input type="checkbox"/> 80000-PINM	Immunoglobulins	IMMUNOGLOBULIN A (IGA), IMMUNOGLOBULIN E (IGE), IMMUNOGLOBULIN G (IGG), IMMUNOGLOBULIN M (IGM)	Test to measure the levels of different immunoglobulins in the body.
<input type="checkbox"/> 80061	Lipids	TRIGLYCERIDES, TOTAL CHOLESTEROL, HDL CHOLESTEROL (HIGH-DENSITY LIPOPROTEIN), LDL CHOLESTEROL (LOW-DENSITY LIPOPROTEIN), ATHEROGENIC INDEX	Test to measure the levels of different types of lipids in the blood.
<input type="checkbox"/> 80055	Initial Prenatal	COMPLETE BLOOD COUNT (CBC), GLUCOSE, UREA, CREATININE, BLOOD TYPE AND RH FACTOR, URINALYSIS (UA), HUMAN IMMUNODEFICIENCY VIRUS (HIV), SYPHILIS SCREENING TEST (VDRL)	Initial test for pregnant women, evaluating several important health parameters.
<input type="checkbox"/> 80000-PPNP	Pre-Nuptial	BLOOD TYPE AND RH FACTOR, SYPHILIS SCREENING TEST (VDRL), HUMAN IMMUNODEFICIENCY VIRUS (HIV)	Pre-nuptial test to evaluate blood compatibility and infectious diseases.
<input type="checkbox"/> 8000-PPC	Pre-operative	COMPLETE BLOOD COUNT (CBC), BLOOD TYPE AND RH FACTOR, PROTHROMBIN TIME (PT), ACTIVATED PARTIAL THROMBOPLASTIN TIME (APTT), GLUCOSE, UREA, CREATININE, SYPHILIS SCREENING TEST (VDRL), HUMAN IMMUNODEFICIENCY VIRUS (HIV), HEPATITIS B SURFACE ANTIGEN (HBSAG), HEPATITIS C VIRUS (HCV).	Pre-operative test to evaluate general health before surgery.
<input type="checkbox"/> 80000-PPB	Basic Pre-Operative	COMPLETE BLOOD COUNT (CBC), BLOOD TYPE AND RH FACTOR, PROTHROMBIN TIME (PT), ACTIVATED PARTIAL THROMBOPLASTIN TIME (APTT), GLUCOSE, UREA, CREATININE	Basic pre-operative test to evaluate general health before surgery.
<input type="checkbox"/> 80000-PQSB	Chem, Basic	GLUCOSE, UREA, CREATININE	Basic chemical test to evaluate glucose, urea, and creatinine.
<input type="checkbox"/> 80000-PQSC	Qs, Completa / Chem, Extended	GLUCOSA, UREA, CREATININA, COLESTEROL TRIGLICÉRIDOS, ÁCIDO ÚRICO	Prueba química completa que incluye colesterol, triglicéridos y ácido úrico.
<input type="checkbox"/> 80090	TORCH, ONLY IgM	TOXOPLASMA IGM ANTIBODIES, RUBELLA IGM ANTIBODIES, CYTOMEGALOVIRUS (CMV) IGM ANTIBODIES, HERPES SIMPLEX 1 AND 2 IGM ANTIBODIES	Test to detect infections such as toxoplasmosis and rubella in their acute phase.
<input type="checkbox"/> 80000-PTCH	TORCH 2, IgG + IgM, HIV, VDRL	TOXOPLASMA IGG, IGM ANTIBODIES, RUBELLA IGG, IGM ANTIBODIES, CYTOMEGALOVIRUS (CMV) IGG, IGM ANTIBODIES, HERPES SIMPLEX 1 AND 2 IGG, IGM ANTIBODIES, HUMAN IMMUNODEFICIENCY VIRUS (HIV), SYPHILIS SCREENING TEST (VDRL)	Comprehensive test to detect various infections, including HIV and syphilis.
<input type="checkbox"/> 80000-PTIR	Thyroid Function	TSH (THYROID-STIMULATING HORMONE), T3 TOTAL (TOTAL TRIIODOTHYRONINE), T3 FREE (FREE TRIIODOTHYRONINE), T4 TOTAL (TOTAL THYROXINE), T4 FREE (FREE THYROXINE), T4 IODINE (THYROXINE IODINE), T-UPTAKE (T3-T4 UPTAKE), FREE THYROXINE INDEX, PROTEIN-BOUND IODINE, BUTANOL-EXTRACTABLE IODINE	Test to evaluate thyroid function.