

PANEL DESCRIPTIONS

ANY OF THE TESTS CAN BE OFFERED IN TEST COMBINATIONS/PANELS MAY BE ORDERED INDIVIDUALLY

HEALTH SCREEN I		IN07 ALLERGY SCREEN		IN09 HEALTH SCREEN	IN14 CARDIAC RISK PANEL II
MALE IN01	FEMALE IN04				
CBC Basic Metabolic Panel Lipid Panel Homocysteine Hepatic Panel Transferrin TIBC Vitamin B12, Folate TSH, T4, T3 GGT Magnesium Ferritin Vitamin D - 25 OH Amylase Lipase Uric Acid Urinalysis PSA Total Testosterone Total	CBC Basic Metabolic Panel Lipid Panel Homocysteine Hepatic Panel Transferrin TIBC Vitamin B12, Folate TSH, T4, T3 GGT Magnesium Ferritin Vitamin D - 25 OH Amylase Lipase Uric Acid Urinalysis LDL Direct	T1 E1 I6 G3 W1 T3 E5 T8 W10 D1 T15 D2 T7 M1 M2 M3 M6 W6 W18 W14 T70 T6 T14 T11 F207 F1 F3 F8 F256 F2 F4 F13 F338 F24 F14 G2 G5 G8 G10 G6 E3 E4 E1 E5	Maple (Box Elder) Cat Dander Cockroach Orchard Grass Common Ragweed Birch Dog Dander Homocysteine Elm Lambs Quarters D.Pternonyssinus White Ash D.Farinae Oak Penecillium Notatum Cladosporium Herbarum Aspergillus Fumigatus Alternaria-Tenius Mugwort Sheep Sorrel Rough Pigweed Mulberry Mountain Cedar Cotton Wood Maple Leaf Sycamore Clam Egg White Codfish Corn Walnut Milk Wheat Peanut Scallop Shrimp Soybean Bermuda Perennial Rye June (Kentucky Blue) Johnson Grass Timothy Horse Dander Cow Dander Cat Dander Dog Dander	CBC Basic Metabolic Panel Lipid Panel Free T4 TSH, TT3 Hepatic Panel Transferrin TIBC Vitamin B12 & Folate Vitamin D-25 OH Apolipoprotein A-1 & B Magnesium Ferritin LDL Direct	BNP Triglycerides Cholesterol HDL LDL Direct Apolipoprotein A-1 & B HSCR Homocysteine Magnesium Folate Ferritin Vitamin D-25 OH Lipoprotein (a) CK w/ Isoenzymes
INO2 MALE HORMONE SCREEN	INO5 FEMALE HORMONE SCREEN			IN41 EP STEIN-BARR VIRUS SCREEN	IN15 CARDIAC RISK PANEL 1
Testosterone Total Estradiol Progesterone DHEASo4 SHBG Prolactin PSA Total FSH/LH	FSH LH Prolactin Progesterone Estradiol Testosterone Total SHBG DHEA 504			EBV VCA IgM EBV VCA IgG EBV to Early Antigen EBV to Nuclear AG-1 Antigen-1 ESR (Sedimentation Rate) RPR (VDRL)	BNP Triglycerides Cholesterol HDL LDL Direct Apolipoprotein A-1 & B HsCRP Homocysteine
INO6 FEMALE WEIGHT LOSS PANEL	INO3 MALE WEIGHT LOSS PANEL			IN11 DIABETIC SCREEN	IN16 THYROID COMP SCREEN
Estradiol (A Potent Estrogen) Progesterone TSH (Thyroid stimulating hormone) Free T4 Free T3 (the metabolically active thyroid hormone) Total Testosterone DHEA So4 Glucose Triglycerides Total Cholesterol LDL (low-density lipoprotein) HDL (high-density lipoprotein) C-Reactive Protein Hepatic Panel Renal Function CBC Homocysteine Hepatitis C AB Urinalysis Complete GGTP	Total Testosterone Estradiol (A Potent Estrogen) DHEA So4 TSH (Thyroid Stimulating Hormone) Free T4 Free T3 (the metabolically active thyroid hormone) Glucose Triglycerides Total Cholesterol (lipoprotein) LDL (low-density lipoprotein) HDL (high-density lipoprotein) C Reactive Protein Hepatic Panel Renal Function CBC PSA (Prostate-Specific Antigen) Homocysteine Hepatitis C AB Urinalysis Complete GGTP			Glucose Insulin Glycohemoglobin A1C Creatinine Serum C- Peptide	TSH Free T4 Free T3 TBG Anti- TG Ab.
				IN12 ANEMIA SCREEN	IN17 THYROID ANTIBODIES
				CBC Vitamin B12 & Folate Ferritin IRIB Transferrin Reticulocyte Count	Anti-TG Ab Anti-TPO Ab
				IN13 DRUG SCREEN	IN42 HEPATITIS PANEL
				Amphetamine Opiates Barbiturates II Cannabinoids Cacaine Metabolite Benzodiazepines Phencyclidine II Methadone Ethanol Optional Propoxyphene	Hepatitis Bs Ag Hepatitis A IgM Hepatitis B Core IgM Hepatitis Bs Ab Hepatitis C Ab Hepatitis A Total Hepatitis B Core
				IN45 PRENATAL PROFILE	IN19 RHEUMATIC EVALUATION
				CBC, ABO & RH TYPE, CMP, TSH, HIV, RPR, HEP B SURF AG/W RFX, HEP C VIRUS AB, VARICELLA IGG, RUBELLA QUAL, VITAMIN D-25 OH, HEMOGLOBINOPATHY EVAL, CYSTIC FIBROSIS, CHLAMYDIA/ GC DNA PROBE, THIN PREP PAP W HPV	ANA C3 Complement C4 Complement dsDNA Autoantibodies Jo-1 Autoantibodies Scl-70 IgG Autoantibodies SS - A IgG Autoantibodies SS- B IgG Autoantibodies SmRNP IgG Autoantibodies Rheumatoid Factor ESR (Sedimentation Rate) RPR (VDRL) Uric Acid Centromere B Histones CRP Lyme Screen IgG