

Routine		Reproductive Health	Autoimmunity	Infection
Tumor Marker PG I PG II AFP CEA CA 125 CA 15-3 CA 19-9 Free PSA Total PSA CYFRA 21-1 NSE SCC HE4 CA72-4 Gastrin-17 ProGRP CA242 CA50**	Growth Hormone hGH IGF-1** IGFBP-3**	Fertility AMH Inhibin B Inhibin A LH FSH HCG Prolactin DHEA-S Unconjugated Estradiol E2 PAPP-A free β hCG Progesterone Testosterone 17 α -OH-P Androstenedione SHBG	Rheumatoid Arthritis Anti-CCP RF IgG RF IgM RF RA33 IgG	Blood Bank Anti-TP (Syphilis) Anti-HCV HBsAg Anti-HBs HBeAg Anti-HBe Anti-HBc HIV Combo
	Diabetes Insulin C-Peptide Adiponectin Glucagon**		Connective Tissue Disease ANA dsDNA IgG Sm IgG SS-A IgG SS-B IgG Scl-70 IgG Jo-1 IgG RNP70 IgG Rib-P0 IgG CenpB IgG PM-Scl IgG	
	Cardiac Marker CK-MB Myoglobin Troponin-I hs-cTnI BNP NT-proBNP D-Dimer		Autoimmune Liver SMA IgG AMA-M2	
Thyroid T4 FT4 T3 FT3 TSH Tg Anti-Tg Anti-TPO Anti-TSHR Calcitonin**	Hypersentation ACTH Cortisol Renin** Aldosteron**	TORCH Toxo IgG Toxo IgM CMV IgG CMV IgM HSV-1 IgG HSV-2 IgG HSV-1 IgM HSV-2 IgM Rubella IgG Rubella IgM	Vasculitis Diagnostics PR3 IgG GBM IgG MPO IgG	Respiratory Disease Mycoplasma pn. IgG Mycoplasma pn. IgM Chlamydia pn. IgG Chlamydia pn. IgM
	Bone Metabolism 25-OH Vitamin D PTH Calcitonin** Osteocalcin**		Autoimmune Diabetes IA-2A IAA GADA ICA ZnT8A	
Thrombosis Marker TAT** PIC** TM** t-PAIC** D-Dimer FDP**	Liver Fibrosis HA PIIIPN-P Col IV Laminin	Anti-Phospholipid Syndrome Cardiolipin IgG Cardiolipin IgM Cardiolipin IgA Anti-Cardiolipin β 2-Glycoprotein I IgG β 2-Glycoprotein I IgA β 2-Glycoprotein I IgM Anti- β 2-Glycoprotein I	Celiac Disease tTg IgA tTg IgG DGP IgA DGP IgG	EBV EB VCA IgG EB VCA IgM EB VCA IgA EB EA IgM EB NA IgG EB NA IgA
			Allergy Total IgE	
Anemia Ferritin Folate Vitamin B12			IgG Subclass IgG1 IgG2 IgG3 IgG4	Inflammation PCT IL-6 CRP**