

<b>PROGRAM/SCHEME</b>	<b>ΕΞΕΤΑΣΕΙΣ ΑΝΑ ΠΡΟΓΡΑΜΜΑ/ΦΙΑΛΙΔΙΟ</b>
<b>CLINICAL CHEMISTRY</b>	ALBUMIN, ALP, ALT, AMYLASE, AST, BICARBONATE, BILE ACIDS, CALCIUM, CHLORIDE, CHOLINESTERASE, CK NAK, COPPER, CREATININE, DIRECT BILIRUBIN, GAMMA GT, GLUCOSE, HDL CHOLESTEROL, IRON, LDH, LDL CHOLESTEROL, LIPASE, LITHIUM, MAGNESIUM, PHOSPHATE, POTASSIUM, SODIUM, TOTAL BILIRUBIN, TOTAL CHOLESTEROL, TOTAL PROTEINS, TRIGLYCERIDES, UREA, URIC ACID
<b>COAGULATION</b>	APTT TIME, ANTITHROMBIN III ACTIVITY, ANTITHROMBIN III CONCENTRATION, APTT, FIBRINOGEN, PT ACTIVITY, PT INR, PT QUICK TIME
<b>IMMUNOLOGY</b>	ALPHAFETOPROTEIN, CA 125, CA 15-3, CA 19-9, CARBAMAZEPINE, CEA, CORTHISOLE, DIGOXIN, ESTRADIOL, FERRITIN, FOLIC ACID, FSH, FT3, FT4, HCG, IgE, LH, PROGESTERON, PROLACTINE, PSA FREE, PSA TOTAL, T3, T4, TESTOSTERONE, TG AB, THYROGLOBULIN, TMAB, TPO AB, TSH
<b>HEMATOLOGY</b>	WBC/GB, RBC/GR, HGB, HCT, MCV/VMG, MCH/TCMH, RDW/IDR, PLT/PLQ
<b>URINE</b>	ALBUMIN, ASCORBIC ACID, BILIRUBIN, BLOOD, GLUCOSE, KETONES, LEUKOCYTES, MICROALBUMIN, NITRITE, PH, PROTEIN, SPECIFIC GRAVITY, UROBILINOGEN
<b>BACTERIOLOGY</b>	About the bacteriology program, we send to the laboratory unknown samples with indication about the body district's origin. Then each laboratory process the samples according to their own analytical modalities, in order to obtain isolation, identification and antibiogram of the bacterium.
<b>SEROLOGY</b>	CHLAMYDIA IGM, CHLAMYDIA IGG, CYTOMEGALOVIRUS IGG, CYTOMEGLOVIRUS IGM, EBV VCA IGM, EPSTEIN BARR VCA IGG, EPSTEIN BARR VCA IGM, HAV IGM, HBCAB, HBCAB IGM, HBEAB, HBEAG, HBSAB, HBSAG, HCV, HELICOBACTER PYLORI IGG, HERPES VIRUS I IGG, HERPES VIRUS II IGG, HIV 1-2, RUBELLA IGG, RUBELLA IGM, SYPHILIS IGG, SYPHILIS IGM, TOXOPLASMA IGG, TOXOPLASMA IGM, TREPONEMA PALLIDUM IGG, TREPONEMA PALLIDUM IGM, HAV IgG, HBCAG
<b>SPECIFIC PROTEINS</b>	ALPHA 1 GLICOPROTEIN, ANTISTREPTOLISINE O, C3, C4, C REACTIVE PROTEIN (CRP), IgA, IgG, IgM, REUMATHOID FACTOR, TRANSFERRIN
<b>CARDIAC MARKERS</b>	CK – MB, Hs CRP, HCY, MYO, pro-BNP, BNP, TnI, TnT
<b>HBA1C</b>	HBA1C, HBA1C MMOL/MOL
<b>ESR</b>	ESR 1 HR, ESR 2 HR, K.I.
<b>FECAL OCCULT BLOOD</b>	F.O.B
<b>ELECTROPHORESIS</b>	ALBUMIN, ALPHA 1, ALPHA 2, BETA, GAMMA
<b>DRUGS OF ABUSE</b>	AMPHETAMINE, METAMPHETAMINE, OPIATES, METHADONE, BARBITURATE, COCAINE, ECSTASY, MORPHINE, BRUPERNOPHINE, THC