MultiCare
Yakima Memorial Hospital

BLOOD TUBE GUIDE

Replace after June 2025

PANELS

- BASIC METABOLIC PANEL [CX8P]
  (NA, K, CL, CO_2, GLU, BUN, CRE, CA)
- COAGULATION SURVEY [CS]
  (PT/INR, PTT, FIBRIN, 1PLT)
- COMPLETE BLOOD COUNT [CBC]
  (HGML + DIFFERENTIAL)
- COMPREHENSIVE METABOLIC PANEL [CMP]
  (CX8P+TP, ALB, TBIL, AST, ALKP, ALT)
- DIC SCREEN [DIC]
  (PT/INR, PTT, FIBRIN, DIM, 1PLT, SCHISTOCYTES)
- ELECTROLYTES PANEL [LYTE]
  (NA, K, CL, CO_2)
- HEMOGRAM [HGML]
  (WBC, RBC, HGB, HCT, MCV, MCH,MCHC, RDW, PLT, MPV)
- HEPATIC FUNCTION PANEL [HFP]
  (ALB, TP, TBIL, DBIL, ALKP, AST, ALT)
- HEPATITIS PANEL [HEPP]
  (HAVAB, HBCAB, HBSAG, HCAB)
- LIPID PANEL [LIPID]
  (CHOL, TRIG, HDL, LDL)
- RENAL PANEL [RENP]
  (CX8P, ALB, PHOS)

IN-HOUSE TESTING

- ACETAMINOPHEN [ACET]
- ALANINE AMINOTRANSFERASE [ALT]
- ALBUMIN [ALB]
- ALKALINE PHOSPHATATSE [ALKP]
- AMMONIA [NH3]
- AMYLASE [AMY]
- ANTENATAL RHOGAM [ANRR]
- ASPARTATE AMINOTRANSFERASE [AST]
- B-TYPE NATRIURETIC PEPTIDE [BNP]
- BILIRUBIN
  - DIRECT [DBIL]
  - TOTAL [TBIL]
  - TOTAL+DIRECT [TD]
- BLOOD GAS
  - VENOUS [VBG]
  - PH [VPH]
  - CO-OXIMETRY [COX]
- BLOOD TYPE, CONFIRMATION [CONFBT]
- C-REACTIVE PROTEIN [CRP]
- CALCIUM
  - IONIZED [ICA]
  - TOTAL [CA]
- CARBON DIOXIDE, TOTAL [CO2]
- CEA [CEA]
- CHLORIDE [CL]
- CHOLESTEROL, TOTAL [CHOL]
- CORTISOL
  - RANDOM [CORT]
  - 4 STIMULATION [CORST]
- CREATINE KINASE, TOTAL [CK]
- CREATININE [CRE]
- D-DIMER [DIM]
- DAT *(DIRECT COOMBS)* [DAT]
- DIGOXIN [DIG]
- ESTRADIOL, SENSITIVE [ESTRDL]
- ETHANOL *(ETHYL ALCOHOL)* [ETOH]
- FERRITIN [FERR]
- FIBRINOGEN [FIBRIN]
- FOLATE [FOL]
- FOLLICLE STIMULATING HORMONE [FSH]
- GENTAMICIN LEVEL
  - RANDOM [GENR]
  - PEAK [GENP]
  - TROUGH [GENT]
- GAMMA-GLUTAMYL TRANSFERASE [GGT]
- GLUCOSE [GLU]
- HCG
  - QUALITATIVE [HCG]
  - QUANTITATIVE [BHCG]
- HDL [1HDL]
- HEMOGLOBIN A1C [GLYC]
- HEPARIN
  - UNFRACTIONATED [1UFH]
  - LOW MOLECULAR WEIGHT [LMWH]
- HEPATITIS
  - HAV IgM AB [HAVAB]
  - HBV CORE IgM AB [HBCAB]
  - HBV SURFACE AB [HBSAB]
  - HBV SURFACE AG [HBSAG]
  - HCG IgG AB [HCAB]
- HGB AND HCT [HNHL]
- † HIV 1&2 ANTIBODY [HIVCOM]
- IRON [FET]
  - W/ TRANSF+TIBC [FE]
- KLEIHAUER-BETKE [KLBT]
- LACTATE DEHYDROGENASE [LD]
- LACTIC ACID [LACT]
  - W/ REFLEX [LACTR]
- LDL, DIRECT [DLDL]
- LIPASE [LIPA]
- LITHIUM [LI]
- LUTEINIZING HORMONE [LH]
- MAGNESIUM [MG]
- MONONUCLEOSIS [MONO]
- OSMOLALITY [OSM]
- PHENOBARBITAL [PBARB]
- PHENYTOIN *(DILANTIN)* [DILN]
- PHOSPHORUS [PHOS]
- PLATELET COUNT [1PLT]
- 2 PLATELET FUNCTION [PFA]
- POST-DELIVERY RHOGAM *(ROSETTE)* [PDR]
- POTASSIUM [K]
- PREALBUMIN [PALB]
- PROCALCITONIN [PROCL]
- PROGESTERONE [PROG]
- PROLACTIN [PROL]
- PROSTATE SPECIFIC ANTIGEN
  - TOTAL [PSA]
  - REFLEX [PSARF]
- PROTEIN, TOTAL [TP]
- PROTHROMBIN TIME *(INR)* [PTINR]
- PTT [PTT]
- RAPID PLASMA REAGIN TITER [RPR]
- RETICULOCYTE COUNT [RETLH]
- RUBELLA IgG [RUBE]
- SALICYLATE [SALI]
- SEDIMENTATION RATE [WSR]
- SODIUM [NA]
- TEGRETOL *(CARBEMAZEPINE)* [TEG]
- THEOPHYLLINE [THEO]
- THYROID
  - T3, FREE [FT3]
  - T4, FREE [FT4]
  - TSH [TSH]
  - TSH W/ REFLEX [TSHR]
  - PARATHYROID [PTHIO]
    - W/ CALCIUM [PTHIM]
- TOBRAMYCIN LEVEL
  - RANDOM [TOBR]
  - PEAK [TOBP]
  - TROUGH [TOBT]
- TRANSFERRIN [TRANSF]
- TRIGLYCERIDES [TG]
- TROPONIN I [TROP]
- TYPE AND SCREEN [TYSC]
  - PRE-ADMIT [PRTYSC]
  - PRENATAL [TYSCP]
- UREA NITROGEN [BUN]
- URIC ACID [URIC]
- VALPROIC ACID *(DEPAKOTE)* [VPA]
- VANCOMYCIN LEVEL
  - RANDOM [VANR]
  - PEAK [VANP]
  - TROUGH [VANT]
- VITAMINS
  - B12 [B12]
  - D (1,25-OH) [VITD]
- WBC COUNT [1WBC]

- LIGHT GREEN TOP - PST *(LITHIUM HEPARIN)*
- DARK GREEN TOP *(LITHIUM HEPARIN)*
- GOLD TOP - SST *(SILICA)*
- RED TOP *(SILICA)*
- BLUE TOP *(SODIUM CITRATE)*
- LAVENDER TOP *(K_2 EDTA)*
- PINK TOP *(K_2 EDTA)*
- DRAW ON ICE
- TIME SPECIFIC
- † REFLEX REQUIRES ADDITIONAL TUBES
- PROTECT FROM LIGHT

TEST CATALOG
yvm.testcatalog.org