BEAUMONT LABORATORY

Beaumont Laboratory's tube chart shows the most commonly ordered tests with their associated specimen tube. Please confirm proper preparation and most updated tube type in our Laboratory Test Directory located at **beaumontlaboratory.com** or call our client service department at **800-551-0488**.

SERUM SEPARATOR TUBE (SST)

Acute Hep Pl.
AST
ALT
Amylase
Alk. Phos.
Basic Met Pl.
Beta Hydroxybutyrate
Bilirubin
BUN
Creatinine
CRP-HS
Comp. Met. Pl.
Electrolytes Pl.
Ferritin
Folic Acid
FRT3
FSH
HBcAB, Total
HBsAg
HBsAb
HCV Ab
hCG Beta Quant
Hepatic Func. Pl.
Homocysteine
HSV I & 2, IgG
Ionized Calcium†
Iron/TIBC
LD
Lipase
Lipid Pl.
LH
Magnesium
Phosphorus
Potassium
Progesterone
Protein Electro
Protein, Total
PTH
PSA
Renal Func. Pl.
Rheum. Factor
RPR
T4, Free
Testosterone
TSH
Uric Acid
Vit. B-12
Vit. D, 25 Hydrox

LAVENDER TUBE *K_2 EDTA*

Ammonia∞
BNP
CBC/Plt
CBC/Diff & Plt
Factor V Leiden
Hgb A1C
Hemoglobin and Hematocrit
Hemoglobinopathy Evaluation
HIV Quant
Path Consult
Retic Count
Sed Rate
HIV 1/2 Ab
Vit. B-6•*
Vit. B-1 (Thiamin)*

LT. BLUE *3.2% Sodium Citrate*

Anti-Thrombin III•
D-Dimer •
DRVVT •
Factor V Activity •
Hexagonal Phase Phospholipid •
Inhibitor Screen •
Protein C Activity •
Protein S Activity •
PTINR
PTT

RED TUBE *Plain*

Carbamazepine
Digoxin
Phenobarbital
Phenytoin
Phenytoin, Free
Theophylline
Tobramycin
Valproic Acid
Vancomycin

PINK TUBE *EDTA*

ABO & RH Type
Ab Screen, RBC
ABO
RH Type

PEARL TUBE *EDTA Plasma Gel Sep*

High Sensitivity Troponin ††

GREY TUBE *Potassium Oxalate/ Sodium Fluoride*

Glucose Tolerance Test
Glucose Pregnancy Screen, 1hr.
Glucose Tolerance 2hr., Pregnancy
Glucose Tolerance 3hr., Pregnancy
Lactic Acid

LT. GREEN TUBE *Lithium \Herapin Plasma Gel. Sep.*

Procalcitonin ††

ROYAL BLUE TUBE *EDTA*

Lead Level, Whole Blood
Heavy Metals Screen
Magnesium, RBC
Mercury
Zinc RBC

ROYAL BLUE TUBE *Plain*

Aluminum
Copper
Manganese
Nickel
Zinc Level

KEY

- • frozen pour over - special preparation
- † must be spun and not exposed to air
- †† must be spun and refrigerated for transport to laboratory
- ∞ plasma must be separated and frozen
- * protect from light

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