

LISTA DE TUBOS	
BLOOD CULTURE X1	1 BLUE+ 1 RED BOTTLE
BLOOD CULTURE X2 (2 BLUE+ 2 RED)	*LIMPIAR MUY BIEN EL AREA* *SI ES X2 SE DEBE SACAR 1BLUE Y 1RED DE UN BRAZO Y LOS RESTANTES DEL OTRO LADO*
ACETAZOLAMIDE AND ALDOSTERONE	RED
ACETONE	GREY
ACTH, PLASMA	1 Full Lavender-top plasma into plastic, leak-proof transfer tube. Freeze specimen immediately.
ACUTE HEP PANEL	SST (REFRIGERATE) Memo: INCLUDES: HEP A IGM, HEP B CORE IGM, HEP B SURFACE ANTIGEN, HEP C AB.
Acylcarnitine	GREEN SODIUM HEP TUBE plasma into a plastic transport tube. Freeze specimen immediately.
ADIPODECTIN, ADIPONECTIN	SST Serum into plastic, transfer tube refrigerated.
AFP Tumor Marker	SST
ALBUMIN	SST
ALT(SGPT),SERUM	SST
Aluminum, COBALT	ROYAL BLUE EDTA
AMIKACIN PEAK	PLAIN RED
Ammonia	Frozen plasma from LAV en tubo de transporte
Amylase	SST
ANA Comprehensive Profile, DIREC	SST
T Cell Profile	LAV AND ACD YELLOW TUBE
ANCA PROFILE	SST
ANEMIA SCREEN OR COMPREH	SST & LAVENDER
AST (SGOT)	SST
Bilirubin, Direct or Total BILI, DIRECT BILI, AND INDIRECT BILI.	SST (protegido de la luz)
BMP	SST
BNP	2 Lav
PRO BNP	SST

Acetaminophen	
Acetazolamide, Serum or Plasma	RED
BUN AND CREATININ	SST
CA - 125	SST
Calcitonin	PLAIN RED
Calcium	1 SST FULL
Calcium Ionized	1 full SST (1 SST ONLY FOR THIS TEST, 1 SST SOLO PARA ESE TEST)
CARBAMAZEPINE	PLAIN RED
Cardiac Enzymes	SST
CK MB FRACTION-CARDIAC	SST
CAROTENE	SST.. CENTRIFUGE TRANSFER SERUM TO AMBER TUBE (FROZEN)
CBC, ANC BLOOD GROUP & RH APOE GENOTYPE	LAVANDER
CD4/CD8 (LYMPHOCYTE)	2 Lav. And 1 Yellow ACD
CEA GGT	SST
CHEM/LDH , COMPLETE CHEMISTRY, Phosphorus	SST
Clomipramine, Antimyocardial ABS	PLAIN RED
Clonazepam (Klonopin)	PLAIN RED
Clozapine (Clozaril)	PLAIN RED
CMP	SST
CMV IGM/IGG	SST
CMV QUANTITATIVE BY PCR	LAV (FROZEN PLASMA IN TRASNPORTER TUBE)
COMPLETE CHEM/CBC/LDL/T4/ESR:	SST & LAVENDER
TACROLIMUS	LAV
CORTISOL, FREE Cortisol 3-5 PM/ 7-9AM	PLAIN RED SST
CPK, TOTAL	SST

ISOENZYMES, CPK	FROZEN SERUM FROM SST
C-Reactive protein (CRP)/high sensitive	SST
CMV quant DNA	LAV
Morphology	LAV
CREATINE, SERUM	RED
Prealbumin	SST
CREATININE CLEARANCE	SST & 24 HR URINE
CREATININE, SERUM	SST
CRP/ CRP High Sensitivity (Cardio)	SST
Cycloserine, Level	PLAIN RED
Cyclosporine/Whole Blood LC/MS/MS	Lavander
D-DIMER	1 Light blue FULL
Depakote Level	Red
DHEA/(Dehydroepiandrosterone), LC/MS/MS	PLAIN RED
Diabetes Panel	1 Lav 2 SST
DIGITOXIN LEVEL	PLAIN RED
Digoxin	SST
Dihydrotestosterone (DHT)	PLAIN RED
Dilantin	Red
Drug Abuse Panel	2 Red and 1 Gray
ELECTROLYTES PANEL, LYLES	SST
TSH, T4, T3	SST
Estradiol	SST
ESTROGENS, FRACTIONATED, LC/MS/MS	PLAIN RED
ESTROGEN TOTAL	SST
FELBAMATE	PLAIN RED
Ferritin, Serum	SST
Folate serum	SST

FRUCTOSAMINE	SST
FSH AND LH	SST
Gabapentin	PLAIN RED
GENTAMICIN, PEAK AND THROUGH	1 PLAIN RED EACH
Geriatric Panel	2 Lav 2 SST
Glucose	SST
H. Pylori Antibody Profile (IgG/IgM)	SST
HBA1C	1 Lav. Full
HBV DNA	SST
HCG	SST
FIBRINOGEN	FROZEN PLASMA FROM LIGH BLUE TRANSFER TO A TRANSPORT TUBE
HDL, SERUM	SST
Heart disease Panel	2 Light blue, 1 Red, 1 Lav, 2 SST. (1 light blue needs to be spined and send frozen in transfer tube)
Heavy Metals INCLUDES: ARSENIC, LEAD, MERCURY, ZINC	ROYAL BLUE EDTA
HEMATOCRIT	LAVENDER
HEPATIC FUNCTION PANEL, AMA	SST
HEPATITIS A AB, TOTAL Hepatitis B Core Antibody IgM/ Hepatitis B Surface Antibody	SST
Hepatitis B DNA Qualitative Real-Time PCR/ Hepatitis B Genotype	Frozen plasma from lav in transfer tube
Hepatitis C Viral RNA, Quantitative, PCR w/ Rflx to Genotype:	Frozen plasma from lav in transfer tube
HEPATITIS C VIRUS AB	SST
HIV 1 QUANT, REFLEX GENOTYPE/ HIV 1 QUANTITATIVE PCR REFLEX TO GENOTYPE	FROZEN PLASMA FROM LAV IN TRANSFER TUBE
HIV screen	SST
HIV-1 Genotype/ HIV-1 DNA, QUALITATIVE PCR/ HIV-1 RNA	Frozen plasma from LAV in transport tube

Quantitation Viral Load TMA// HIV-2 DNA/RNA QUALITATIVE REAL-TIME PCR	
Homocysteine	SST
HSV1, HSV2	SST
HYPOTHYROID PROFILE	SST
Immunofixation	Red
Immunoglobulin	SST
PTH/IPTH	SST
PTH INTAC	FROZEN SERUM FROM SST
Iodine plasma	Royal blue
Hepatitis C Virus (HCV) FibroSURE	FROZEN SERUM FROM RED TUBE
Iron Deficiency panel	SST
MMRV IgG (Mumps, Measles, Rubella, Varicella)	SST
Varicella zoster Virus Antibody (IgM)	RED
Iron/TIBC/Transferrin Saturation %, FERRITIN	SST
Keppra Level	Red
LACOSAMIDE (Vimpat)	PLAIN RED
Lactid Acid/Lactate Level	1 Gray (centrifugar y enviar plasma con hielo)
PROCALCITONIN	RED
Lamotrigine (Lamictal)	PLAIN RED
C3 Complement, C4	SST
Lead	Royal Blue
Levetiracetam (Keppra)	PLAIN RED
LH/FSH/PROLACTIN	SST
Lipase	SST
Lipid Panel	SST
Lithium	Red
Liver Funct. Panel/ LFT	SST

MAGNESIUM, SERUM	SST
Master Profile	2 SST 1 Lav
Activated Protein C Resistance	FROZEN PLASMA FROM LIGHBLUE
Phenobarbital	Red
Po4	SST
Potassium RBC, Magnesium RBC, COPPER RBC, Selenium, ZINC RBC	ROYAL BLUE
POTASSIUM, SERUM	SST
POTASSIUM, PLASMA	PLASMA FROM GREEN SODIUM HEP TUBE (REFRIGERATE)
Primidone and Metabolite	Red
METABOLIC PANEL	SST
PSA	
RPR	SST
PT/INR PTT/APTT	1 Light blue FULL
Quantiferon TB/GOLD	Green (LITHIUM HEPARIN)
RBC Folate	1 Lav. (transferir toda la sangre a un amber tube FROZEN). (FROZEN WHOLE BLOOD IN AMBER TUBE
RBC Folic Acid	1 Lav. (transferir toda la sangre a un amber tube)
Reticulocyte Count	Lav
Sedimentation Rate (ESR)	Lav
Tegretol level	Red
Thyroid Panel	SST
Alcohol (Ethanol) Serum/Whole Blood	RED
Drug Toxicology	2 SST, 1 Lav and 1 Red. (No se debe limpiar con alcohol) or puede ser urine.
Alkaline Phosphatase	SST
Troponin	SST
Troponin T	Green Lithium Heparin (plasma frozen)
URIC ACID	SST
VALPROIC ACID (depakene)	Red
Vanco Peak & Throug	Red.. si los dos test son ordenados se debe sacar 2 red

Vitamin A	SST (centrifugar, transferir a AMBER tube y enviar en hielo)
VITAMIN C	Frozen plasma from GREEN LITHIUM HEPARIN IN AMBER TUBE
Vitamin B2, B3, B5, B6, B7 (BIOTIN)	2 Lav. Cubrir de la luz y transferir TODA la sangre al AMBER tube y enviar en hielo)
Vitamin B1 (Thiamine)	2 Lav. Cubrir de la luz y transferir TODA la sangre al AMBER tube y enviar en hielo)
Vitamin B12	SST
Vitamin E, Vitamin K	FROZEN Serum from SST in AMBER TUBE
Vitamin D2/D3 by LC-MS/MS	SST
Vitamin D, 25OH OR hydroxy	1 SST (enviar en hielo)
Alpha-Fetoprotein (AFP) Tumor Marker	SST