



Clinipath Tube Guide in Order of Draw

Version: 1.0.N 04-Mar-2009

UNCONTROLLED IN PRINTED FORM

Tube Content	Cat. No & Volume	DETERMINATIONS	INSTRUCTIONS
 <i>Sodium Citrate</i>	Vacutainer 363095 (2.7ml)	COAGULATION Prothrombin Time INR Coagulation Studies D-Dimers Thrombophilia screen	Ensure full draw collected. Ratio of blood to anticoagulant is critical . Mix gently by inversion 5-6 times. REFRIGERATE PLEASE
 <i>CPDA or ACD</i>	Vacuette 455056 9ml	CITRATE PHOSPHATE DEXTROSE ADENIN Or ACID CITRATE DEXTROSE For cell markers: CD4/6 HLA Typing T & B subset B27 Antigen CD4/6	DO NOT REFRIGERATE Mix gently by inversion 5-6 times.
 <i>Serum (SST II)</i>	Vacutainer 367958 (8.5ml) and (4ml)	SERUM Antibody Tests (Serology) Hormones Therapeutic Drugs Levels e.g. Lithium Vitamins Cardiac Enzymes & Troponin Routine Biochemistry including Iron Studies Liver FunctionU & E Lipids Enzymes Ionised Calcium	Mix gently by inversion 5-6 times. Allow to clot for 20mins before centrifugation
 <i>Serum No Gel</i>	Vacutainer 367895 (10ml)	SERUM Anti-platelet Antibody Coombs (Indirect)Venlafaxine	Mix gently by inversion 5-6 times.
 <i>Trace Metal Tube</i>	Vacutainer 368381	Please see Handbook for list of tests.	Mix gently by inversion 5-6 times.
 <i>Lithium Heparin (no gel)</i>	Vacutainer 367880 (10ml)	WHOLE BLOOD TESTS Lead Heavy Metals Pesticides Cholinesterase Cytogenetics	DO NOT USE FOR LITHIUM Mix gently by inversion 5-6 times.
 <i>E.D.T.A</i>	Vacutainer 367839 (4ml)	ROUTINE HAEMATOLOGY Full Blood Count Platelets ESR Lead Red Cell Studies -. Folate, Glycosylated Hb Blood Grouping and Rh Antibodies Crossmatching Haemochromatosis gene HIV RNA (Viral Load)	Mix gently by inversion 5-6 times
 <i>EDTA Plasma PPT</i>	Vacutainer 362795 5ml	EDTA Plasma with Gel Separator For: Homocysteine	Mix gently by inversion 5-6 times. For Homocysteine, centrifuge to separate from cells ASAP
 <i>Fluoride Oxalate</i>	Vacutainer 367935 (4ml)	GLUCOSE ESTIMATION Glucose Lactate	Mix gently by inversion 5-6 times.