



Order of Draw Job Aid

Contact the laboratory for minimum sample volumes

- All tubes must be gently inverted 8-10 times
- Unless otherwise specified, preferred sample volume for all testing is a full tube

	Container/Tube	Additive	General Information	Notes
GID BACTEC Arrobor Arrobor State Arrobor Arro	Bactec - A Blue top Aerobic Blood Culture bottle Bactec - N Purple top Anaerobic Blood Culture bottle	Aerobic	Optimal volume of blood is: 8-10 mLs/per bottle 16-20 mLs/per set	 Collect Aerobic first A blood culture set is considered 1 Aerobic & 1 Anaerobic Each blood culture set should be the same collection time Two blood culture sets must be drawn at two different collection times and when possible 2 different sites.
SED B. CTEC P. S. PULSS TO Deposit of the pulse of the	Bactec - P Pink top Aerobic Blood Culture Bottle	Aerobic	Pediatric Blood Culture 1-3 mLs	





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SOLATO SOLATO	Isolator	Sterile	AFB Blood Culture Fungal Culture	
	BLUE Light Blue	3.2% Sodium Citrate	Coagulation testing PT, PTT	** When using butterfly device to collect light blue top, always clear the tubing using a clearing tube.
	RBLU(-)Add Dark Blue No additive	No Additive	Referral Testing i.e., Special Chemistry collections	
	RED Plain red With Additive	Clot Activator Plastic tube	Chemistry, Referral Testing	
	SST Gold or Marbled	Clot Activator SST - Serum Separator Tube	Chemistry, Referral Testing	
	Green/LI Light Green	Lithium Heparin PST – Plasma Separator Tube with Heparin	Majority of General Chemistries	
	Green/NA Dark Green	Sodium Heparin	Referral Testing i.e., Bone marrow, Chromosome studies	





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	Pink/BB Pink	EDTA / Potassium	Blood Bank BB ID band may be required	No labeling correction Allowed post collection
	Purple Lavender	EDTA / Potassium	Hematology testing, i.e. CBC, ESR	
	RBLU(+)Add Dark Blue with additive	EDTA (Na2)	Referral Testing	
	White/PPT White top PPT	Plasma Separator tube with K2EDTA	Referral Testing i.e., Special molecular testing	
	Grey	Potassium oxalate / sodium fluoride	Lactic acid*	MUST BE FULL TUBE
	Yel/ACDA Yellow ACD <u>Type A</u>	ACD Type A	Referral Testing i.e., DNA / Molecular testing	
THE	Yel/ACDB Yellow ACD <u>Type B</u>	ACD Type B	Referral Testing i.e., DNA / Molecular testing	