










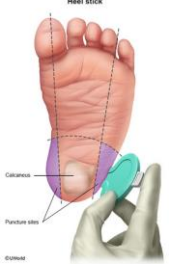

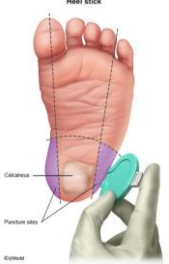



# Tube Collection Guide and Draw Order

Collection Tube Image	Collection Tube	Volume/Label Name	Tube Additive	Invert	Clot Time	Notes
	Blood Cultures	30.00mL BT Resin 40.00mL BT Lytic	N/A	8 times	N/A	Do not cover barcode on bottle
	Blue Citrate Blue/White Citrate	2.7mL Blu Na C 2.0mL Blu-Wht	0.109M Sodium Citrate 3.2% 9NC Sodium Citrate 3.2%	3 times	N/A	Fill to vacuum, waste tube if first tube drawn
	Serum Separator (Gold/SST)	5.0mL SST Gel No Add	Gel Separator	5 times	30 min	Fill to vacuum, use Red if SST is on backorder
	Serum (Red)	6.0mL SST Gel No Add 6.0mL Red No Add	N/A	5 times	60 min	Fill to vacuum
	ARUP QuantiFERON	6.0mL D GRN Li Hep	Lithium Heparin 95 USP	8 times	N/A	Fill to pink ARUP label/vacuum
	Lithium Heparin Sodium Heparin	6.0mL Grn Li H 6.0mL Grn Na H	Lithium Heparin 95 USP Sodium Heparin 95 USP	8 times	N/A	Fill to vacuum
	Dark Blue Lavender Line	6.0mL DBI Lav	K2EDTA 10.8mg	8 times	N/A	Fill to vacuum
	Lavender Pink	3.0mL Lav EDTA 6.0mL Pink KEDTA	K2EDTA 5.4mg K2EDTA 10.8mg	8 times	N/A	Fill to vacuum
	Sodium Fluoride (Gray)	7.0mL Gry NaFl	Sodium Fluoride 15mg & Potassium Oxalate 12mg	8 times	N/A	Fill to vacuum

Draw Order

# Pediatric Tube and Special Blood Collection Guide

	Collection Tube Image	Collection Tube	Volume/Label Name	Tube Additive	Invert	Clot Time	Notes
		Pediatric SST	0.6mL Pd SST GL No Add	Gel Separator	5 times	30 min	
		Pediatric Pink EDTA	0.5mL Ped Lav EDTA	K2EDTA 1.0mg	8 times	N/A	
<b>Blood Gases</b>  <b>Lactate</b>  <b>Calcium Ionized</b>		Heparinized Syringe	1.0mL Syringe 3.0mL Syringe	Dry Lithium Heparin 23.5 I.U./mL	N/A	N/A	Remove needle before transport  Hand deliver to lab receiving