

## Order of Draw: Venipuncture

CONTAINER	DESCRIPTION ADDITIVE	INVERSIONS
	<b>Syringe</b> Heparin	Roll 10 times, cap pointing up
	Blood cultures	0
	<b>Clear cap with red stopper</b> No additive	0
	<b>Red</b> No additive	0
	<b>Light blue or clear cap with blue stopper</b> Sodium citrate	3-4
	<b>Navy blue (red label) – BD# 368380</b> Clot activator	8 60 min clot time
	<b>Red</b> Clot activator	5 60 min clot time
	<b>Gold</b> Clot activator with gel separator	5 30 min clot time
	<b>Light green</b> Lithium heparin with gel separator	8
	<b>Dark green</b> Lithium heparin	8
	<b>Dark green</b> Sodium heparin	8
	<b>Navy Blue (purple label) – BD# 368381</b> K <sub>2</sub> EDTA	8
	<b>Lavender</b> K <sub>2</sub> EDTA	8
	<b>Black</b> Sodium citrate	8
	<b>Yellow</b> ACD (acid citrate dextrose)	8
	<b>Gray</b> Sodium fluoride, potassium oxalate	8
	NIPT	5

### Order of draw: Microcollections

CONTAINER	DESCRIPTION ADDITIVE	INVERSIONS
	<b>Capillary tube</b>	10
	<b>Pink top lavender Clear body K<sub>2</sub> EDTA</b>	10
	<b>Light green top Clear body Lithium heparin</b>	10
	<b>Light green top Amber body Lithium heparin</b>	10
	<b>Gold cap Amber body Clot activator</b>	5
	<b>Red cap Clear body No additive</b>	0
	<b>Newborn Screening Card</b>	

### REVISION & APPROVAL LOG

Version	Description of Change	Revision Date	Medical Approval
1.0	QMS Upload	28 February 2018	Dr. Benjamin Jung

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**Revisions made to this document require an update to the corresponding document published on ePOPS**