



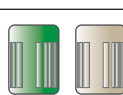






Blood Collection

ORDER OF DRAW

Order	First	Bottle/Stopper	Additive	Notes
1			Culture Bottles	See bottle label
2			Light Blue	Citrate
3			Gold	Gel, serum
4			Red	No gel, serum
5			Green or Tan	Heparin
6			Lavender or Tan	EDTA
7			Royal Blue	EDTA
8			Gray	Sodium Fluoride (Glucose)
Tubes with Other Additives				
9	Last		Yellow	Citrate ACD

Tube must be filled completely.

Note: When using a winged blood collection set and a coagulation (citrate) tube is the first specimen, begin by drawing another partially-filled citrate tube. This discard tube is used to fill the winged set tubing's "dead space" and helps ensure a proper blood-to-additive ratio.

Do not use gel tubes for toxicology or drug testing.

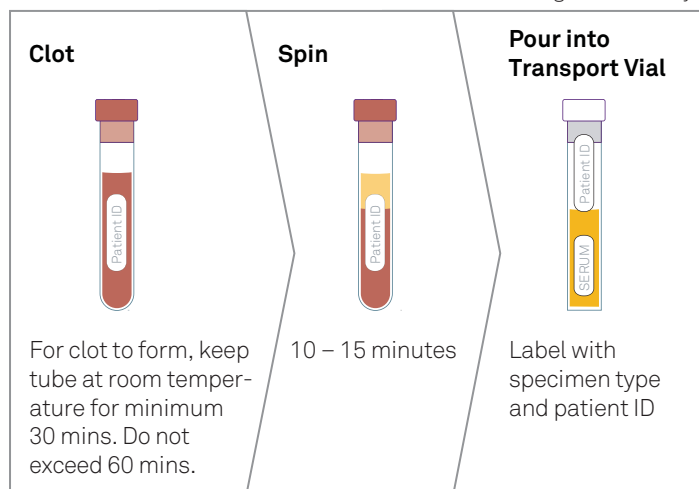
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MIXING CHART

BD Vacutainer™ Tube Type	Stopper Color	Number of Inversions
EDTA	Lavender	8 – 10
Citrate	Light Blue	3 – 4
SST® with gel	Red/Black	5
Serum	Red	5
Sodium Fluoride	Gray	8 – 10
Heparin	Green	8 – 10

SEPARATION

For serum (no gel) tubes only.



For other blood, serum or plasma separation instructions, see the Specimen Collection and Handling section of this directory.