
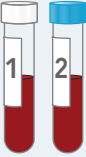

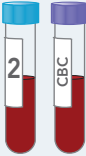
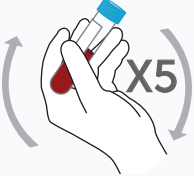
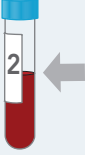
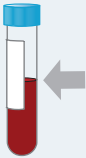
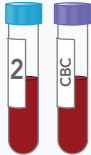
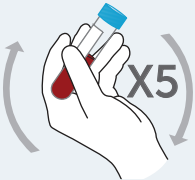
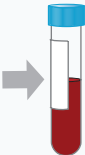


Direct Venipuncture

Sample collection directly into vacuum collection tubes.

1		Use 2 ml Greiner Bio-One partial-fill vacuette tubes with 3.2% sodium citrate (blue top). Greiner # 454322/454323.
2		Collect 2 tubes of whole blood using a 21 gauge or larger needle. First, collect a discard tube (at least 2 mL) making sure the discard tube does not contain any platelet inhibiting substance (e.g. EDTA). Butterfly (21 gauge) is OK to use.
3		Fill the second tube (sample tube) to the black line (1/2 tube). Do not under fill. Discard the first tube. Keep the second tube for testing.
4		If drawing blood for a CBC at the same time, fill the CBC tube last.
5		Gently invert the tube at least 5 times to ensure complete mixing of the contents. Samples with evidence of clotting should not be used.
6		Label the tube with the patient ID, date and time it was drawn. Do not refrigerate.

Indwelling Catheter

1	5 mL	Discard the first 5 mL from an indwelling catheter to clear the line. Ensure the catheter is free of clots.
2		Immediately transfer blood to a 2 ml Greiner Bio-One partial-fill vacuette tube with 3.2% sodium citrate (blue top). Greiner # 454322/454323. Fill to the black line (1/2 tube). Do not under fill.
3		If drawing blood for a CBC at the same time, fill the CBC tube last.
4		Gently invert the tube at least 5 times to ensure complete mixing of the contents. Samples with evidence of clotting should not be used.
5		Label the tube with the patient ID, date and time it was drawn. Do not refrigerate.

For further assistance, call Accriva Technical Support at: 1 (800) 579-2255 or 1 (858) 263-2502.

For more complete details, see the VerifyNow Test package insert.