





Microtainer tube				
Color	Lavender	Orange cap tube- Obtain from Hematology Lab.	Blue top-1.8 mL	Sterile Cup
Additive	K2 EDTA	Na Citrate	Na Citrate	None
Minimum Volume	0.5 mL	Fill to 1.0 Line	Fill to line on tube	2.0 mL or greater

IMPORTANT NOTE


1. Repeat analysis to verify results may not be possible with minimum volume depending on Hematocrit
2. If complete analysis is not possible with volume submitted, you may need to prioritize tests in order of importance.
3. The TAT may be delayed due to minimum volume submitted for testing.

Orders- one test ordered or all of those listed	Tube type and # needed	Gently Invert
PT, UFH, FIBR, DIMER Orange 1mL or 1.8 mL Blue top	1 Orange Cap Tube Containing Na Citrate- filled to 1.0 line. - MAY NEED TO PRIORITIZE TESTS	4-5 times
	1 - 1.8 mL Blue top	4-5 times
Factor Assays or von Willebrand Testing	1 – 1.8 mL Blue top Call coagulation lab @ 603-650-9463 for assistance.	4-5 times
CBC w Diff, Hemogram, Plat, and Retic	1 Lavender Microtainer-filled to 0.5 line	8-10 times
ESR (Sed Rate)	1 Lavender Microtainer-filled to 0.5 line	8-10 times
Urinalysis-chemistries and unspun microscopic	Sterile Cup-2.0 mL or greater	