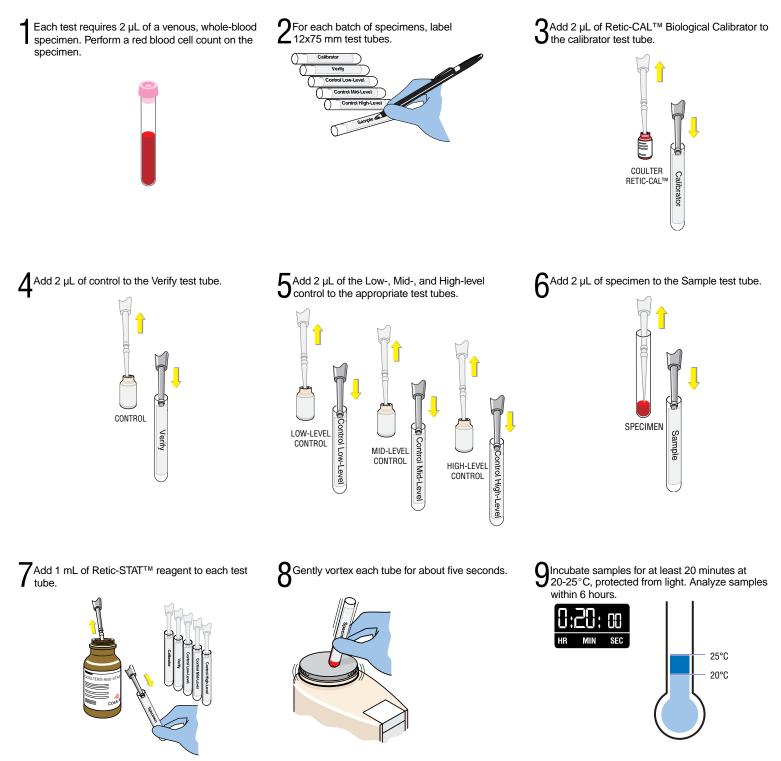
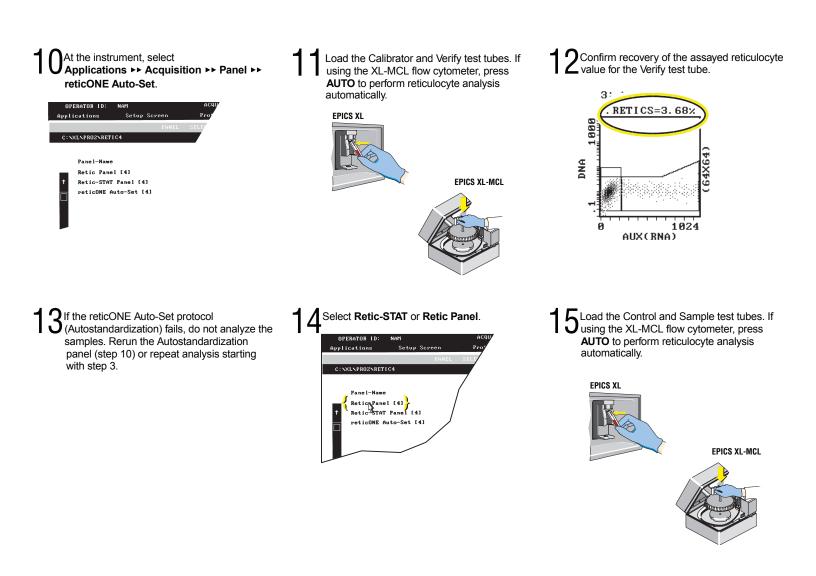
COULTER[®] EPICS[®] XL[™] Flow Cytometer COULTER[®] EPICS[®] XL- MCL[™] Flow Cytometer

reticONE™ SYSTEM Quick Reference Card

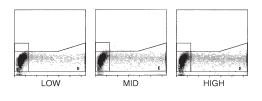
For In Vitro Diagnostic Use

Note: This card abbreviates the reticulocyte analysis procedure. For additional information, such as software installation, instrument setup, storage conditions and stability, and cleaning procedures, refer to the reticONE SYSTEM Guide, PN 4237292. For a three-fluorescence sensor instrument, use a 675-BP filter for reticulocyte analysis. When analysis is complete, replace the 675-BP filter with a 620-BP filter.

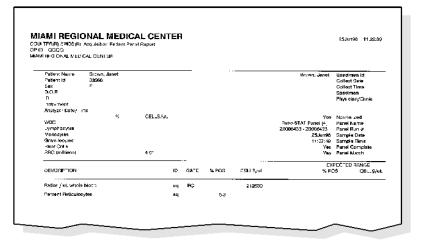




6 Confirm recovery of the assayed values for all control tubes. The following are typical Reticulocyte control histograms.



A Sample Report can be generated using the Report function of the SYSTEM II™ Software. The Reticulocyte percentage and absolute count (requires entry of RBC value) will automatically print on the Sample Report.



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