



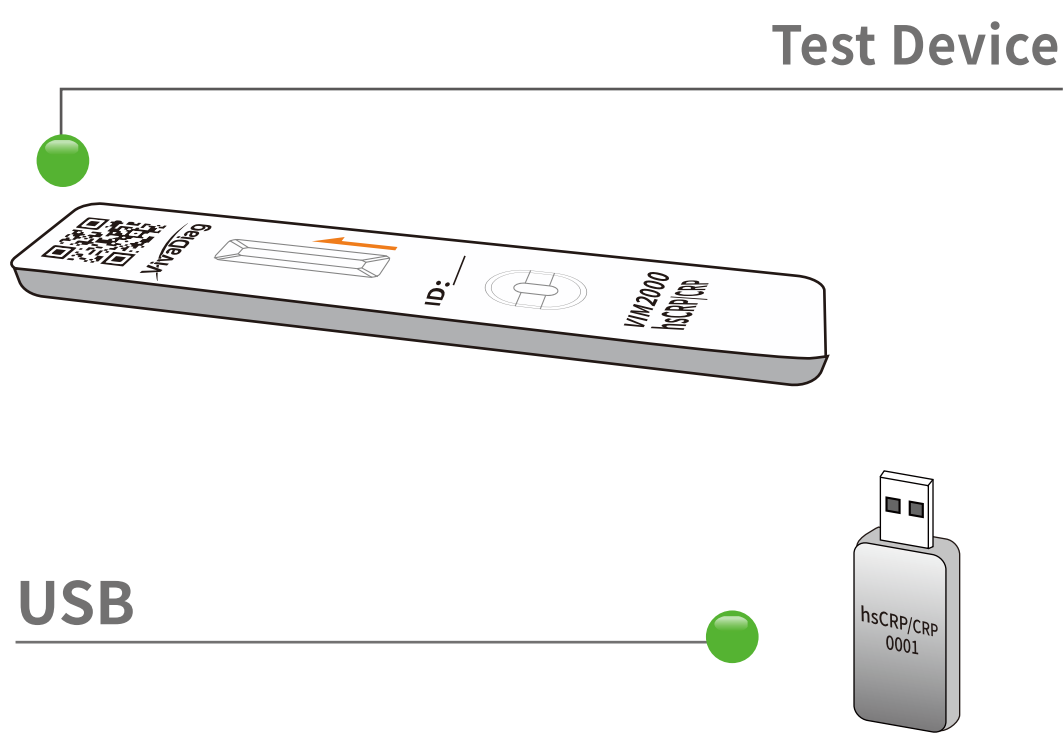
FIA Test Kit Quick Reference Guide
For use with VivaDiag™ POCT Analyzer (VIM2000) only



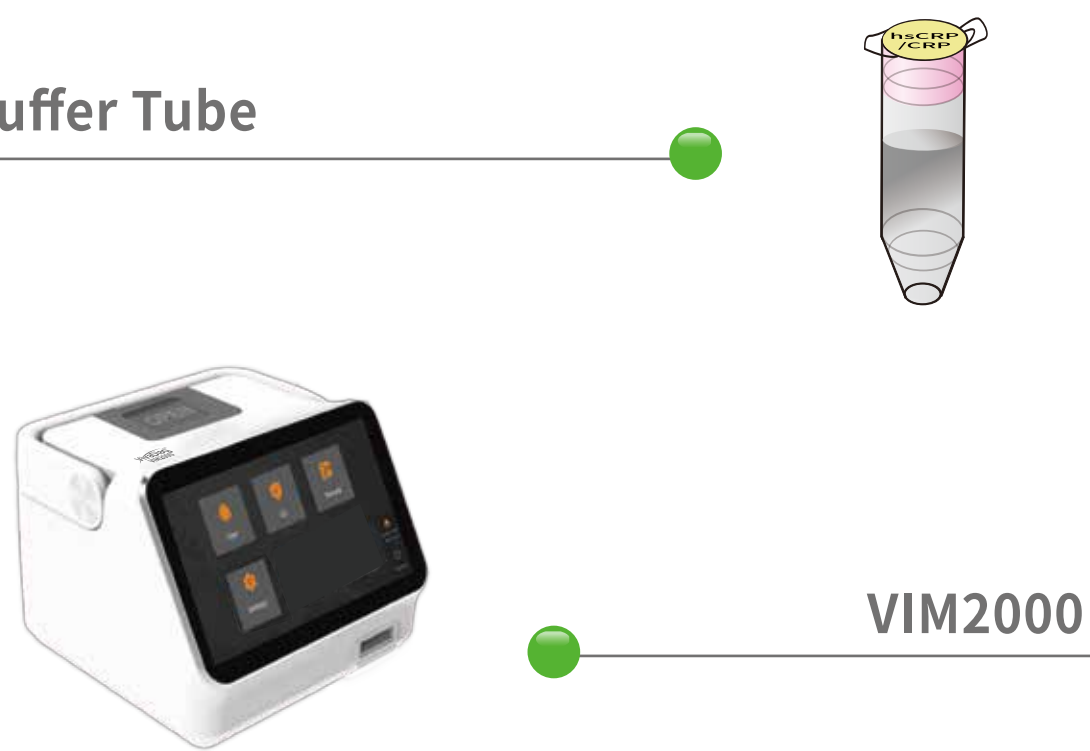
Important

Read the package insert and user's manual carefully before using this Quick Reference Guide (QRG). QRG is not a complete package insert or user's manual.

Test Components



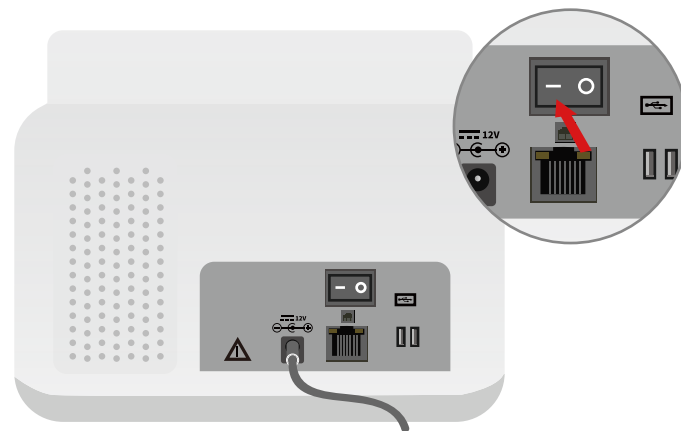
Buffer Tube



Note: Different test items require different test components. Please refer to the FIA Test Kit package insert for more details.

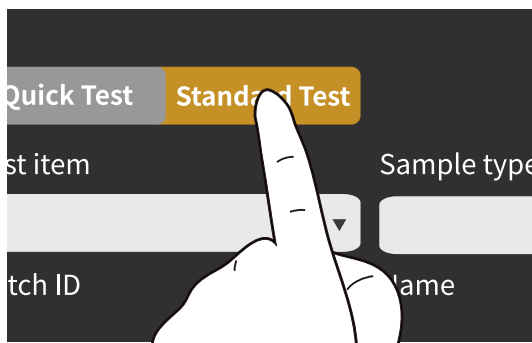
Test Procedure

1 Turn on the power switch of VivaDiag™ POCT Analyzer (VIM2000).

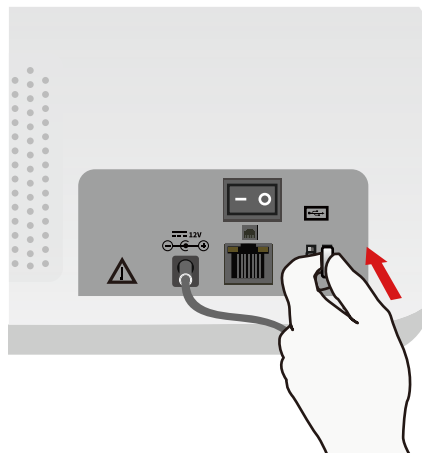


Note: Allow the Test Devices and Buffer to equilibrate to 18-25°C prior to testing.

2 Click “Test” and “Standard Test”.

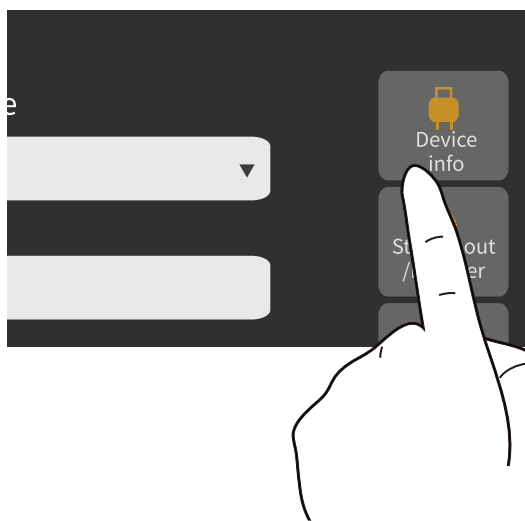


3 Insert the USB.

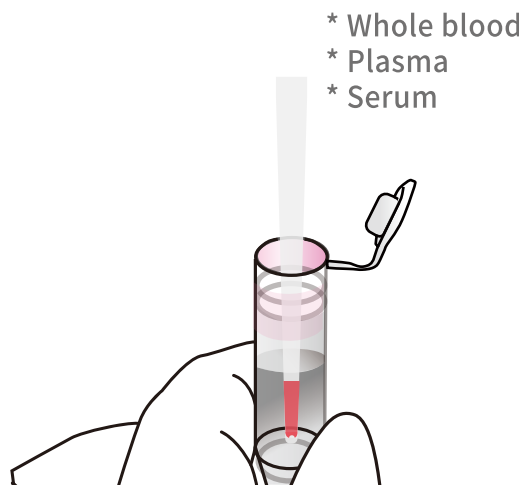


Note: Make sure that the USB matches the Test Device.

4 Click “Device info” to read the information.



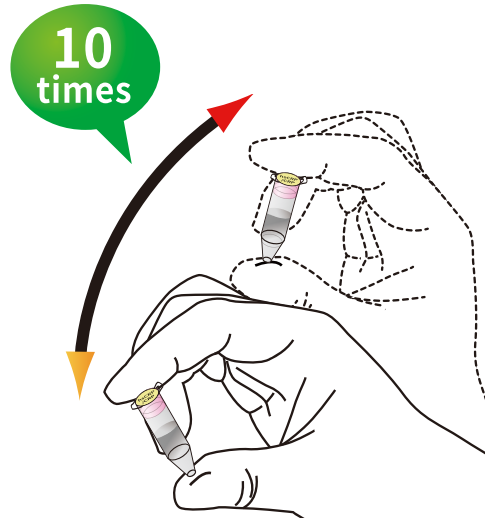
5 Apply the sample to the Buffer Tube.



* Whole blood
* Plasma
* Serum

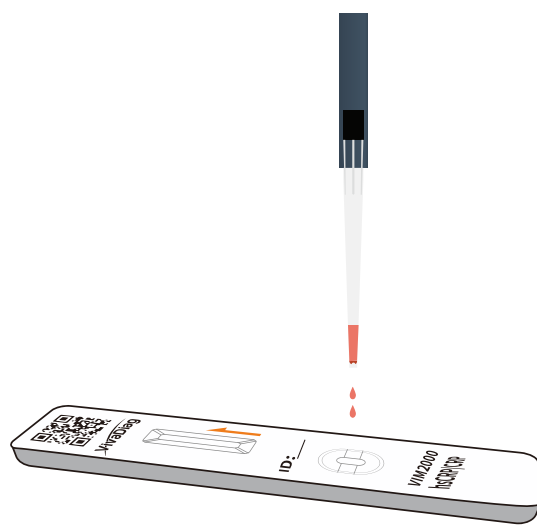
Note: Do not use hemolytic specimen. Use the recommended anticoagulant according to the different tests. For the volume of sample, please refer to the FIA Test Kit package insert.

6 Shake the assembled Tube.



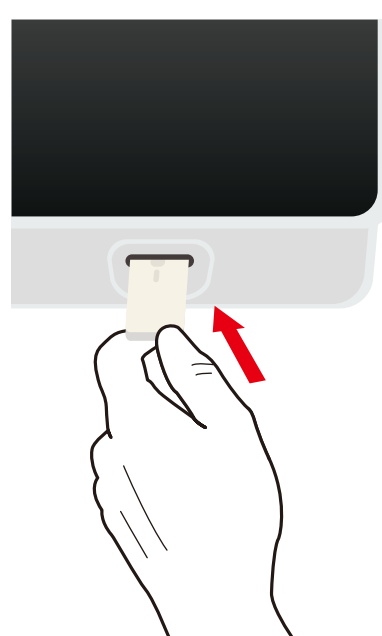
Note: Sample should be well mixed with buffer.

7 Apply the mixed solution.

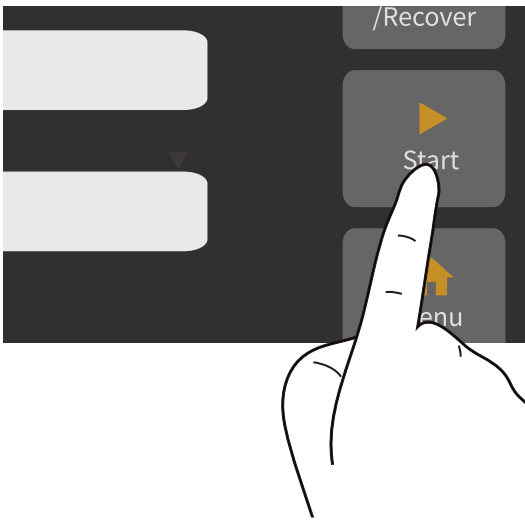


Note: For the volume of mixed solution, please refer to the FIA Test Kit package insert.

8 Insert the Test Device.



9 Click “Start” and “Confirm”.



10 The analyzer will automatically display the result after the countdown.



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