

## Test Procedure for CRP, SAA, D-Dimer cCYS-C and HbA1c

- 1. Switch on analyser at the side.
- 2. On the test screen, ensure 'Standard test' is selected
- 3. Insert the ID code chip in the side of the analyser.
- 4. Select 'Read ID card' (only needs to be inserted with each lot change).
- 5. Enter the sample number and select 'Detail' to enter patient details.
- 6. Use the 10ul pipette to take up the sample.
- 7. Dispense the sample into the supplied diluent tube.
- 8. Use the 75ul pipette to mix the sample and diluent. Then, take up the mixed sample and dispense onto the test port of the test cartridge.
- 9. Insert the test cartridge into the port on the front of the analyser.
- 10. Immediately select 'Test'
- 11. Results will be displayed and automatically printed following analysis.











Test Procedure for cPL, fPL, T4, TSH, Cortisol, Progesterone, fCYS-C. Troponin I and NT-proBNP

- 1. Switch on analyser at the side.
- 2. On the test screen, ensure 'Standard test' is selected
- 3. Insert the ID code chip in the side of the analyser.
- 4. Select 'Read ID card' (only needs to be inserted with each lot change).
- 5. Enter the sample number and select 'Detail' to enter patient details.
- 6. Use the 75ul pipette to take up the sample.
- 7. Dispense the sample into the supplied diluent tube.
- 8. Use the 75ul pipette to mix the sample and diluent. Then, take up the mixed sample and dispense onto the test port of the test cartridge.
- 9. Insert the test cartridge into the port on the front of the analyser.
- 10. Immediately select 'Test'
- 11. Results will be displayed and automatically printed following analysis.









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