



Triage[®] BNP TEST

Quick Reference

Sample

- Whole blood or plasma
- EDTA – Purple Top Tube
- Perform test within:
7 hours (whole blood),
24 hours (plasma)
of sample draw.
If this is not possible, spin down and store plasma –20°C until tested.
- Avoid short draws** – fill tube 90% full – within 10% of draw line.
- DO NOT use a blood sample that contains clots.
- DO NOT use a severely hemolyzed sample.

Test

- Test devices are stored refrigerated at 2°C to 8°C. Once removed from refrigerator, the test is stable for up to **14 days** at room temperature, but not beyond expiration date.
- Prior to performing test, allow a minimum of **15 minutes** for test to reach room temperature, while sealed in foil pouch.
- Remove test device from foil pouch **JUST PRIOR** to performing test.
- Write **Patient ID** and **Time** of Inoculation on the device.
- Aspirate **EDTA whole blood or plasma** into the pre-measured transfer pipette. Fill pipette completely with some sample going into smaller (lower bulb).
- Add sample to the sample port of the device. Allow sample to absorb into the filter.
- After sample is added to the port, the device must be inserted into the meter within **30 minutes**.

Meter

- Select RUN TEST from meter main menu ←
- Enter USER ID ←
- Select PATIENT SAMPLE ←
- Enter PATIENT ID ←
- Confirm PATIENT ID ←
- If an error is made when entering either USER ID or PATIENT ID, press DELETE key  and re-enter.
- Insert device into the meter until you hear a “click” and feel resistance. ←
- Results are displayed on LCD screen and printed in 15-20 minutes.
Abnormal results will be highlighted in black and a “Results Abnormal” message will appear.
- Results can be recalled and printed from the meter.

QC

- QC Device
 - Run daily (every 24 hours)
- External Controls (2)
 - Run on every new lot, every new shipment, and every 30 days thereafter.
- Calibration Verification Controls (5)
 - If needed, typically every every 6 months



Code Chip Modules

- Provided with each test kit and each external control.
- Insert code chip module into meter for every new lot of test kits and for every new lot of external controls.

Please refer to Package Insert for complete product procedure.

Technical Support 800.874.1517