Triage© BNP Test
Power to detect and to assess.
Action to change course and save lives.
The growing epidemic of heart failure.

Early detection: More critical than ever in a changing population.

An estimated 6 million Americans suffer from heart failure (HF). The aging population is contributing to a rise in the incidence of HF, making the need for early detection and treatment critical.

• 277,193 deaths in the U.S. from HF in 2007
• 60 million individuals at high risk for developing heart failure
• 50% of people diagnosed with HF will die within 5 years

Early detection: More critical than ever in a changing population.

An estimated 6 million Americans suffer from heart failure (HF). The aging population is contributing to a rise in the incidence of HF, making the need for early detection and treatment critical.

• 277,193 deaths in the U.S. from HF in 2007
• 60 million individuals at high risk for developing heart failure
• 50% of people diagnosed with HF will die within 5 years

Immediate results mean immediate action.

The Alere Triage® BNP Test

The Alere Triage® BNP Test is a rapid, quantitative test for the measurement of BNP. The test is used to:

• Aid in the diagnosis of heart failure
• Assess heart failure disease severity
• Risk-stratify patients with acute coronary syndromes
• Risk-stratify patients with heart failure

Powerful results right in your office.

Adding the Alere Triage® BNP Test to your office means that you won’t have to wait for results.

• Test results are available in approximately 15 minutes (just 2 minutes of hands-on time)
• CLIA waived for whole blood
• Immediately consult with your patient on test results
• Improve workflow and scheduling in your office

If a patient’s results suggest heart failure, you can actively assess disease progression or institute a timely treatment plan.

Early detection: Objective assessment.

Detect HF early: The key to successful treatment.

You offer the first line of defense in the battle against HF. With early detection, leading to early treatment, you have the opportunity to have a profound impact on your patients’ health. And with the accurate, easy-to-use Alere Triage® BNP Test, that detection can take place within minutes—right in your office.

Assess HF severity objectively.

B-type natriuretic peptide (BNP) is a cardiac hormone produced in response to ventricular volume expansion and pressure that occurs during HF. The clinical use of natriuretic peptide in HF has been documented in over 5,000 publications.

Easy, fast and accurate.

1. Add whole blood sample to Alere Triage® BNP Test using transfer pipette included in each kit.
2. Insert test panel into Alere Triage® Meter
3. Read results on screen, or press “Print” for a hard copy. Complete in approximately 15 minutes.
<table>
<thead>
<tr>
<th>Test</th>
<th>Intended Use</th>
<th>CPT® Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alere Triage® BNP Test PN: 98000XR</td>
<td>Aids in the diagnosis and assessment of severity of heart failure; the test is also used for the risk stratification of patients with acute coronary syndromes and for the risk stratification of patients with heart failure</td>
<td>83880</td>
</tr>
<tr>
<td>Alere Triage® D-Dimer Test PN: 98100</td>
<td>Aids in the assessment and evaluation of patients suspected of disseminated intravascular coagulation or thromboembolic events including pulmonary embolism</td>
<td>85379</td>
</tr>
<tr>
<td>Alere Triage® Cardiac Panel PN: 97000HS</td>
<td>Aids in the diagnosis of myocardial infarction (injury)</td>
<td></td>
</tr>
<tr>
<td>Alere Triage® CardioProfiler® Panel PN: 97100CP</td>
<td>Aids in the diagnosis of myocardial infarction (injury), the diagnosis and assessment of severity of heart failure, and the risk stratification of patients with acute coronary syndromes</td>
<td></td>
</tr>
<tr>
<td>Alere Triage® Profiler Shortness of Breath™ Panel PN: 97300</td>
<td>Aids in the diagnosis of myocardial infarction (injury), the diagnosis and assessment of severity of heart failure, the assessment and evaluation of patients suspected of having disseminated intravascular coagulation or thromboembolic events including pulmonary embolism, and the risk stratification of patients with acute coronary syndromes</td>
<td></td>
</tr>
<tr>
<td>Alere Triage® TOX Drug Screen PN: 94400</td>
<td>Used for the qualitative determination of major metabolites or amphetamines, methamphetamines, barbiturates, benzodiazepines, cocaine, opiates, phencyclidine, THC, and tricyclic antidepressants in urine</td>
<td>inquire</td>
</tr>
</tbody>
</table>

* ACC, American College of Cardiology; AHA, American Heart Association; NYHA, New York Heart Association