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**Triage®**
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**Triage®**

The Triage® System\* includes cardiovascular tools to aid in the diagnosis and assessment of heart failure and in risk stratification in acute coronary syndromes and heart failure, aid in diagnosis of acute myocardial infarction and in the assessment and evaluation of patients suspected of having disseminated intravascular coagulation or thromboembolic events including pulmonary embolism (PE) and DVT.

- [Triage® BNP Test](#)

An immunoassay that measures B-type natriuretic peptide (BNP) in whole blood or plasma, and is used as an aid 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 the risk stratification of patients with heart failure.

- [Triage® Cardiac Panel](#)

An immunoassay for the quantitative determination of CK-MB, myoglobin, and troponin I in whole blood or plasma, as an aid in the diagnosis of acute myocardial infarction.

- [Triage® Cardio ProfILER® Panel](#)

An immunoassay for use as an aid in the diagnosis of acute myocardial infarction, the diagnosis and assessment of severity of heart failure, risk stratification of patients with acute coronary syndromes and risk stratification of patients with heart failure.. The panel combines troponin I, CK-MB, myoglobin, and BNP to provide rapid, accurate results in whole blood and plasma.

- [Triage® Profiler Shortness of Breath Panel.](#)

An immunoassay for use as an aid in the diagnosis of myocardial infarction, the diagnosis and assessment of severity of heart disease, the assessment and evaluation of patients suspected of having disseminated intravascular coagulation and thromboembolic events including pulmonary embolism and DVT, the risk stratification of patients with acute coronary syndromes and the risk stratification of patients with heart failure. The panel combines troponin I, CK-MB, myoglobin, BNP and d-Dimer to provide rapid, accurate results in whole blood and plasma.

- [Triage® D-Dimer Test](#)

An immunoassay for use as an aid in the assessment and evaluation of patients suspected of having disseminated intravascular coagulation or thromboembolic events including pulmonary embolism (PE) and DVT

- **\*\*[Triage® NGAL Test](#)**

Biosite proudly announces the availability of the Triage® NGAL Test for the rapid quantitative determination of Neutrophil Gelatinase-Associated Lipocalin (NGAL). With the simple application of ~250 µl of EDTA anticoagulated whole blood or plasma, it provides a quantitative result in approximately 15 minutes at either the point of care or in the clinical lab. This test requires no sample processing, precision pipetting or daily liquid controls and runs on the established Triage® NGAL Meters, which are widely deployed throughout the world.

\* The Triage System can also perform a qualitative drugs of abuse panel. See [Drugs of Abuse](#) for more information.

\*\* The Triage® NGAL Test is not currently available in the United States.