Triage®

Lab-quality testing at the point of care



QuidelOrtho™

The Quidel Triage® MeterPro® System

Fast, comprehensive and quantitative diagnostics

Thousands of healthcare facilities worldwide rely on the Triage® System for rapid, accurate results and cost-effective treatment decisions at the point of care (POC). The Triage system offers one of the largest immunoassay menus available in a POC platform, combining sophisticated technology with a user-friendly design for superior testing efficiency and usability.



Lab-quality results with POC speed

- Results in about 15-20 minutes*
- Batch patient testing possible with multiple devices if test device is run within 30 minutes of sample addition; can increase throughput to up to 20 tests per hour
- Whole blood, plasma or urine samples
- Panels include quantitative BNP, CK-MB, D-dimer, myoglobin, troponin I and a qualitative drug screen
- Quality controls built into the meter, software and test devices
- Lot-specific assay calibration (via lot-specific CODE CHIP™ module)
- External QC material available for total quality assurance
- Operator ID and QC lockouts

Simple operation, low maintenance

- Requires no special expertise or extensive training
- Barcode reader for patient and operator ID
- No maintenance other than paper and battery replacement, and periodic external cleaning
- Quantitative diagnostic panel results are displayed and printed in easy-to-read numbers and highlighted* when the result is above the expected value
- For Triage TOX Drug Screen, 94600, qualitative diagnostic panel results are displayed and printed as positive (POS) or negative (NEG), eliminating the need for visual interpretation of lines†

Connectivity via the Quidel Triage Census® Advanced Test Management System

- Comprehensive solution for monitoring and managing Triage systems, providing data reports, meter and operator control and QC analysis
- Flexible interfacing module that can be used to communicate with third-party systems



* Except for D-dimer.
† TOX Drug Screen, 94600 results in 15 minutes or less.

Expansive immunoassay menu

The Triage MeterPro system delivers trusted results at the POC that enable time-efficient diagnosis and accelerate decision-making for critical and costly conditions such as heart failure, deep vein thrombosis and drug use.

Triage BNP test

The Triage BNP test is a rapid, POC fluorescence immunoassay for the quantitative measurement of B-type natriuretic peptide (BNP) in ethylenediaminetetraacetic acid (EDTA) anticoagulated whole blood or plasma specimens. The test is intended to be used as an aid in the diagnosis and assessment of severity of congestive heart failure (also referred to as 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.

Triage D-dimer test

The Triage D-dimer test is a fluorescence immunoassay for the quantitative determination of cross-linked fibrin degradation products containing D-dimer in EDTA anticoagulated whole blood and plasma specimens. The test is used as an aid in the assessment and evaluation of patients suspected of having disseminated intravascular coagulation or thromboembolic events including pulmonary embolism.

Triage Cardiac panel

The Triage Cardiac panel is a fluorescence immunoassay for the quantitative determination of creatine kinase MB (CK-MB), myoglobin and troponin I in EDTA anticoagulated whole blood or plasma specimens. The test is used as an aid in the diagnosis of myocardial infarction (injury).

Measurable range

Test/panel device	CK-MB	Troponin I	BNP	D-dimer	NT-proBNP	Myoglobin
Quidel Triage Cardiac Panel	1.0-80 ng/mL	0.05-30 ng/mL				5-500 ng/mL
Quidel Triage Profiler SOB™ Panel	1.0-80 ng/mL	0.05-30 ng/mL	5-5,000 pg/mL	100-5,000 ng/mL		5-500 ng/mL
Quidel TriageTrue® High Sensitivity Troponin I Test		0.1-1,000 ng/L				
Quidel Triage Troponin I Test		0.01-10 ng/mL				
Quidel Triage Cardio2 Panel		0.01-10 ng/mL	5-5,000 pg/mL			
Quidel Triage Cardio3 Panel	1.0-80 ng/mL	0.01-10 ng/mL	5-5,000 pg/mL			
Quidel Triage BNP Test			5-5,000 pg/mL			
Quidel Triage NT-proBNP Test					20-35,000 pg/mL	
Quidel Triage D-dimer Test				100-5,000 ng/mL		

Triage TOX Drug Screen, 94600

The Triage TOX Drug Screen, 94600, is a fluorescence immunoassay for the qualitative determination of the presence of drug and/or metabolites in human urine of up to nine drug assays. This includes assays for amphetamines, methamphetamines, barbiturates, benzodiazepines, cocaine, EDDP, opiates, cannabinoids and tricyclic antidepressants.

Threshold concentrations for drug assays		
Amphetamines	AMP	500 ng/mL
Methamphetamines	mAMP	500 ng/mL
Barbiturates	BAR	200 ng/mL
Benzodiazepines	BZO	200 ng/mL
Cocaine	COC	150 ng/mL
Methadone metabolite	EDDP	100 ng/mL
Opiates	OPI	300 ng/mL
Cannabinoids	THC	50 ng/mL
Tricyclic antidepressants	TCA	1000 ng/mL



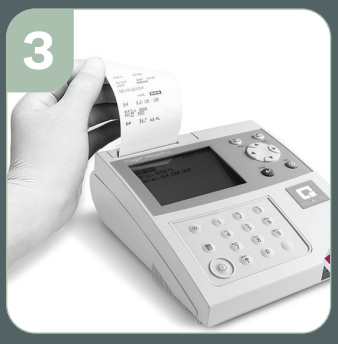
Easy test procedure



Add patient sample using transfer pipette included in each kit.



Insert test device into Triage MeterPro system.



Read results on screen, or press “Print” for a hard copy.

The Triage system: comprehensive testing, fast results and easy operation

- Flexibility to select only the tests you need with Test Select™ feature
- Eliminate risk of human error with an automated and connected test system, which may accelerate decision-making near the patient
- Faster time to results may contribute to faster patient disposition, improved patient experience, reduced length of stay and increased emergency department throughput

Triage system product list

Product	Quantity	Cat. #
Tests and controls		
Quidel Triage Cardiac panel*	25 each	97000HSEU
Quidel Triage Profiler SOB panel*	25 each	97300EU
Quidel Triage BNP test*	25 each	98000XREU
Quidel Triage BNP Control 1	5 vials (5 × 0.25 mL)	98013XR
Quidel Triage BNP Control 2	5 vials (5 × 0.25 mL)	98014XR
Quidel Triage BNP Calibration Verification	10 vials (10 × 0.25 mL)	98015XR
Quidel Triage D-dimer test*	25 each	98100EU
Quidel Triage Total 5 Control 1	5 vials (5 × 0.25 mL)	88753
Quidel Triage Total 5 Control 2	5 vials (5 × 0.25 mL)	88754
Quidel Triage Total 5 Calibration Verification	10 vials (10 × 0.25 mL)	88755
Quidel TriageTrue High Sensitivity Troponin I test*	25 each	97600EU
Quidel TriageTrue High Sensitivity Troponin I Control 1*	5 vials (5 × 0.18 mL)	97613EU
Quidel TriageTrue High Sensitivity Troponin I Control 2*	5 vials (5 × 0.18 mL)	97614EU
Quidel Triage Troponin I test*	25 each	98600EU
Quidel Triage Cardio2 panel*	25 each	97500EU
Quidel Triage Cardio3 panel*	25 each	97400EU
Quidel Triage Total 3 Control 1*	5 vials (5 × 0.25 mL)	88733
Quidel Triage Total 3 Control 2*	5 vials (5 × 0.25 mL)	88734
Quidel Triage NT-proBNP test*	25 each	98700EU
Quidel Triage NT-proBNP Control 1*	5 vials (5 × 0.25 mL)	98713EU
Quidel Triage NT-proBNP Control 2*	5 vials (5 × 0.25 mL)	98714EU
Quidel Triage TOX Drug Screen, 94600	25 each	94600
Quidel Triage TOX Drug Screen, 94600 Control 1	5 vials (5 × 0.25 mL)	94613
Quidel Triage TOX Drug Screen, 94600 Control 2	5 vials (5 × 0.25 mL)	94614
Quidel Triage PLGF test*	25 each	98800EU
Quidel Triage PLGF Control 1*	5 vials (5 × 0.25 mL)	98813EU
Quidel Triage PLGF Control 2*	5 vials (5 × 0.25 mL)	98814EU
Instrument and accessories		
Quidel Triage MeterPro system	1 each	55071
Quidel Triage MeterPro Barcode Scanner	1 each	52142
Quidel Triage MeterPro Y-Adapter	1 each	52098
Quidel Triage Printer Paper	1 each	52031
Quidel Triage Supervisor Codechip	1 each	80035T
Quidel Triage Census data management software	Kit	55069

*Not available for sale in the U.S.

New QuidelOrtho branding may not be available in all markets, subject to country-specific regulatory approval. Please confirm with your local commercial team.

QuidelOrtho™

At QuidelOrtho, we transform diagnostic data into answers, understanding, and action, illuminating the path forward for all. For more than 80 years, we've pursued the unknown with a passion and purpose to improve health. And we'll continue to transform the power of diagnostics into a healthier future for all.

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