Atellica VTLi Patient-side Immunoassay Analyzer

A vital leap forward in cardiac testing

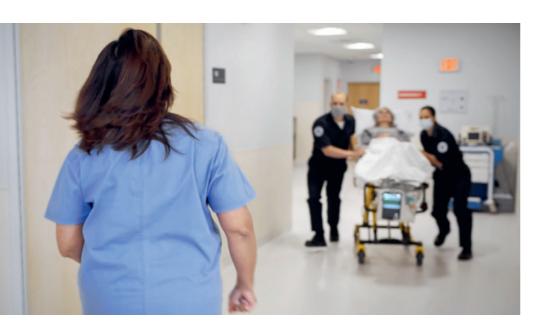
Speed meets accuracy where it matters most—the wait is over for hs-cTnl at the point of care

siemens-healthineers.com/vtli-hsctni









Fast and accurate diagnosis can make all the difference to patients waiting to find out if they've had a heart attack.

Atellica® VTLi Patient-side Immunoassay Analyzer

When ruling out a potential myocardial infarction (MI), every minute spent waiting on test results comes at a cost. Patients and their families are anxious, and clinicians and laboratory professionals are pressured to identify the problem quickly and accurately.

Streamline chest pain patient pathway

Having true, high-sensitive troponin testing available at the point of care can help transform the way cardiac risk is assessed. providing results you can trust in just 8 minutes all from a fingerstick.

9:00 p.m.



67-year-old woman experiences chest pain

12:00 a.m.



Woman presents to the ED

12:05 a.m.



EKG performed Physician assessment performed

No signs of ischemia

12:10 a.m.



0-hour blood draw



flexibility

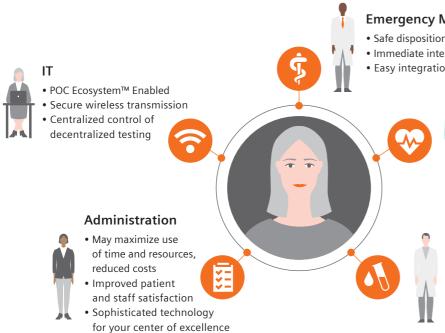
12:18 a.m.



Atellica VTLi system results at the patient's side

Results sent to the LIS/HIS/EMR





Emergency Medicine

- Safe disposition decisions
- Immediate interventions where needed
- Easy integration into assessment processes

Cardiology

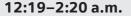
- Quality hs-cTnI results
- Ability to identify need for aggressive treatment
- Initiate appropriate referrals

Laboratory

- Streamline testing process and better use of resources may optimize use of time and resources
- · Centralized control of decentralized testing
- Assay performance comparable to other lab-based hs-cTnI tests, including the Atellica® Solution

A leap forward for the care team

Because when it comes to assessing patients with symptoms of an AMI, trust, time, and resources aren't just valuable they're vital.





2:18 a.m.

2:20 a.m.

2:35 a.m.



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The Atellica VTLi analyzer, powered by Magnotech® Technology, will help transform your chest pain assessment process and can enable earlier disposition decisions for patients.



Serial measurement time



2-hour blood draw

Confirmation decision point for the physician



Sample type flexibility



Atellica VTLi system results at the patient's side

- Decision point for the physician to make differential diagnosis
- Results sent to the LIS/HIS/EMR





ED physician communicates disposition decision



Up to 4 hours of time saved compared to conventional testing



Patient is discharged

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We are a leading medical technology company with over 120 years of experience and 18,000 patents globally. Through the dedication of more than 50,000 colleagues in 75 countries, we will continue to innovate and shape the future of healthcare.

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