

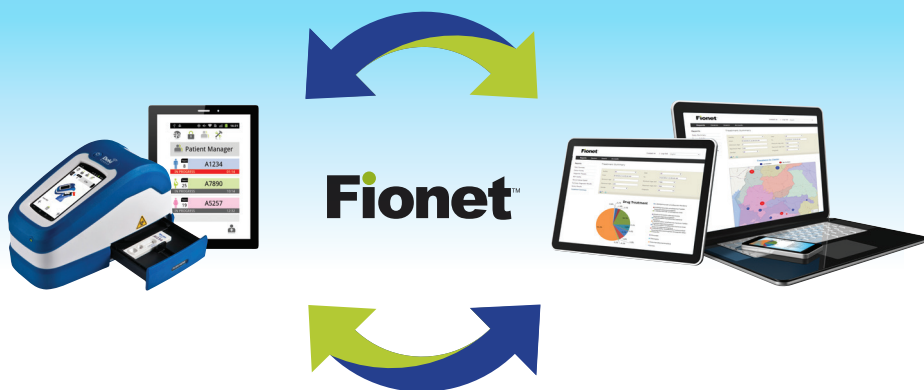


Fionet™:
Your window into
the point of care



Fionet connects mobile companion devices for clinical workflow guidance with web-based tools for remote oversight and reporting

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Mobile companion devices¹ provide:

- In-process quality control checks
- Configurable workflows for standardizing clinical procedures and streamlining data capture

Web-based tools provide:

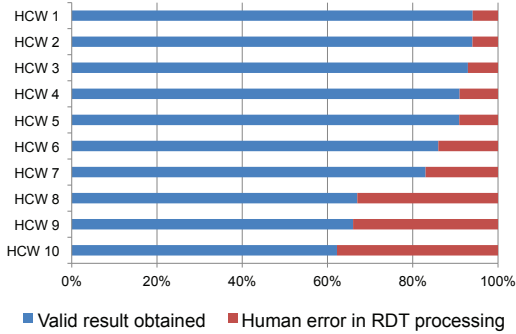
- Timely, accurate and complete records from individual patient sessions
- Reports generated from aggregated, primary data
- Two-way messaging with companion devices
- Data transfer and IT integration

¹Fionet mobile software is designed for use with standard Android devices (phones or tablets) and the Deki Reader™. The Deki Reader is a rugged *in vitro* diagnostic device for use with commercially available rapid diagnostic tests (RDTs). It provides step-by-step RDT processing guidance and an objective interpretation of test results.

Case Study

Fionet helped reduce RDT processing errors 5-fold in 2 months

1



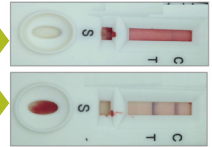
Error rates by HCW

Using web-based supervision tools, managers remotely identified healthcare workers (HCWs) in need of remedial training

2

Record Type	Age	Age Unit	Gender	Pregnancy Status	Assay	Manufacturer Name	Facility Purpose	Test Date	
Diagnostic Record	25	Years	Female	Pregnant	HRPII	Standard Diagnostic Ltd.	Clinical	10/30/2011 8:50:04 PM	
Diagnostic Record	25	Years	Female	Pregnant	pLDH	Standard Diagnostic Ltd.	Clinical	10/30/2011 8:50:04 PM	
Diagnostic Record	25	Years	Female	Pregnant	HRPII	Standard Diagnostic Ltd.	Clinical	10/31/2011 12:10:47 AM	
Diagnostic Record	25	Years	Female	Pregnant	pLDH	Standard Diagnostic Ltd.	Clinical	10/31/2011 12:10:47 AM	

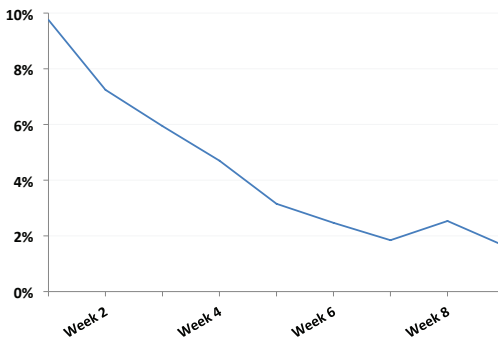
Too much blood added



Blood errantly added to buffer well

Managers determined the root causes of diagnostic errors and provided feedback

3



Overall RDT error rate vs. time

Fionet reported a reduction of RDT processing errors



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