

1st Automatic helps you meet your challenges

1ST AUTOMATIC

ACUTE CARE TESTING



Workflow efficiencies...
... and more time for
patient care!

Minimized risk of
blood exposure and
needlestick injury

Critical results in as
little as 35 seconds
at the POC

Greater sample integrity
and fewer preanalytical errors

Correct patient-sample
match; correctly
identified results

Testing in a few,
automated steps



Having to do
increasingly **more**
with increasingly **less**

Operator safety

Turnaround time

Quality of the result

Patient **safety**

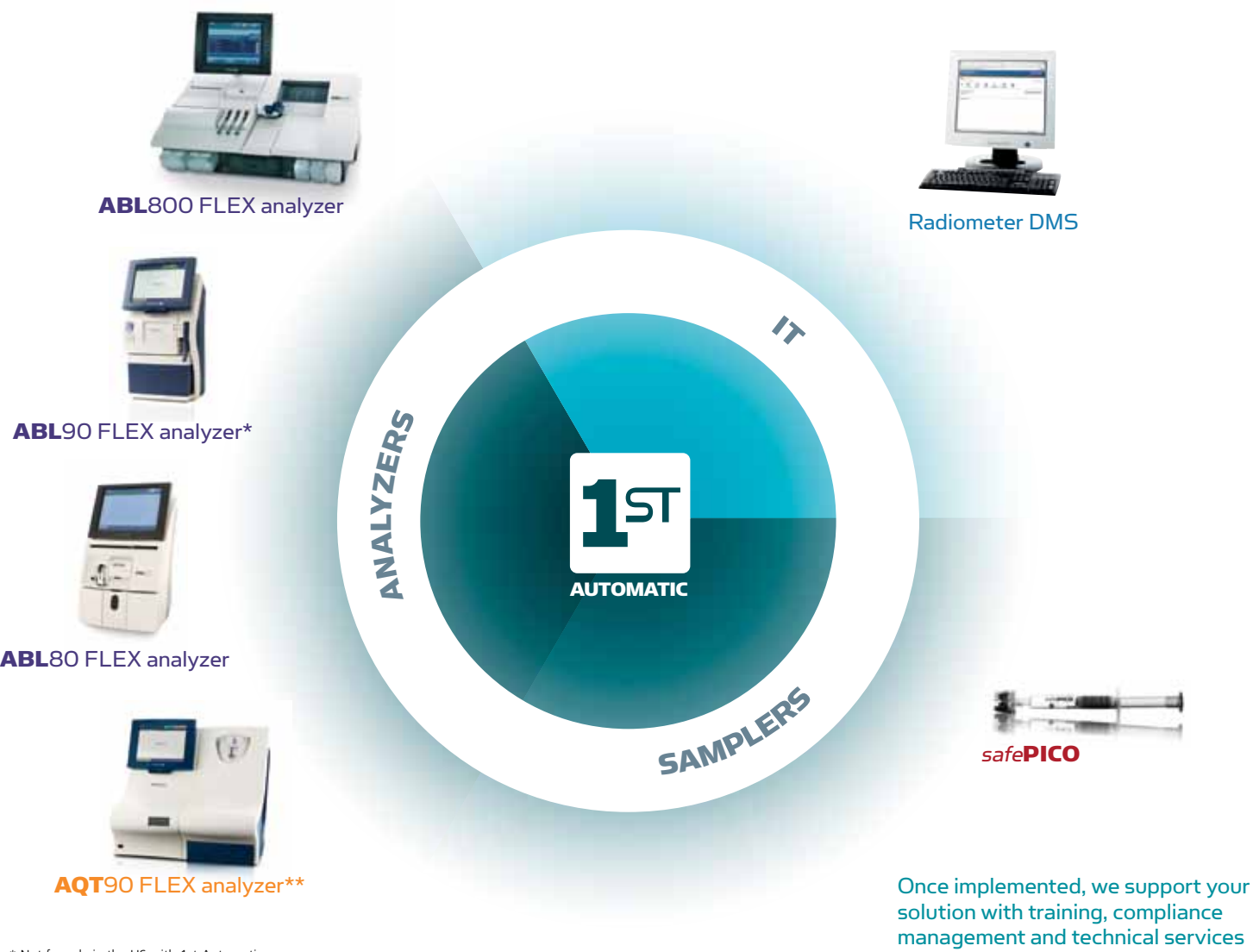
Too much **time**
spent on testing

What's your **first** challenge ?

What's 1st Automatic ?

1st Automatic is Radiometer's solution for automating and simplifying blood sampling and data capture from test order to reported results.

1st Automatic combines analyzers, samplers and data management to ensure the right result for the right patient at the right time, while improving operator safety and sample integrity.



* Not for sale in the US with 1st Automatic
** Not for sale in the US

Achieve greater workflow efficiencies ... and more time for patient care

What if you could increase operator safety by minimizing the risk of blood exposure and needlestick injury?

Or if you could ensure correct patient-sample match at the bedside and thus correctly identified results?

What if you could ensure greater sample integrity and fewer preanalytical errors at the point of care?

What if your staff could spend less time on testing and more on patient care?

With 1st Automatic, you can.

Achieve greater workflow efficiencies ... and more time for patient care



What is sample integrity worth to you ?

Sample integrity is the foundation of a result you can depend on. Radiometer's 1st Automatic helps you ensure:

- Reduced risk of clotting through preheparinized samplers
- Effective removal of air bubbles
- Fully automated and homogeneous sample mixing

