



SIMPLICITY BUILT IN. STREAMLINED FOR YOUR LABORATORY.

ALINITY H-SERIES DELIVERS UNPRECEDENTED INTEGRATION OF WORKFLOW FOR YOUR HEMATOLOGY LABORATORY.

Alinity hq, the automated hematology analyzer, and Alinity hs, the automated slide maker stainer, are integrated using an internal bidirectional conveyor system. This interconnected system provides you the ability to reduce manual touch-points, improve efficiency and deliver high quality results to drive better patient outcomes.

The Alinity h-series of systems are thoughtfully designed with busy hematology laboratories in mind, and represent the next generation solution for your institution. It is part of Abbott's next generation of systems, across key laboratory disciplines, designed to simplify diagnostics and streamline operations.

As the healthcare landscape changes over time, the Alinity h-series of systems has been designed to help you address the need for improving your hematology workflow. These systems deliver high throughput, ease user training due to aligned software interfaces across systems, reduce manual intervention and deliver results you can rely on using innovative technologies.

YOUR PERSONALIZED SOLUTION

Choose tomorrow's approach today. Alinity h-series adapts to your laboratory's needs, allowing you to achieve measurably better healthcare performance.

With the scalable design of the Alinity h-series of modules, the Alinity hq and the Alinity hs can be used in the way that is best suited to your laboratory's needs:

- One Alinity hq analyzer capable of running 119 CBC + Differential per hour
- Two integrated Alinity hq analyzers capable of running 238 CBC + Differential per hour
- One Alinity hq analyzer integrated with one Alinity hs slide maker stainer for a fully automated solution
- Two Alinity hq analyzers and one Alinity hs slide maker stainer for built-in redundancy

CORELABORATORY.ABBOTT/HEMATOLOGY

Alinity h-series



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