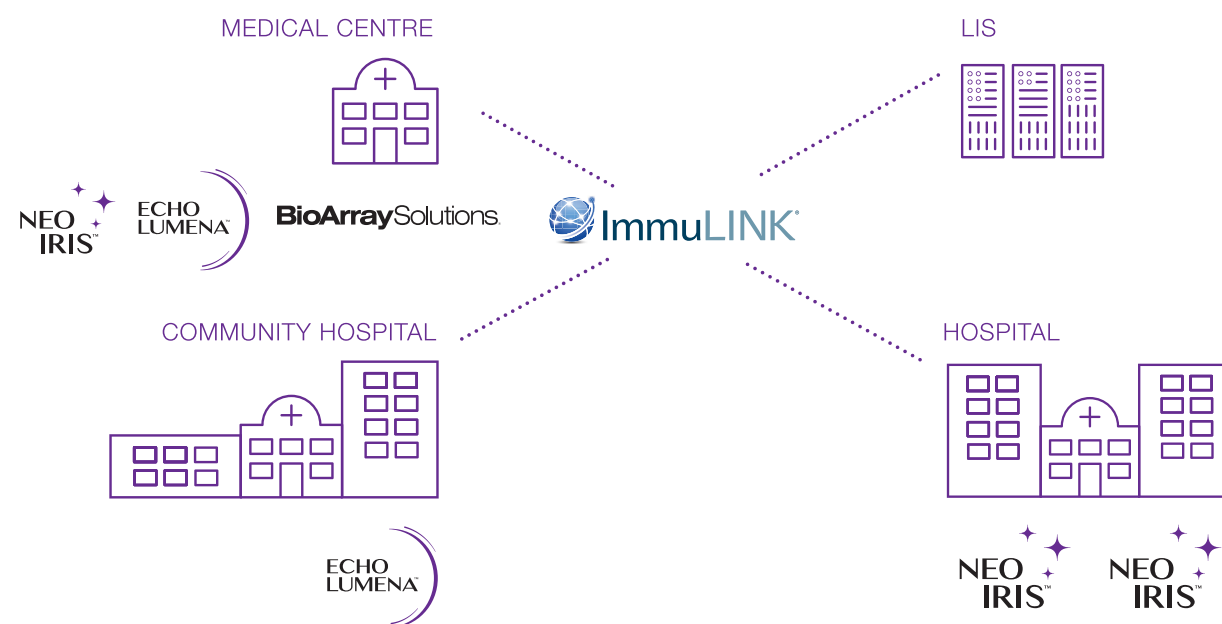


Brilliant performance Exceptional support

Integration made easy. NEO Iris is already integrated into the existing Immucor complete solutions offering, combined with supporting software, ImmuLINK® & blud-directSM.

Data Management



Remote Diagnostics



Blood Bank Labs can't afford to be down. That's why there's blud_direct. An industry exclusive premium level of secure, technical support utilizing high-speed Internet connectivity enabling you to receive help from an Immucor Technical Service Representative directly on the instrument monitor. With an overwhelming success rate, downtime is minimized instantly.



For more information about the product and to know more about the regulatory status in your country, please contact your local Immucor Representative, imarketing@immucor.com or visit www.immucor.com

rev. 07-2016

Brilliant Performance. Clear Results.

Seeing beyond limits



NEO
IRIS™



Transfuse | Transplant | Transform a life

High throughput full automation
Maximum **productivity**

Clear results
Remarkable **flexibility**

Performance

NEO Iris™ automates Immucor's patented Capture® technology with proven clinical performance and a comprehensive process control strategy, providing trustworthy test results.

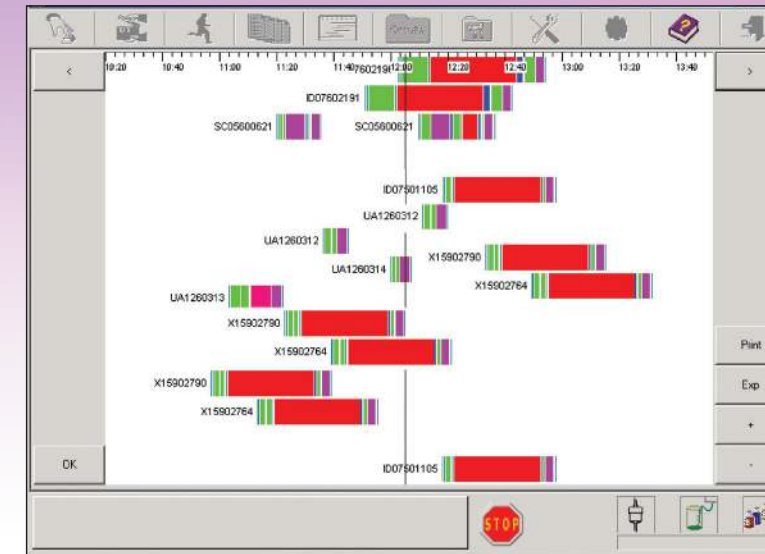
Productivity

NEO Iris delivers the highest type-and-screen throughput on the market. True continuous access allows operators to add samples or resources anytime.

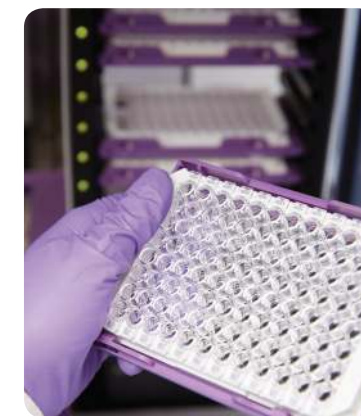
Flexibility

NEO Iris' dynamic scheduler, with STAT priority handling offers superior workflow management.

Dynamic scheduler view
with real time to results



- A** Windows-based user friendly touchscreen interface
- B** Linear rack sample and reagent bay; load up to 224 samples at once
- C** Dual pipettors for processing multiple samples and plates simultaneously
- D** Microplate loading tower, washer module, incubator module, image analysis reader
- E** Centrifuge module
- F** Fluidics module is self-contained



Configurable Reflex Testing for optimized lab workflow

<input type="checkbox"/>	R295863	Negative	E01...H01
<input type="checkbox"/>	R295875	Negative	A02...D02
<input type="checkbox"/>	R295890	Negative	E02...H02
<input type="checkbox"/>	R295813	Negative	A03...D03
<input type="checkbox"/>	R295878	Negative	E03...H03
<input type="checkbox"/>	R295835	Negative	A04...D04
<input type="checkbox"/>	R295880	Negative	E04...H04
<input type="checkbox"/>	R295866	Positive	A05...D05
<input type="checkbox"/>	R295879	Negative	E05...H05
<input type="checkbox"/>	R295855	Negative	A06...D06
<input type="checkbox"/>	R295873	Negative	E06...H06
<input type="checkbox"/>	R295861	Negative	A07...D07
<input type="checkbox"/>	R295838	Negative	E07...H07
<input type="checkbox"/>	R295847	Negative	A08...D08
<input type="checkbox"/>	R295815	Negative	E08...H08
<input type="checkbox"/>	R295862	Negative	A09...D09
<input type="checkbox"/>	R295821	Negative	E09...H09
<input type="checkbox"/>	R295843	Negative	A10...D10
<input type="checkbox"/>	R295876	Negative	E10...H10
<input type="checkbox"/>	R295817	Negative	A11...D11
<input type="checkbox"/>	R295868	Negative	E11...H11

Results screen with improved image resolution

Broad Test Menu

- ABO/Rh D Typing
- Weak D
- Donor Confirmation
- CMV
- IgG DAT
- IgG Crossmatch
- Antigen Screening
- Phenotyping (Rh, Kell, Jka, Jkb, Fya, Fyb, S, s, k)
- Antibody Identification (Primary Panel, D Pos Panel & D Neg Panel)
- Antibody Screening (2-cell, 3-cell, & Pooled)