

Lifepoint Informatics

Electronic Access to Laboratory Results

Lifepoint Informatics is a comprehensive and secure Web-based system that enables us to provide our Laboratory clients with electronic access to Lab results. Clients can either access results reporting, test ordering and supply ordering via a Web portal or we can provide a Lab results interface into their electronic medical record (EMR) system.

Intended Users

- Ordering clinicians
- Nurses
- Medical assistants or clerical staff that would need access to Lab results or who place Lab supply orders

Features

With this Web-based system, clients can:

- Access results from anywhere with Internet capabilities.
- Utilize it as an EMR system to store patient demographic information and order Lab tests.
- View and print Lab results.
- Print on demand as needed or schedule auto-print batches at times of your choice.
- Attach electronic “sticky notes” to Lab reports for follow-up activity.
- Create customized cumulative and activity reports to include abnormal results.
- Order Lab supplies.

Benefits

- Placing your Lab order in Lifepoint increases the accuracy of the order.
- Saves time. You can access reports real time versus waiting for scheduled batched printing times and/or without a phone call to the Laboratory.
- Saves space. Eliminates the need for dedicated Lab hardware to access results.
- Improves workflow by reducing the need for multiply copies of paper reports. You can view pendings online and print finals if a hard copy is still desired.
- Customized reports can be pulled as you need them, when you need them.
- Improved turnaround times on your supply orders. You will receive confirmation from the Lab that your supply order has been received for processing.

For additional information or to request Lifepoint access for your facility, please contact Wendy Daigle, Newton-Wellesley Hospital Laboratory Outreach Program Manager at 617-243-5898 or wdaigle@partners.org.



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AND MASSACHUSETTS GENERAL HOSPITAL

System Requirements	Minimum	Preferred
PC	Pentium II, 400 MHz	Core, 2 GHz
Memory	128 MB RAM	1 GB RAM
Display Setting	Resolution at 800x600 pixels. Font size set to small fonts.	Resolution at 1024x768 pixels. Font size set to small fonts.
Operating Systems	Windows Vista (other than Home Edition), XP, NT, ME, 2000 or 98	
Browser	Internet Explore (IE) 7.x/5.5/5.0 with 128 bit encryption	
Connectivity	If connecting via modem to an ISP, a 56K modem is recommended	
Plug Ins/Extras	Result printouts can be printed in PDF format.	For the best quality printout, use the free Adobe Acrobat Reader.
Results/Report Printing	Windows supported printer required, minimum 200 DPI resolution	
Requisition Printing	Windows supported printer required, IE v6 or higher	
Optional Label Printer	Brands: Seiko, Zebra and Dymo label printers	

For more information on Newton-Wellesley Hospital Laboratory services, please visit www.nwh.org/lab.