MATCH IT!® Platelet Antibody Quick Reference Guide

For *In Vitro* Diagnostic Use

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This manual was produced for use with the MATCH IT!® Platelet Antibody Software REF - 888622

Please address all questions, comments, and requests for additional copies to the address below:

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| EC | REP |
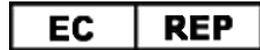
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About this guide-

This guide provides basic instructions for utilizing the MATCH IT!® Platelet Antibody Software

REF 888622 in conjunction with the Pak-Lx Assay REF PLX

Refer to the User's Manual for MATCH IT!® Platelet Antibody Software for additional information .This guide is not intended to replace the user manual.

Related Documentation-

The documents below contain additional information related to, or referenced by this guide.

MATCH IT!® Platelet Antibody User's Manual (LC1371)

Pak-Lx Assay Package Insert (303285.IFUEN)

Limitations :

Refer to related documentation for limitations.

Importing the Lot Specific EDS file:

With the software open – click the Lot Information Import button on the home screen:
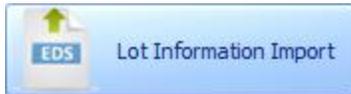
Navigate to the appropriate EDS file and click Open:
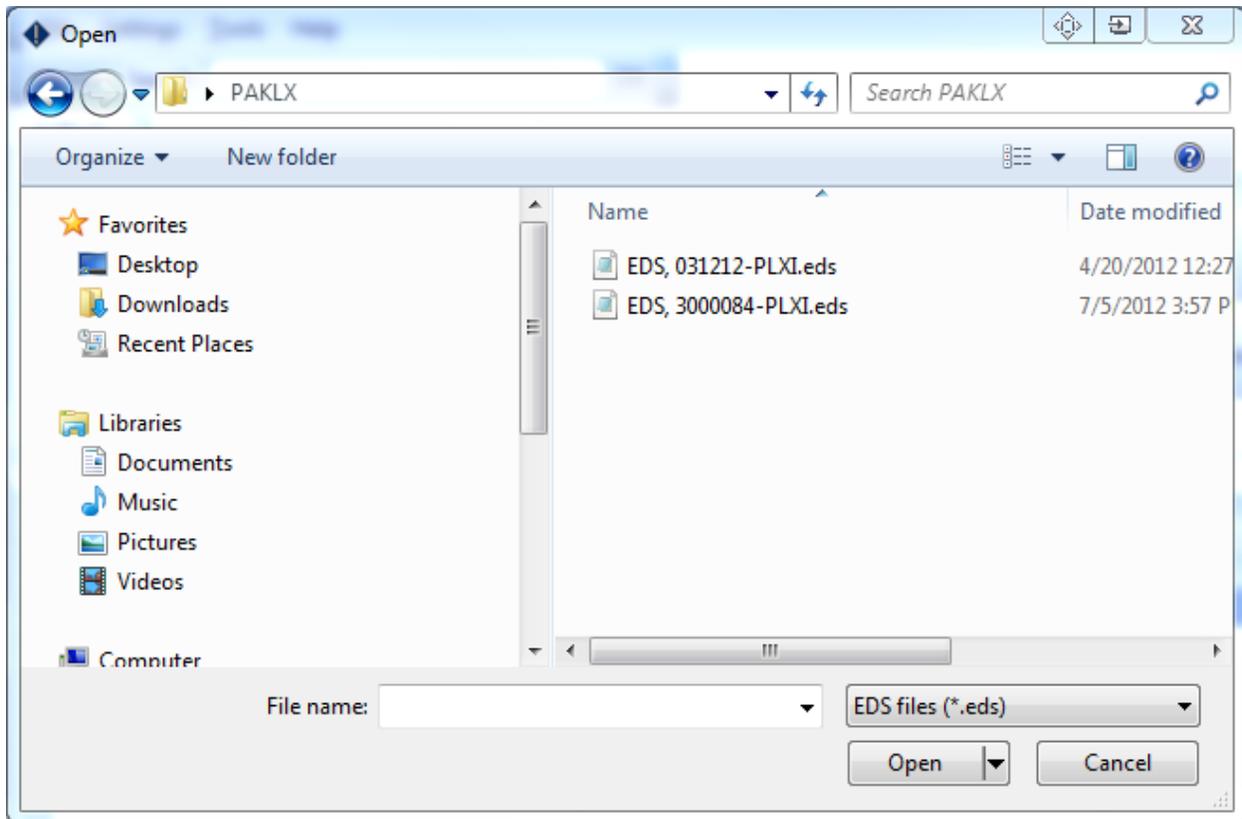
Importing a Batch CSV File:

With the software open – click the Batch Import button on the home screen:

Navigate to the desired CSV file and click Open:
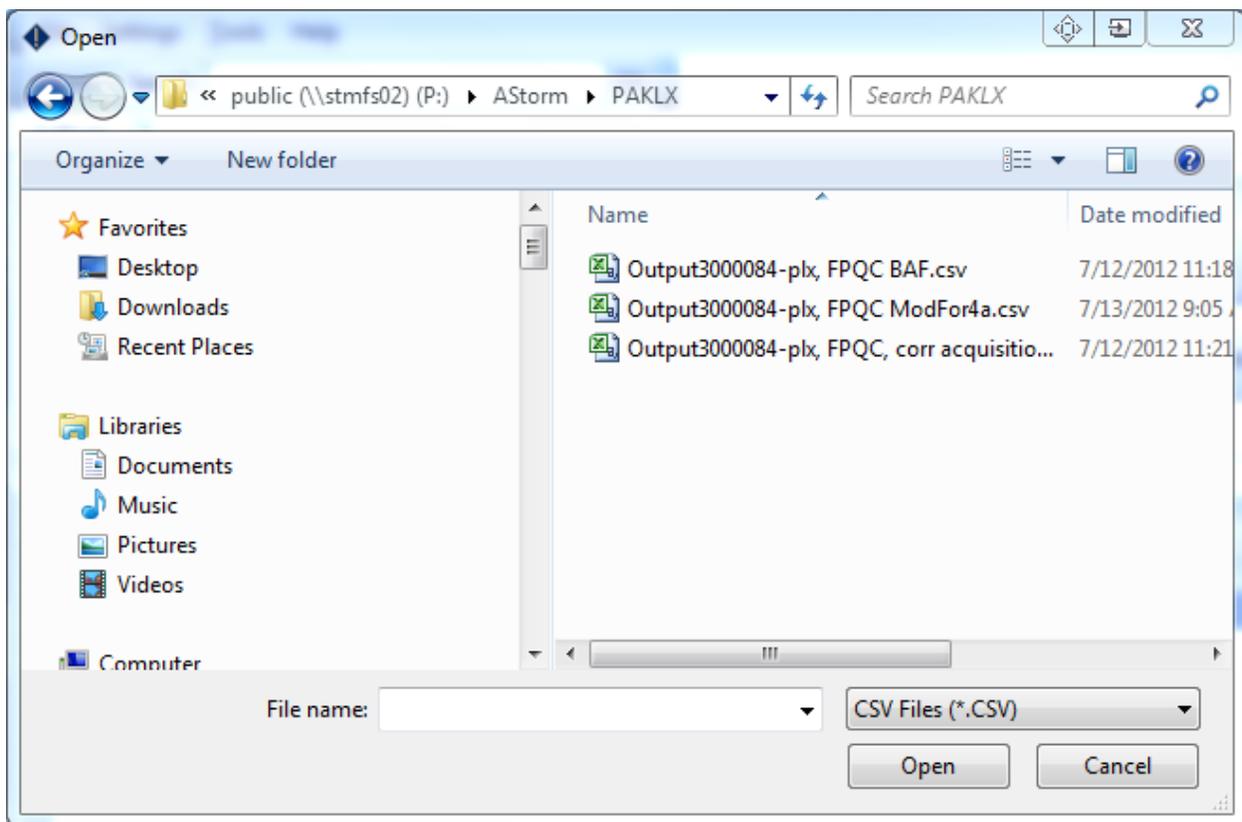
Opening a Batch:

From the home screen select the desired batch from the PAK-Lx grid and double click the row.

Analyzing a Sample:

After selected batch from the home screen, the analysis window will load with the first sample in the batch loaded in the Results screen.

Batch Listing with first batch highlighted and loaded in the results screen. Clicking on a sample will load it into the results screen.

Once analysis is complete, sample status can be updated to Approved by clicking the 'Approve' button (available only to Supervisor user).

Sample status is updated to Complete with the clicking of the 'Complete' button – available to Supervisors and Lab Technicians.

Reporting a Sample:

Individually:

A sample report can be created directly from the result screen toolbar by clicking the 'Sample Analysis' button. This will load a preview of the report in a separate window.

By Batch:

Multiple reports can be generated by using the Batch Reporting screen – accessed by clicking the Reporting → PAK-Lx button on the home screen.
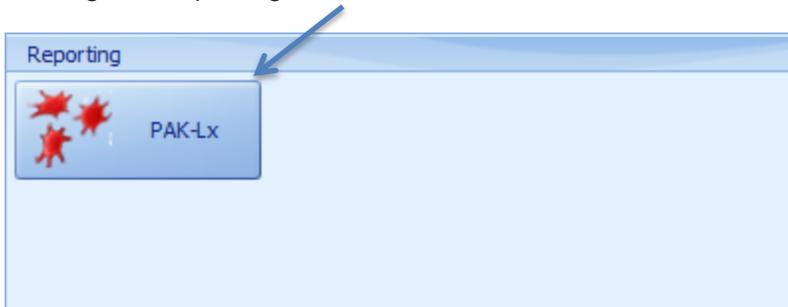
Batch Reporting - .
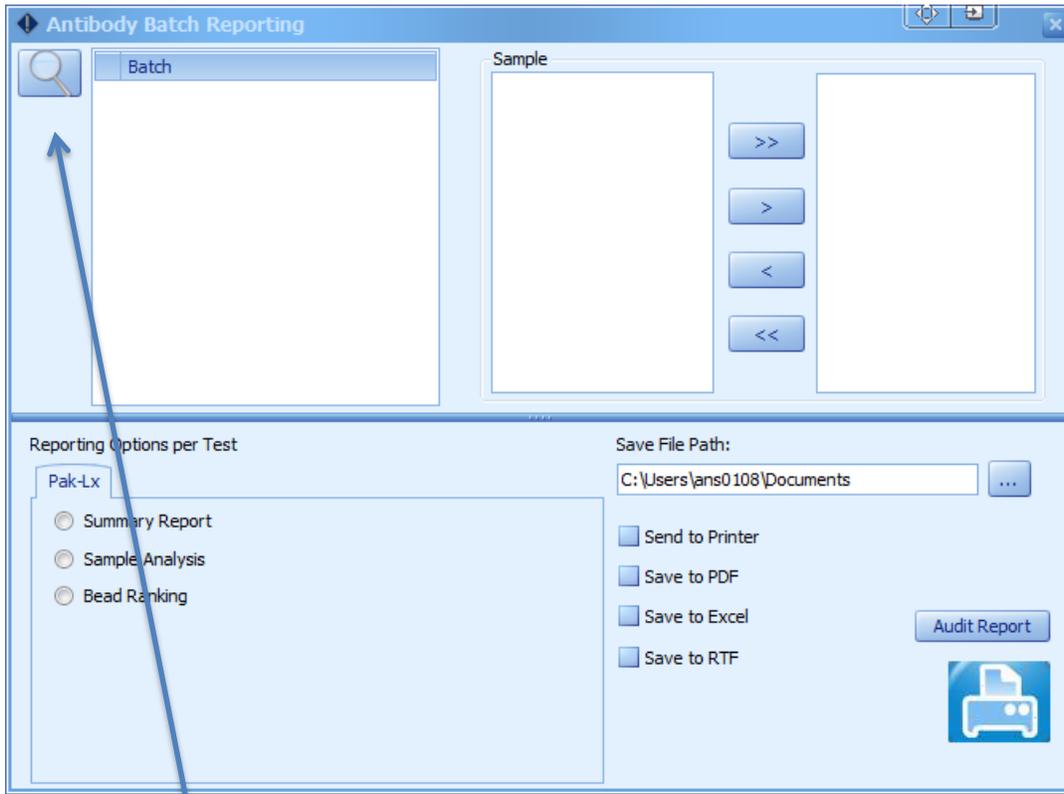
Step 1: Click magnifying button to select date range.
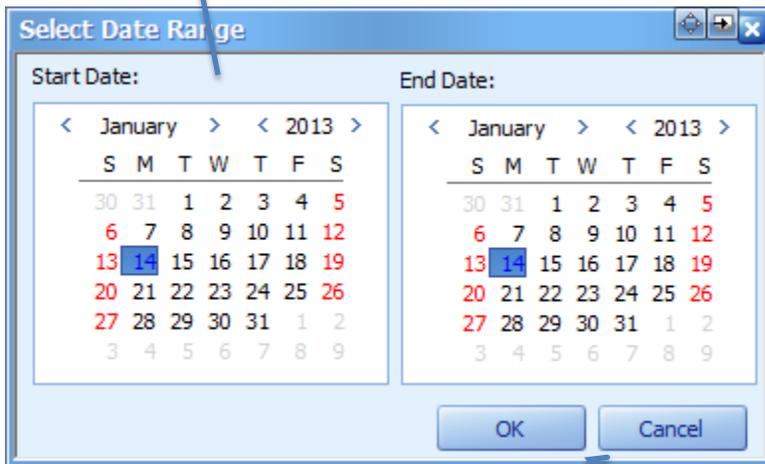
Step 2: Set dates for required samples and click 'OK'

Step 3: After batch lists load selected batch
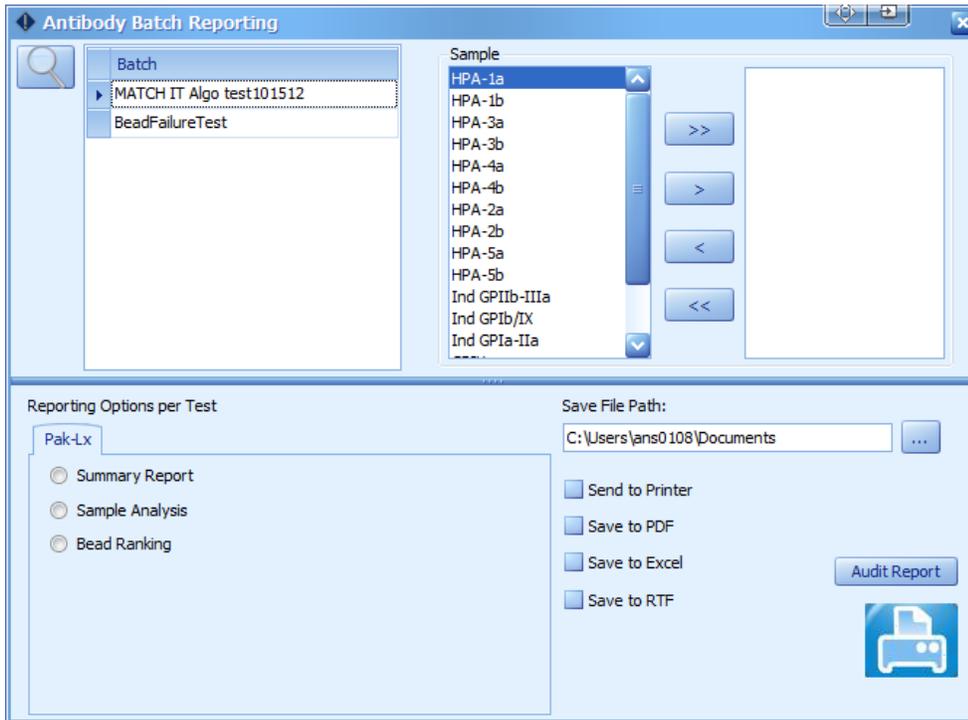
Step 4: Highlight samples and click the '>' to move to report list.
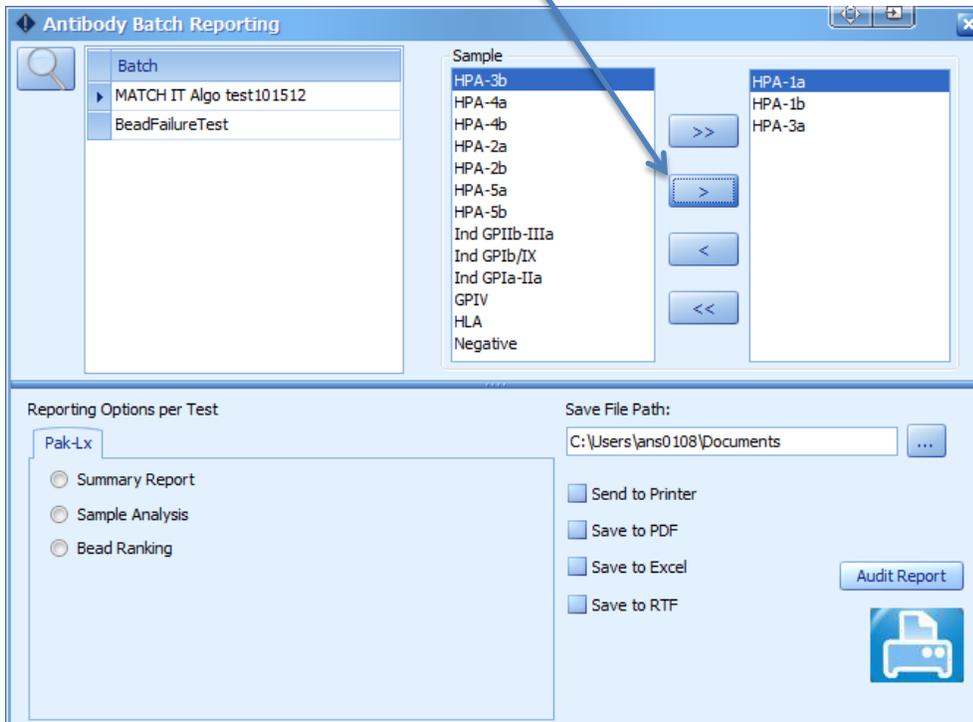
Step 5: Select Reporting Option and what type of file to Save.

Antibody Batch Reporting

Batch
▶ MATCH IT Algo test101512
BeadFailureTest

Sample

HPA-3b
HPA-4a
HPA-4b
HPA-2a
HPA-2b
HPA-5a
HPA-5b
Ind GPIIb-IIIa
Ind GPIb/IX
Ind GPIa-IIa
GPIV
HLA
Negative

>>
>
<
<<

HPA-1a
HPA-1b
HPA-3a

Reporting Options per Test

Pak-Lx

- ○ Summary Report
- ◉ Sample Analysis
- ○ Bead Ranking

Save File Path:

C:\Users\ans0108\Documents   [...]

☐ Send to Printer
☑ Save to PDF
☐ Save to Excel   Audit Report
☐ Save to RTF

Step 6: Click the printer button to create the requested reports.