

Cerner Flash

Ambulatory: Lab Requisition Printing Enhancement

February 21, 2024

Lab Requisition Printing Enhancement Overview

Enhancement effective 2/26/24: When printing a Lab Requisition in PowerChart, all lab orders placed by the Provider will be listed on one requisition based on the estimated start date/time. This will prevent users from having to right-click on each individual lab order to print each order requisition one at a time.

Criteria for Multiple Lab Orders Printing Together:

1. **Ordering Provider:** The system will group labs onto the same requisition based on the Ordering Provider.
2. **Requested Start Date/Time:** The system will group labs onto the same requisition based upon the requested start date of the order and will pull any previously entered future orders that “overlap” with that date.

All criteria listed above must be met in order for the labs to print together – the combination of both the Ordering Provider **AND** Requested Start Date.

This means the system will not pull orders placed by different providers together, or any future orders with a different start date.

Prior to this enhancement (current state): Users right-click on each individual lab order to print each requisition separately. Patients end up receiving several pieces of paper depending on how many lab orders were placed.

Positions Impacted: All Ambulatory Providers, Clinical and Front Desk Staff

Please see the scenarios below for further instruction.

Lab Requisition Printing Scenarios

Scenario 1: Provider orders labs to be done “today” (doesn’t change Requested Start/Date and time field).

Workflow:

1. From the **Orders Page**, right-click one of the labs and reprint the requisition. The requisition will print with all 4 lab orders to be done today.

Scenario 2: Provider orders labs to be done at a defined date in the future.

Workflow:

1. From the **Orders Page**, right-click one of the labs and reprint the requisition. The requisition will print with all 4 lab orders for the future date.

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Scenario 3: Provider orders multiple labs with two different intended start dates.

At the patient's visit, the provider orders four different labs for the patient to have done within the next week. The provider also orders four different labs for the patient to have done before their next appointment, three months out.

Workflow:

1. From the **Orders Page**, right-click one of the labs with the "next week" start date and reprint the requisition. The requisition will print with all 4 lab orders for the "next week" date.
2. From the **Orders Page**, right-click one of the labs with the "three months out" start date and reprint the requisition. The requisition will print with all 4 lab orders for the "three months out" date.

Example of requisition layout:

- **Electronically Signed By:** The name of the user who placed/signed the orders will display here.
- **Co-Signed By:** The name of the Provider who co-signed the orders will display here (if the orders were placed by someone else and requires co-signature).

MRN: 310003308861	McLaren Health Care 1600 S. Canton Center Road Canton, MI 48188	Ordered Date: 02/12/2024 13:08
Ordering Provider: Kovalski, DO, Cheryl D. Provider Phone: (517) 272-1950	Provider Fax: (517) 975-7510	NPI: 1144219577
Name: ZZ TEST, KCIONE Date of Birth: 12/22/1975 Patient Address: 124545 TEST City, State: DETROIT, MI 48201	Age: 48 Years Home Phone: (313) 555-5555	Sex: F Primary Insurance: BC - BCBSM Traditional
Laboratory Order Requisitions		
Order: CBC w Diff Order ID: 5066796530 Diagnosis: C50.612 : Malignant neoplasm of axillary tail of left female breast	Priority : Routine Draw Date : 03/05/2024 - 03/19/2024	Frequency: Once Specimen Type: Blood
Order: Comprehensive Metabolic Panel Order ID: 5066796532 Diagnosis: C50.612 : Malignant neoplasm of axillary tail of left female breast	Priority : Routine Draw Date : 03/05/2024 - 03/19/2024	Frequency: Once Specimen Type: Blood
Co-Signed By: Kovalski, DO, Cheryl D. Electronically Signed By: Cerner Test, Ambulatory: Oncology RN Cerner	Printed on: 02/14/2024 09:32 Page: 1 of 1	

- **Important Note:** If you print a requisition and see previously ordered labs printing, please note that this is working as designed, as the logic will pull the orders that have the same estimated start date/time.