

02/12/2019

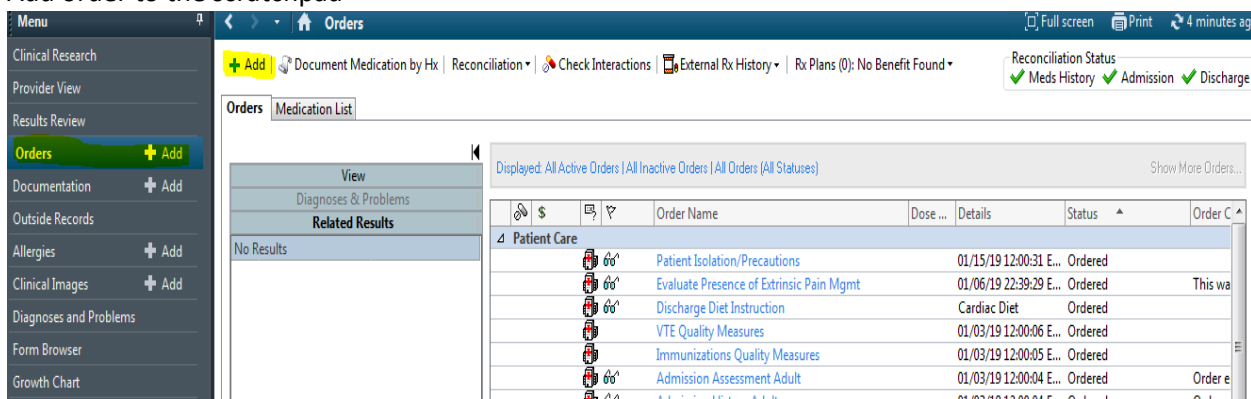
Once Per Lifetime order

Issue: High value, once in a lifetime lab being ordered repetitively.

Issue Resolution: Starting 02/12/19, Providers will see an alert if any of these orders have been previously completed, ordered, or its in process. This will also show related results to any of these orders. The following orders will trigger this alert

1. Factor V Leiden Mutation Analysis(M)
2. Hemochromatosis, Hereditary(M)
3. Alpha-1-Antitrypsin Phenotype(M)
4. Cystic Fibrosis Mutation panel(M)
5. Hepatitis C Genotype with Viral Load(M)
6. Sickle cell Screen(M)
7. Prothrombin 20210 G a Mutation(M)

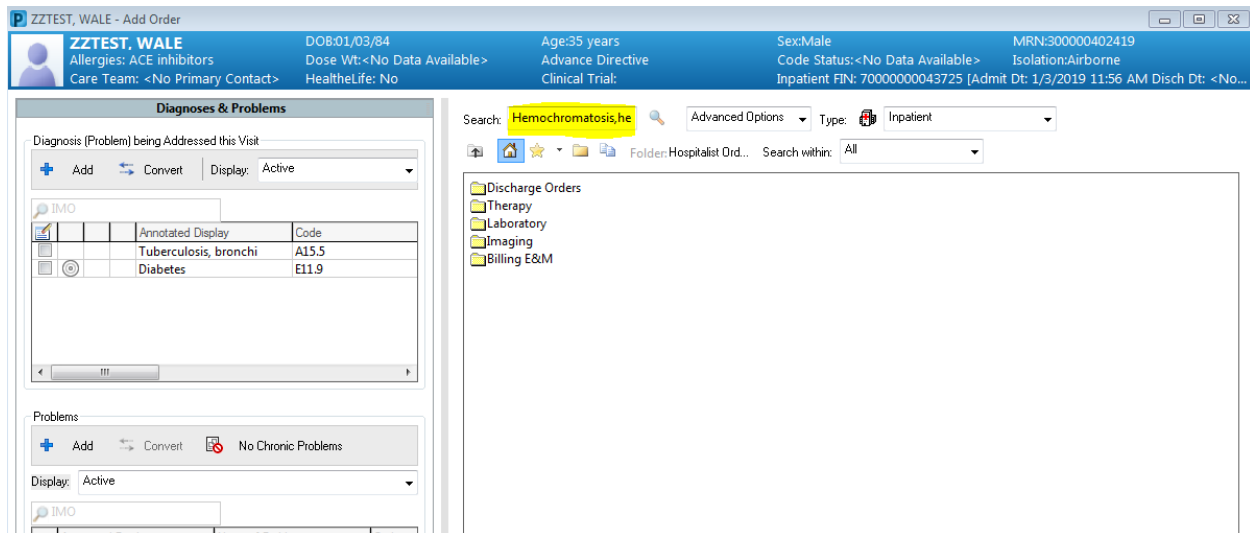
1. Add order to the scratchpad



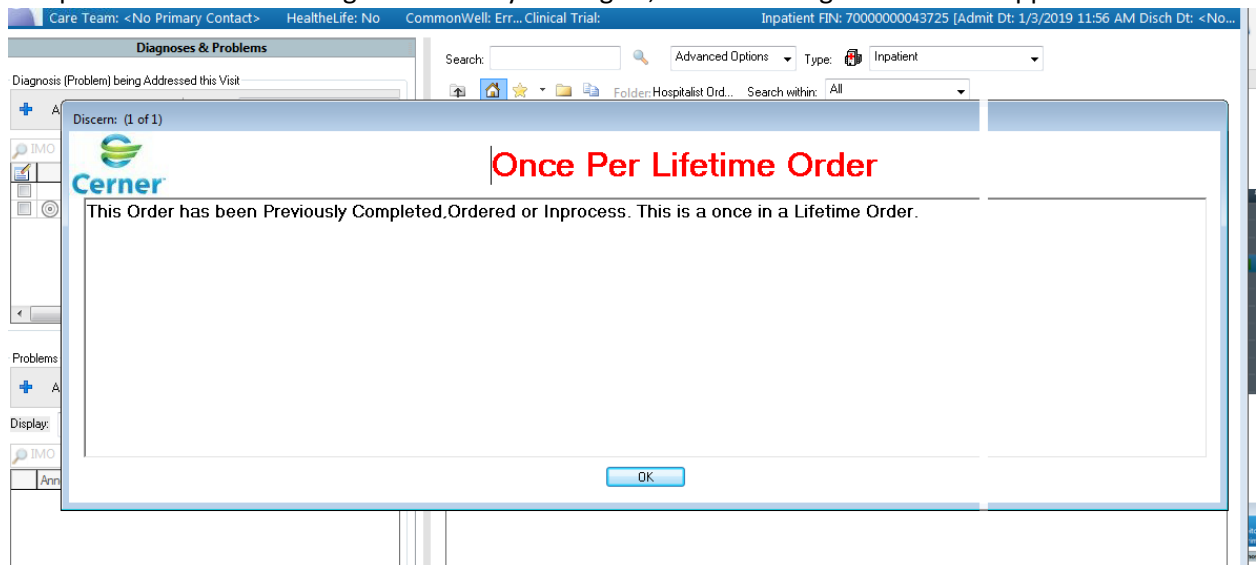
The screenshot shows the Cerner Orders interface. On the left is a navigation menu with 'Orders' highlighted. The main area displays a table of orders for 'Patient Care'. The table has columns for Order Name, Dose, Details, Status, and Order C. The following table represents the data shown in the screenshot:

Order Name	Dose	Details	Status	Order C
Patient Isolation/Precautions		01/15/19 12:00:31 E...	Ordered	
Evaluate Presence of Extrinsic Pain Mgmt		01/06/19 22:39:29 E...	Ordered	This wa
Discharge Diet Instruction		Cardiac Diet	Ordered	
VTE Quality Measures		01/03/19 12:00:06 E...	Ordered	
Immunizations Quality Measures		01/03/19 12:00:05 E...	Ordered	
Admission Assessment Adult		01/03/19 12:00:04 E...	Ordered	Order e
Admission History - Adult		01/03/19 12:00:04 E...	Ordered	Order e

2. For example, type Hemochromatosis, in the search box of the add order scratchpad, order is displayed and the appropriate order is selected.



- When the appropriate order is selected, A discern Alert if fired on the provider screen
- The provider will acknowledge this alert by clicking ok, and the dialogue box will disappear



- Click done on the Order scratchpad to discard this dialogue box



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6. The order is displayed on the clinical display line and the provider will click on the related result tab (Marked in yellow)

The screenshot shows the Cerner Flash interface for patient ZZTEST, WALE. The top navigation bar includes patient information: DOB: 01/03/84, Age: 35 years, Sex: Male, and MRN: 300000402419. The main content area is titled 'Orders' and shows a list of orders for signature. The selected order is 'Laboratory Hemochromatosis, H... Order' dated 1/18/2019 12:41 EST. The details pane for this order shows 'Specimen Type: Blood', 'Collection Priority: Routine', and 'Order Date/Time: 01/18/2019 12:41 EST'. The 'Related Results (1)' tab is highlighted in yellow in the left-hand pane.

7. Any result related to the selected order will be displayed on the result pane (marked in yellow)

The screenshot shows the Cerner Flash interface for patient ZZTEST, WALE. The main content area is titled 'Orders' and shows the same order for signature as in the previous screenshot. The details pane for the order is visible. The 'Related Results (1)' tab is selected, and a result entry is displayed: 'Hered Hemochrom Result' with a value of '125' and a date of '1/17/2019 14:00 EST'. This result entry is highlighted in yellow.



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