Manual Orders and Specimens Received from Skilled Nursing Facilities

When specimens with manual orders arrive from a Skilled Nursing Facility (SNF), any orders which will be resulted in LMS should be accessioned in KRMS using the procedures already in place.

However, orders which will be resulted in Cerner should be accessioned using these steps:

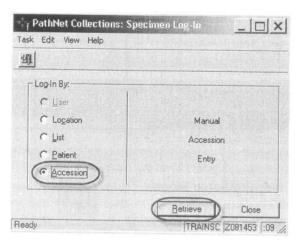
- 1. Determine which orders are **Cerner orders** (i.e., orders for which Cerner labels will print, and which will be resulted in Cerner).
- Accession one of the Cerner orders in KRMS using the CO function. For example, if several tubes of blood arrive from the SNF for manual orders which will be resulted in Cerner, accession one of the blood specimen orders in KRMS. (In the following steps, a manual order for Potassium has been accessioned in KRMS.)
- When the Cerner label prints, do not attach it to the container



4. In Cerner, click Specimen Log-In.

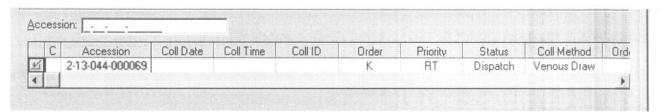


Make sure the Accession radio button is highlighted, and click Retrieve.



6. Scan the barcode on the Cerner label that printed in step 3.

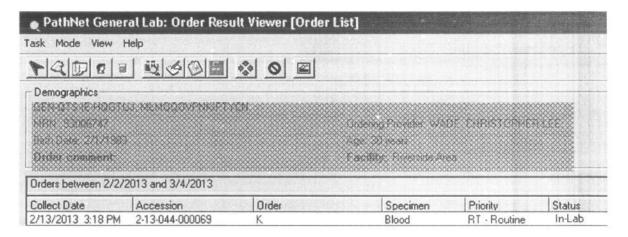
7. Type the appropriate **collection date** and **collection time**. If specimens are collected by Independent Phlebotomy Provider Group, use **IPG** as the collector ID.



8. Make sure the correct Location is selected, then click Log in.



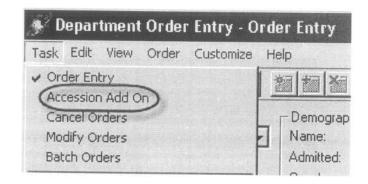
You can check **Order Result Viewer** (ORV) to make sure the order now has a status of either Collected or In Lab.



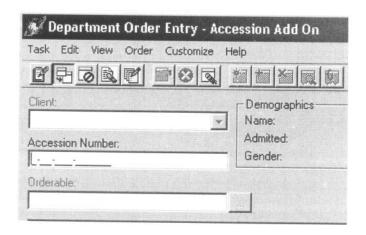
 If there are additional blood specimen orders, click Department Order Entry in Cerner.



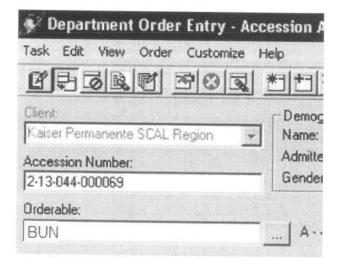
10. Add the second blood specimen order (e.g., a BUN) to the first order's accession number by clicking **Task**, then **Accession Add On**



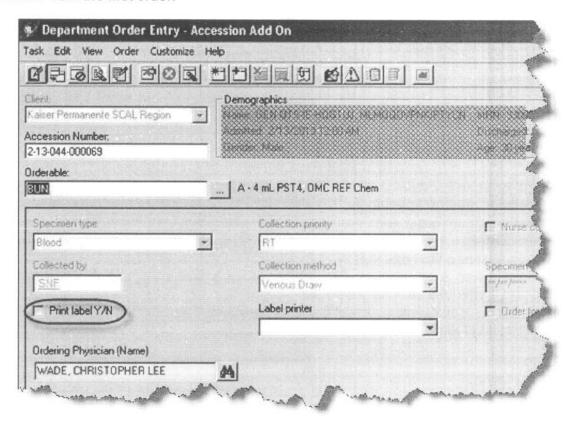
11. Type or scan the Cerner accession number of the first blood specimen order and press Enter.
(If you scanned the label that printed in step 3, you can discard it after you've scanned it. You'll print another label later.)



12. In the Orderable field, type the name of the **order** being added on to the accession number (e.g., BUN) and press **Enter**.



The Specimen Type, Collection priority, and other fields appear, already filled out with the information from the first order.

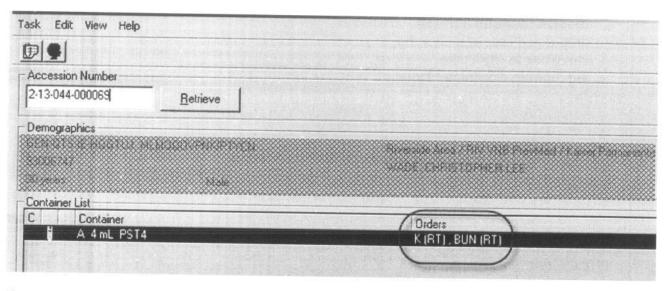


13. If this is the last order to be added for this container, put a checkmark in the **Print Label Y/N** box. Click **Task**, then click **Submit Orders**.

If this is not the last order to be added to this container, repeat steps 12 and 13.

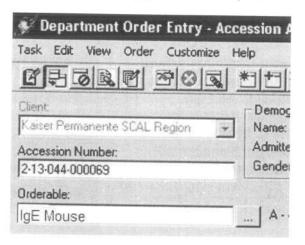
When the label prints, attach it to the container.

If you click **Container Inquiry** in Cerner, you'll see that the second order has been added to the existing container.

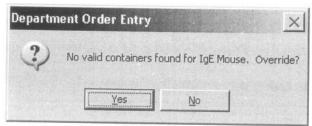


If you need to add a blood order to a different container, proceed to step 15. To receive a different type of specimen (e.g., urine) for a Cerner order, go back to step 2.

14. In the Orderable field, type the name of a blood **order** that has been collected in a different container, for example, IgE Mouse. Press **Enter**.

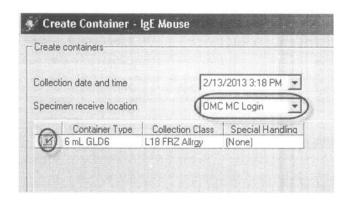


15. You will see a warning indicating that the current container is not appropriate for the order. Click **No** to add a new container to the accession number.

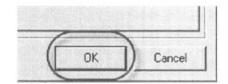


The Create container dialog box will appear.

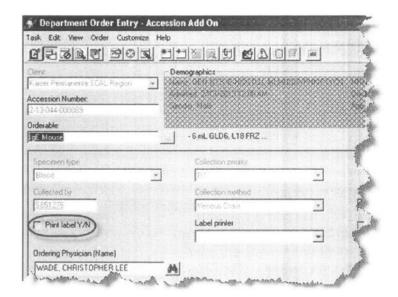
16. Select the **Specimen**receive location from the
drop-down box, and click the
checkbox to select the
appropriate **Container Type**.



 Click **OK** to create the new container.

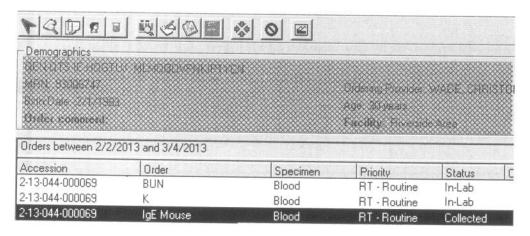


18. The Create Container screen will disappear and you'll see the Accession Add On screen again. If this is the last order to be added for this container, put a checkmark in the **Print Label Y/N** box.

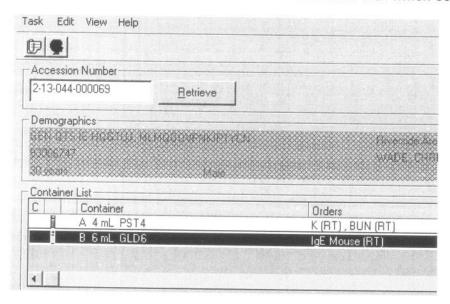


- 19. Click **Task**, then click **Submit Orders** to finish adding the order to the new container.
- 20. After the label prints, attach it to the container.

In Order Result Viewer, you can see the orders for the patient.



In Container Inquiry, you can confirm which orders are associated with which container.



Repeat steps 1 through 20 if additional specimen types have been received from the SNF (e.g., urine).

Manual Orders and Specimens Received from Skilled Nursing Facilities

Reviewed and approved by (for Medical Center Area Approval Only):

SIGNATURE	DATE
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Name: Charles Park Operations Director, Area Laboratory	
Je Pioc	9/22/4-
Name: Jana Pinder MD.	
CLIA Laboratory Director	

Continued on next page

Manual Orders and Specimens Received from Skilled Nursing Facilities

HISTORY PAGE

Type of Change: New Major, Minor	Description of Change(s)	Quality Systems Leader/Date	Operations Director, Area Laboratory Review/Date	CLIA Laboratory Director Review/Date	Date Change Implemented
New			Residence of the		4/26/2013
Major	Updated generic collector IDs.	(glulis	1-e 1/02	-10/1/2015
	,				

Signature Manifest

Document Number: SCPMG LIS - 0117

Revision: 2

Title: Job Aid_Manual Orders and Specimens Received from SNFs

All dates and times are in Pacific Standard Time.

Manual Orders and Specimens Receive

Collaboration

Name/Signature	Title	Date	Meaning/Reason	
Marian Azuma (K122230)	Systems Integration Manager	09 Sep 2015, 04:03:58 PM	Complete	

Initial Approval

[a 2000 00 50000
Name/Signature	Title	Date	Meaning/Reason
Ji Yeon Kim (B727360)	Physician-In-Charge, Chem Svcs	10 Sep 2015, 10:59:14 AM	Approved

Final Approval

Name/Signature	Title	Date	Meaning/Reason
Darryl Palmer-Toy (T188420)	SCPMG Laboratory Sys Med Dir	10 Sep 2015, 08:54:05 PM	Approved

Set Effective Date

Name/Signature	Title	Date	Meaning/Reason	
Marian Azuma (K122230)	Systems Integration Manager	01 Oct 2015, 02:02:26 PM	Approved	-