

5. Hospital registration downtime procedure

To be used for patients with an assigned MRN beginning with **U** (UWMC and SCCA) or **H** (Harborview) when the hospital registration system is offline.

5.1. Processing Patient Orders

1. Type or scan the patient's MRN in the **Value** field on the **Order Entry** window of the LIS.
2. If the patient was registered into the hospital system prior to the **downtime**:
 - a. Enter the order into the LIS according to the SOP for logging ADT requisitions
 - b. Process the specimens according to the corresponding SOPs
3. If the patient was **NOT** registered into the hospital system, indicated by the appearance of a blank **demographics** screen in the **Order Entry** window, prior to the **downtime**:
 - a. Verify that the MRN in the **Patient ID:** field matches what is provided on the hospital requisition
 - b. Click **Create**
 - c. In the **Patient name** field enter the patient's name provided on the requisition in a Lastname,Firstname format

[Empty text input field for Patient Name]

- d. In the **Date of Birth/Age** field enter the patient's birthdate in a mm/dd/yyyy format or type the patient's provided age

[Empty text input field for Date of Birth/Age]

- e. In the **Sex** field enter the patient's gender as provided on the requisition

[Empty text input field for Sex]

- f. Create a new episode by following the steps listed in the SOP for logging ADT requisitions
- g. Continue with entering the order into the LIS starting with step 5 in the Order Entry section of the SOP for logging ADT requisitions
- h. Place requisition in **Problem Bucket/Bin**, for the leads to distribute for monitoring
- i. Process the specimens according to the corresponding SOPs

5.2. Result Reporting

If patient results are requested during hospital registration **downtime**:

1. Results reporting should not be affected by a registration **downtime**, refer to the current policy on the staff only website for releasing test results
2. However, if result interfaces or the **CIS** (clinical information systems) are also experiencing a **downtime**:
 - a. Obtain printed results from the testing bench and forward them to the requesting location.
 - During **brief or unscheduled downtimes**: Fax/tube results as requested by the floor. Printouts of test results can be sent via the tube system or faxed to a secure internal line. Follow the current policy for faxing to external numbers.
 - For **extended or scheduled downtimes**: Floors and clinics will be notified of any scheduled **downtimes** and will provide the preferred tube stop or fax number beforehand.
 1. Results for **stat** testing are faxed or called by the bench techs.
 2. **Routine** results for floors are printed by Cross Hospital Sendouts and sent out via the tube station by SPS. Review the planned schedule during an expected **downtime** for the intervals to print results.
 - a. Results are printed using **SmarTerm** with the following settings:
 - **Function:** IR (*Interim Reports*)
 - **Printer:** 381 (*at UWMC*), 382 (*at HMC*)
 - **Option:** 1 (*Location*)
 - **Hospital ID:** U (*at UWMC*), H (*for HMC*)

- **Location(s):** IPI (*Inpatient Interim*)
 - **Patient Status:** A (*Active*)
 - *Accept to begin printing results*
- b. Sort the printed results by floor.
 - c. Put results in an envelope labeled with the floor number and give to the Tubes person to send to the floor.
 - d. If the floor requested that the results be faxed, fax it with an SPS Facsimile Cover Sheet.