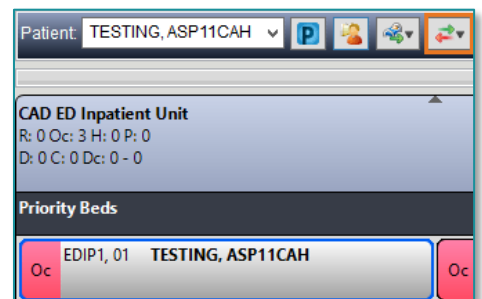


Patients being admitted from the Emergency Department (ED) at NL Blue Hill Hospital, NL CA Dean Hospital, and NL Seabrook Valley Hospital may require a second FIN for insurance purposes.

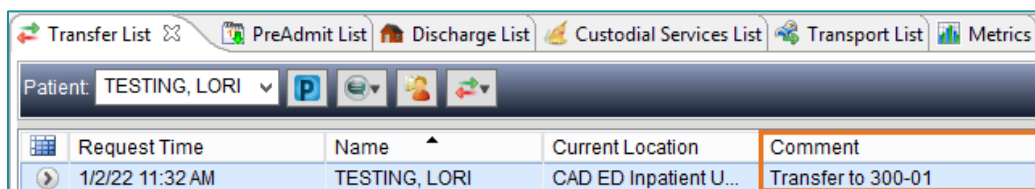
ED to IP with Different FIN

Patients with Medicare/Medicaid insurance coverage require a new FIN if being admitted from the ED.

- Providers place the Decision to Admit order on the ED visit encounter.
 - Registration will receive a print out of the order requisition to create the new encounter in the EDIP location.
 - Nursing will also be notified to begin working on an IP bed assignment and request the EDIP encounter to be transferred.



- When the appropriate bed is determined, the nursing staff can update the Comments column on the Transfer List to relay the information to the staff member responsible for making the assignment.



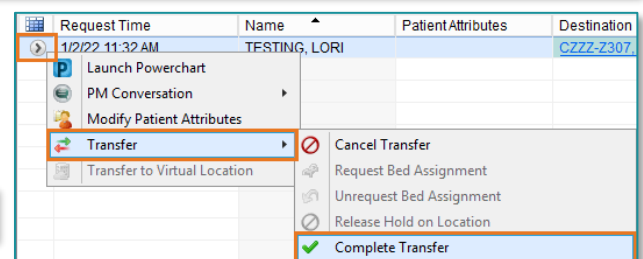
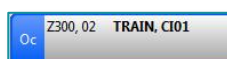
- The Bed Placement Coordinator will perform the drag/drop step to assign the bed to the patient.

- The bed will show as **Reserved**, indicated by the diagonal lines.



- When the patient arrives on the IP unit and is physically in the bed, the receiving unit staff will **Complete Transfer**.

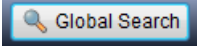

- The bed cell will now show the room as occupied.



NOTE: Custodial Services tasks are *not* generated for ED or EDIP locations.

ED to IP with Same FIN

For patients with commercial insurance coverage, a second FIN is **not** required.

- The provider will place the Decision to Admit order on the ED visit encounter.
 - Registration will be notified via the **Change the Patient Type from Emergency to Inpatient** print out of the order requisition.
 - Nursing staff will locate the patient using  on the Patient List and request a transfer  on the ED FIN.
- The Bed Placement Coordinator (BPC) will use the Transfer List to assign an appropriate bed.
 - It is important for nursing staff to add comments and patient attributes to be sure the BPC has pertinent details to complete the transfer task.
- The staff on the Receiving unit will complete the transfer when the patient is physically in the bed.

