## **MOLST Workflow**

For MOLST forms that already exist in the patient's chart:

- 1. Lead Clinician continues to review chart and indicates on problem list AND communicates with RN if MOLST has been completed
- In addition, RN to review charts of all patients as they are checked in to see if they have a MOLST
- 3. If a MOLST is found, it will be printed off by RN on pink paper
  - a. It will then be placed in a marked folder on the lead LPN desk in the provider office. This is to ensure the MOLST is accessible for all involved in care in the event RN/LPN is in a room during an emergency/911 call.
- 4. Provider reviews the MOLST with patient during the visit (if possible depending on the acuity of the patient's condition)
  - a. If MOLST exists but needs to be updated:
    - i. Provider will complete new MOLST with patient in the room
    - ii. Provider will enter MOLST order and code status into the chart using the "CHA AMB CODE STATUS" smartset (even for patients who are full code who complete a MOLST)
    - iii. BEFORE THE PATIENT LEAVES:
      - 1. Provider will hand completed MOLST to MA
      - 2. MA will scan the MOLST form, using the "contaminated" scanner, into Epic immediately and give the original back to the provider to give to the patient
- 5. If dispo to ED, the MOLST will be given along with the AMPL for EMS or for receiving hospital if going by personal vehicle
- 6. If dispo to home, MOLST can be offered to patient so they have a copy on hand, or can be shredded

Patient for whom a new MOLST is completed in Respiratory Clinic:

- 1. Provider will complete new MOLST with patient in the room
- 2. Provider will enter MOLST order and code status into the chart using the "CHA AMB CODE STATUS" smartset (even for patients who are full code who complete a MOLST)
- 3. BEFORE THE PATIENT LEAVES:
  - a. Provider will hand completed MOLST to MA
  - b. MA will scan the MOLST form, using the "contaminated" scanner, into Epic immediately and give the original back to the provider to give to the patient