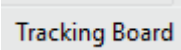


Workflow: Oncology – Nurse Lab Draw

Targeted Users: Nurse – Oncology Ambulatory

1. Login to PowerChart
2. Navigate to **Tracking Board** by clicking the  icon in the Organizer Toolbar
3. Click the patient’s name in the tracking board
4. Open the patient’s chart in the tracking board by double clicking the blue triangle icon

Location	Name	Birth Date	MRN	Reason for Visit	Allergies	Isolation	RN/RPN	MRP	Activities	Events	IV Stop	LOS	Comments
Pod A 1	ZZONC, MELVIN	1996-Feb-12	11002568	test			Salib, Mar					3441.25	
Pod A 1	ONCTEST, MQADTF	1950-Jan-01	11002803	NEW PATIENT FO			NP, LP	Lee, Linda				1951.39	
Pod A 1	ZZONC, KITTY	2000-Apr-13	11003034	testing			POD A	Salib, Mar				1974.17	
Pod A 2	ONCTEST, MQADTF	1950-Jan-01	11002761	TESTING ADT			NN	Salib, Mar				1831.00	
Pod A 3	ZZONC, STRAWBEF	2000-Oct-10	11054374	test			RS	Salib, Mar				608.28	
Pod A 4	ZZONC, DONNA	1967-Nov-04	11000342	RAD ONC				NHS Test				0.01	
Pod A 5	ZZONC, TIGER	1989-Mar-21	11054270	testing		Yes		Salib, Mar				486.59	
Pod A 6													

5. Navigate to orders in the menu and select **“Internal Labs”** Phase within the PowerPlan. **NOTE:** Depending on where the patient is at on their treatment, this phase can be **“Internal Lab – Current Cycle”** or **“Internal Lab – Next Cycle”**.

The screenshot shows the PowerChart interface for patient ZZONC, DONNA. The 'Orders' menu is open, and 'Internal Labs (Days 1) (Future)' is highlighted. The main window displays the 'Internal Labs (Days 1) (Future)' phase details, including a table of orders and a 'Schedulable Orders' section.

Component	Orders
Oncology Routine Blood Work	14 Orders
Oncology Hepatitis B Panel	3 Orders
Lab ONC	Future (On Hold)

6. Before activating the Internal Lab phase, verify that the **Day of Treatment** has the correct date

ZZONC, DONNA - 11000342 Opened by NHS Test01, Nurse - Oncology Ambulatory

Task Edit View Patient Chart Links Options Current Add Help

Oracle Bridge Clinical Education Service Desk Help HDS ESPAN

Home Multi-Patient Task List Order Tracking Worklist Tracking Board Patient List Message Center eCoach Dynamic Worklist Referral Management Oncology Navigator Worklist Cardiovascular

Tear Off Suspend Exit Calculator AdHoc Medication Administration Specimen Collection PM Conversation Depart Communicate Medical Record Request Add Scheduling

ZZONC, DONNA

MRN:11000342 Allergies: milk Attending
Admin Sex:Female DOB:04/Nov/1967 Age:57 years Dose Wt:
*Code Status:<No Data Available> Isolation:<No Data Available> Alerts:No Alerts Documented Recurring

Menu

Nurse View
Oncology
Results Review
MAR
MAR Summary
Orders + Add
Interactive View and IQ/O
Task List
Documentation + Add
Form Browser
Allergies + Add
Histories
Medication List + Add
Diagnoses and Problems
Clinical Media + Add

Orders Medication List Document In Plan

+ Add | Document Medication by Hx | Reconciliation | Check Interactions

Orders for Signature

- ONC Ovary DOCE (Started)
- ONC Ovary DOCE Pretreatment
 - Prescription (Completed)
 - External Labs (Initiated)
 - Internal Labs (Days 1) (Future)
 - Scheduling/Communication (Initiated)
- ONC Breast AC - PEMB (Started)
- ONC Lung LURB *NF-DAF* (Started)
- ONC Breast AC - PACL (DD) (Started)
- ONC NonHodgkins EPOCH-RITU (Started)
- ONC NonHodgkins CHOP (Started)
- ONC NonHodgkins CHOP (Started)
- ONC Biliary Tract CAPE (Started)
- ONC Pancreas CAPE (RT) (Started)

Plans

+ Add to Phase | Comments

ONCP Ovary DOCE Pretreatment, Internal Labs (Days 1) (Future) *Est. 2024-Nov-04 17:21 - 2024-Nov-05 17:20
Last updated on: 2024-Nov-04 17:22 by: NHS Test01, Physician - Medical Oncology/Haematology
Diagnoses: Carcinoma in situ of pancreatic duct

Component	Day of Treatment	Orders
Oncology Routine Blood Work	Days 1	14 Orders
Oncology Hepatitis B Panel	Future	3 Orders
Schedulable Orders	Future	Future (On Hold)
Lab ONC	Future	Future (On Hold)

7. **NOTE:** If the Day of Treatment needs to be changed, click the **“Actions”** dropdown arrow and select **“Change Start Date/Time”**.

Plans

+ Add to Phase | Comments

ONCP Ovary DOCE Pretreatment, Internal Labs (Days 1) (Future) *Est. 2024-Nov-04 17:21 - 2024-Nov-05 17:20
Last updated on: 2024-Nov-04 17:22 by: NHS Test01, Physician - Medical Oncology/Haematology
Diagnoses: Carcinoma in situ of pancreatic duct

Component	Day of Treatment	Orders
Oncology Routine Blood Work	Days 1	14 Orders
Oncology Hepatitis B Panel	Future	3 Orders
Schedulable Orders	Future	Future (On Hold)
Lab ONC	Future	Future (On Hold)

Actions

- Activate
- Discontinue
- Skip
- Add Order...
- Add Outcome / Intervention...
- Add Prescription...
- Change Start Date / Time**
- Copy Day of Treatment

8. Select the correct Date/Time, click OK.

Change Start Date/Time

Change Start Date/Time: Days 1

*Est. Start Date/Time: 05/Nov/2024 0935 EST

Appointment Information: Request Request a new appointment time

Reschedule Reason:

Comment:

OK Cancel

- The Ordering Physician window may open. Search for the ordering provider and select Communication Type: Initiate Plan. Click OK.

Ordering Physician

*Physician name

*Order Date/Time: 05/Nov/2024 0942 EST

*Communication type

- Phone with Read Back (Cosign)
- Verbal with Read Back (Cosign)
- Written
- Downtime Back Entry
- Initiate Plan**
- Electronic
- Per Policy
- Medical Directive
- Proposed

OK Cancel

- Click **Orders for Signature** and **Sign**. Refresh the screen. This will update the Day of Treatment.
- Click **“Activate”**. Click **Orders for Signature** and **Sign**. Refresh the screen.

ONCP Ovary DOCE Pretreatment, Internal Labs (Days 1) (Future) *Est. 2024-Nov-05 09:42 - 2024-Nov-06 09:41
 Last updated on: 2024-Nov-05 09:44 by: NHS Test01, Nurse - Oncology Ambulatory
 Diagnoses: Carcinoma in situ of pancreatic duct

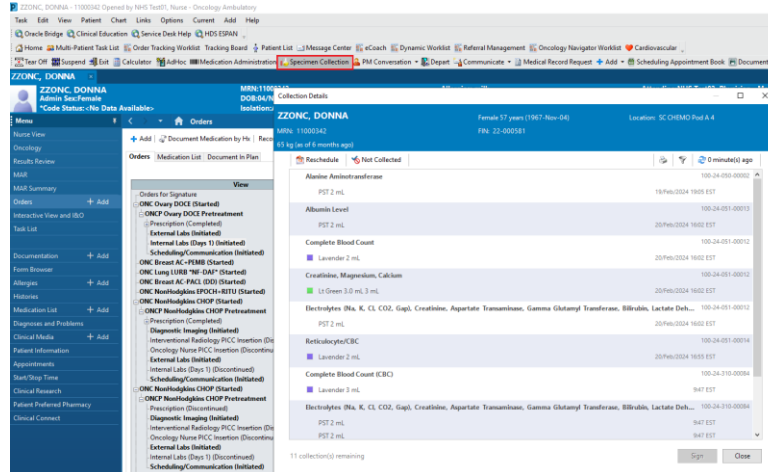
Component	Days 1
Oncology Routine Blood Work Show Details	Future *Est. 2024-Nov-05 09:42 Activate Actions
Oncology Hepatitis B Panel Show Details	14 Orders
Schedulable Orders	3 Orders
Lab ONC 11/04/24, Order for future visit, Urgent, to be completed prio...	Future (On Hold)

- Launch **Specimen Collection** window, scan patient barcode, and select orders/samples to be collected.



TIP SHEET

HOSPITAL INFORMATION SYSTEM (HIS)



13. Retrieve labels and collect and label specimen, then complete documentation by signing the collection.
14. Send specimen to Lab.
15. Navigate to **“Interactive View and I&O”** in the Menu and document line access and venipuncture/line draw details.

