

Oracle Health Oncology Overview of Regimens July 2, 2025

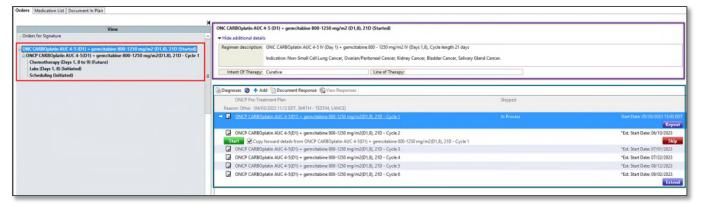
This flyer provides an overview of the structure, features, and functions of regimens.

What is a Regimen?

- Regimens allow providers to select a treatment regimen for a patient that shows the entire protocol including expected cycles, orders, days of treatment, and the statuses of each treatment cycle throughout the course of treatment.
- Regimens are a collection of PowerPlans that represent the cycles/courses of the protocol. Within each PowerPlan, there are different phases.

Structure of a Regimen

- In the **Orders** profile, all orders for the regimen display. Orders appear at the top and are organized in a hierarchical fashion with the regimen name displaying first and the PowerPlans in that regimen displaying below (outlined in red in the screenshot below).
- **Regimen Description** contains detailed information about the regimen, including the regimen name, detailed description, intent of therapy, and line of therapy (outlined in purple in the screenshot below).
- Regimen displays all the PowerPlans, known as cycles. PowerPlans that have been ordered as well as those that have not been ordered display (outlined in green in the screenshot below).



- > Regimens are structured to consist of three components:
 - **Regimen level:** includes all the different cycles (outlined in orange in screenshot).
 - **Cycle level:** represent the cycles of the regimen (outlined in purple in screenshot).
 - **Phase level:** lists the phases included in the regimen. Here is a list of the most common phases of a cycle (outlined in green in screenshot):
 - **Chemotherapy**: includes pre-chemo metrics, chemotherapy orders, pre-medication/pre-hydration orders, post-treatment, and schedulable treatment visit orders.
 - Labs: includes lab and scheduling orders for lab visits.

- **Prescriptions**: prescriptions ordered as part of the regimen. This includes supportive medications as well as chemotherapy medications.
- Scheduling: all scheduling orders are listed here, including ones from other phases.
- Clinic Scheduling and Tasks: provider office visits are associated to the applicable days of treatment in the cycle when the patient is to be seen by the provider.

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ONC DOCEtaxel 75 mg/m2 (D1) + CARBOplatin AUC 6 (D1), 21D (Start Pending)
ONCP DOCEtaxel + CARBOplatin, 21D - Cycle 1
Chemotherapy (Days 1 to 2) (Future Pending)
Clabs (Days 1) (Future Pending)
Chemotherapy (Days 1 to 2) (Future Pending)
Clinic Scheduling (Initiated Pending)
Clinic Scheduling and Tasks (Days 1, 3) (Future Pending)
```

> Toolbar icons

When ordering a regimen, there are several icons and buttons used to perform different functions.

- Diagnoses: View diagnoses associated with the regimen.
- **Discontinue button** ②: Discontinues the regimen.
- Add Button * Add : Add a PowerPlan (cycle) to a regimen.
- **Document Response**: Document a response to the treatment.
- View Responses button provides the ability to view the provider's response documentation.
- Starts the selected plan/cycle.
- Skip : Skips the cycle. This would be used when it is decided to skip a cycle or to skip a cycle in which the patient received at an outside facility.
- Repeat : Repeats the selected cycle.
- Extends the regimen.
- **Copy Forward:** Copies forward the details from the previous cycle to the next cycle.
- Next to the cycles, there are two icons.
 - the first is **Reference Text** associated to the plan. This opens the Reference text box with the NCCN Template(s) used to create this regimen.
 - the second is **Evidence Information** associated to the plan. Clicking the icon opens the internet browser directly to the NCCN template.