

CST Bulletin – September, 2024

## BC Cancer ST Program Updates for September 2024

<b>AFFECTED APPLICATION(S)</b>	PowerChart: Oncology/Hematology Regimens and PowerPlans
<b>AFFECTED AREA(S)</b>	BC Cancer VC/Vancouver General Hospital/St. Paul's Hospital (Oncologists, Oncology Pharmacy, and Oncology Nursing Staff)
<b>NET NEW, OR UPDATE TO EXISTING BUILD</b>	Update to Existing Build

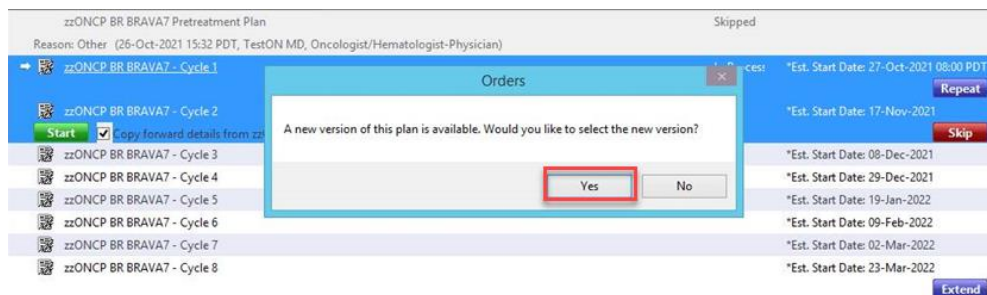
### What has Changed?

Any changes released that affect Oncology Regimens and PowerPlans/Cycles for the **BC Cancer Systemic Therapy (ST) Program** will be communicated monthly via Special Bulletin.

These notification changes are important for Nursing staff, Pharmacy, and Providers to be aware of for their patient's care.

### For Providers:

- **For PowerPlans that are versioned:** If your patient has already started on a Regimen, when you order the next cycle PowerPlan, a pop-up window will appear to indicate a new version is required.
  - Click **Yes** to accept the new version.
  - **Do not** use the Copy Forward functionality to ensure that the updates apply.



- **IMPORTANT:** Any change from the standard treatment regimen (dose modification, addition of pre-med, etc.) in the previous cycle will need to be manually added to the cycle that is being ordered with the new version (see additional documentation regarding versioning).



ONCP MY UMY0UF teclistamab (Inpatient) Cycle 1 - Cycle 1, Chemotherapy Related Orders (Future Pending)

Supportive Care Medications

Consider alternative agent if allergic to fluoroquinolones:

doxycycline 200 mg, PO, qdaily, drug form: tab  
Continue for 3 months

**In Chemotherapy Related Labs Phase:**

- Updated all lab orders to be optional.

ONCP MY UMY0UF teclistamab (Inpatient) Cycle 1 - Cycle 1, Chemotherapy

If admission to hospital required, 48 hours after most recent d

If clinically indicated:

- CBC and Differential
- Creatinine and Estimated GFR
- Sodium and Potassium Panel (Electrolytes Panel Outp...
- Calcium Level
- Magnesium Level
- Phosphate Level
- Alkaline Phosphatase
- Alanine Aminotransferase
- Bilirubin Total
- Lactate Dehydrogenase
- Albumin Level

**ONCP MY UMY0UF teclistamab Cycles 2+:**

- Updated CAP Approved protocol order: Cycles: 1, Special Instructions: Refer to CAP outcome for details
- Added Childbearing Potential Assessment order (VGH Only)

ONCP MY UMY0UF teclistamab Cycles 2+ - Cycle 2, Chemotherapy (Day 1, 8, 15)

Component

Link to Protocol: Interim Protocol for Unfunded Teclistamab

Revised: 11 Mar 2024

- CAP Approved Protocol  
Approval Code: UMY0UF, Cycles: 1, Refer to CAP outcome for details
- Childbearing Potential Assessment

- In Pre-Medications section, updated diphenhydramine offset to -60 minutes

diphenhydrAMINE -60 min -60 min -60 min -60 min

50 mg, PO, once oncology, drug form: cap, Use Patient Supply  
60 minutes prior to treatment. Days 1, 8, 15, 22

**In Chemotherapy Phase:**

- Updated teclistamab order comment to observe for 15 minutes instead of 30

**Details for teclistamab (teclistamab - oncology)**

Details Order Comments

Order comments  
Doses greater than 2 mL should be divided into separate syringes and administered at different sites. Observe for 15 minutes post injection with vital signs prior to treatment and at 15 minutes post injection. Days 1, 8, 15, 22

- Updated Nurse and Chair times

ONCP MY UMY0UF teclistamab Cycles 2+ - Cycle 2, Scheduling (Initiated Pending)		
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Infusion Chemotherapy Visit	Within 2 Weeks, Chair Time: 75 minutes, Nurse Time: 60 minutes, ONCP MY UMY0UF teclistamab Cycles 2+ Day 1
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Infusion Chemotherapy Visit	Within 2 Weeks, Chair Time: 75 minutes, Nurse Time: 60 minutes, ONCP MY UMY0UF teclistamab Cycles 2+ Day 8
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Infusion Chemotherapy Visit	Within 2 Weeks, Chair Time: 75 minutes, Nurse Time: 60 minutes, ONCP MY UMY0UF teclistamab Cycles 2+ Day 15
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Infusion Chemotherapy Visit	Within 2 Weeks, Chair Time: 75 minutes, Nurse Time: 60 minutes, ONCP MY UMY0UF teclistamab Cycles 2+ Day 22

**Versioning:** Yes

**Jira:** CST-278255

## Net New Protocol: ONCP MY UMY0UF teclistamab (Outpatient) Cycle 1

The **ONC MY UMY0UF teclistamab (Outpatient)** regimen option is now available for ordering. The regimen contains the new **ONCP MY UMY0UF teclistamab (Outpatient) Cycle 1** and corresponding pre-treatment PowerPlan.

**ONC MY UMY0UF teclistamab (Outpatient) (Pending)**

▼ Hide additional details

Regimen description: Interim Protocol for Unfunded Teclistamab

A BC Cancer "Compassionate Access Program" (CAP) request form must be completed and approved prior to treatment

+ Add Document Response View Responses

A BC Cancer "Compassionate Access Program" (CAP) request form must be completed and approved prior to treatment

→ ONCP MY UMY0UF teclistamab Pretreatment Plan	*Est. Start Date: 01-Sep-2024
<input type="button" value="Start"/>	<input type="button" value="Skip"/>
<input checked="" type="checkbox"/> ONCP MY UMY0UF teclistamab (Outpatient) Cycle 1 - Cycle 1	*Est. Start Date: 01-Sep-2024
<input type="checkbox"/> ONCP MY UMY0UF teclistamab Cycles 2+ - Cycle 2	*Est. Start Date: 12-Sep-2024
<input type="checkbox"/> ONCP MY UMY0UF teclistamab Cycles 2+ - Cycle 3	*Est. Start Date: 10-Oct-2024
<input type="checkbox"/> ONCP MY UMY0UF teclistamab Cycles 2+ - Cycle 4	*Est. Start Date: 07-Nov-2024
<input type="checkbox"/> ONCP MY UMY0UF teclistamab Cycles 2+ - Cycle 5	*Est. Start Date: 05-Dec-2024
<input type="checkbox"/> ONCP MY UMY0UF teclistamab Cycles 2+ - Cycle 6	*Est. Start Date: 02-Jan-2025

**Jira:** CST-278251

## Net New Protocol: UGUPAVOABI

- ONCP GU UGUPAVOABI Cycles 1 to 3 and ONCP GU UGUPAVOABI Cycles 4+

**Jira:** CST-275285

<b>Jira Ticket #</b>	CST-278255, CST-278251, CST-275285
<b>How-to questions?</b>	<a href="http://cstcernerhelp.healthcarebc.ca/">http://cstcernerhelp.healthcarebc.ca/</a>
<b>Need further support?</b>	<b>CST Phone Support: 1-844-214-7444</b>