

## BC Cancer ST Program Updates for July, 2022

AFFECTED APPLICATION(S)	PowerChart: Oncology/Hematology Regimens and PowerPlans
AFFECTED AREA(S)	BC Cancer VC (Oncologists, Oncology Pharmacy, and Oncology Nursing Staff)
NET NEW, OR UPDATE TO EXISTING BUILD	Update to Existing Build

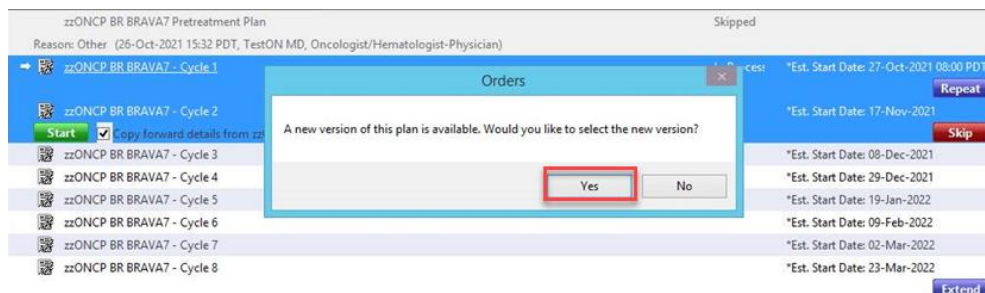
### What has Changed?

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).

Please see this month's changes below:

## PowerPlan: LYOBEND

### Cycles/PowerPlans: LYOBEND Cycles 7 to 18 PowerPlan and Regimen

#### Changes:

For LYOBEND Cycles 7 to 18 PowerPlan:

- Updated the Follow Up – Clinic – Oncology On Treatment order from 8 weeks to **2 months**.

Component	Status	Dose ...	Details
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 7, Scheduling (Initiated Pending)			
<input checked="" type="checkbox"/> Infusion Chemotherapy Visit			Within 2 Weeks, Chair Time: 280 minutes, Nurse Time: 55 minutes, ONCP LY LYOBEND Cycles 7 to 18 Day 1
<input checked="" type="checkbox"/> Follow Up - Clinic - Oncology On Treatment			Physician Specialty: Medical Oncology, Tumor Group: Lymphoma and Myeloma
<input checked="" type="checkbox"/> Go to Chemo Calendar to send next cycle to scheduling wait list			Physician Specialty: Medical Oncology, Tumor Group: Lymphoma and Myeloma
			Follow Up: 2 months, Physician Specialty: Medical Oncology, Tumor Group: Lymphoma and Myeloma

For LYOBEND Regimen:

- Updated the offset for Cycle 7 and above to **60 days**.

ONCP LY LYOBEND (Pending)	
<a href="#">Show additional details</a>	
<input checked="" type="checkbox"/> Document Response	<input checked="" type="checkbox"/> View Responses
ONCP LY LYOBEND Cycles 2 to 6 - Cycle 3	*Est. Start Date: 26-Aug-2022
ONCP LY LYOBEND Cycles 2 to 6 - Cycle 4	*Est. Start Date: 23-Sep-2022
ONCP LY LYOBEND Cycles 2 to 6 - Cycle 5	*Est. Start Date: 21-Oct-2022
ONCP LY LYOBEND Cycles 2 to 6 - Cycle 6	*Est. Start Date: 18-Nov-2022
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 7	*Est. Start Date: 17-Jan-2023
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 8	*Est. Start Date: 18-Mar-2023
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 9	*Est. Start Date: 17-May-2023
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 10	*Est. Start Date: 16-Jul-2023
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 11	*Est. Start Date: 14-Sep-2023
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 12	*Est. Start Date: 13-Nov-2023
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 13	*Est. Start Date: 12-Jan-2024
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 14	*Est. Start Date: 12-Mar-2024
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 15	*Est. Start Date: 11-May-2024
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 16	*Est. Start Date: 10-Jul-2024
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 17	*Est. Start Date: 08-Sep-2024
ONCP LY LYOBEND Cycles 7 to 18 - Cycle 18	*Est. Start Date: 07-Nov-2024

#### Versioning: Y

Jira: CST-174727


**PowerPlan: LUMMIPNI, LUAVPIPNI, LUAVPCIPNI**

**Cycles/PowerPlans:** All Associated PowerPlans

**Changes:**


For LUMMIPNI:

- Updated Ipilimumab to administer '**over 30 minute**' from 'over 90 minute'
- Removed order comment 'if no infusion reaction after 2 treatments, may infuse subsequent doses over 30 minutes'




ONCP LU LUMMIPNI - Cycle 1, Chemotherapy (Day 1, 15, 29) (Future Pending) *Est. 01-Jul-2022 08:00 PDT - 42 D	
Component	
<input checked="" type="checkbox"/>  ipilimumab (ipilimumab - oncology) 1 mg/kg, IV, once oncology, administer over: 30 minute, drug form: bag Use a 0.2 micron in-line filter. Day 1	

For LUAVPIPNI Cisplatin Option Cycle 1:

- Updated Ipilimumab to administer '**over 30 minute**' from 'over 90 minute'

ONCP LU LUAVPIPNI Cisplatin Option Cycle 1 - Cycle 1, Chemotherapy (Day 1) (Future Pending) *Est. 01-Jul-2022 08:00 PDT - 21 Days	
Component	Day 1 Future Pending *Est. 01-Jul-2022 08:00... Actions +30 min Planned
<input checked="" type="checkbox"/>  ipilimumab (ipilimumab - oncology) 1 mg/kg, IV, once oncology, administer over: 30 minute, drug form: bag Use a 0.2 micron in-line filter. Day 1	


- Updated Pemetrexed offset to **+60 minutes** from +120 minutes
- Updated Cisplatin offset to **+70 minutes** from +130 minutes
- Updated Hydration (sodium chloride 0.9%) offset to **+0 minute** from +70 minutes.

<input checked="" type="checkbox"/>  pemetrexed (pemetrexed - oncology) 500 mg/m2, IV, once oncology, administer over: 10 minute, drug form: bag Day 1	+60 min Planned
<input checked="" type="checkbox"/>  Cisplatin-KCL 20 mmol-magnesium sulfate 1g-mannitol 30g in NS 500 mL 75 mg/m2, IV, once oncology, administer over: 60 minute, drug form: bag Day 1	+70 min Planned
<b>Hydration</b>	
<input checked="" type="checkbox"/>  sodium chloride 0.9% (sodium chloride 0.9% (NS) bolus) 1,000 mL, IV, once oncology, administer over: 60 minute, drug form: bag Prior to Cisplatin. Day 1	0 min Planned

For LUAVPIPNI Cycles 3+:


- Updated Ipilimumab to administer '**over 30 minute**' from 'over 90 minute'
- Removed order comment 'if no infusion reaction after 2 treatments, may infuse subsequent doses over 30 minutes'


- Added order comment 'use a 0.2 micron in-line filter'

<input checked="" type="checkbox"/>		ipilimumab (ipilimumab - oncology) 1 mg/kg, IV, once oncology, administer over: 30 minute, drug form: bag Use a 0.2 micron in-line filter. Day 1	+30 min Planned
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For LUAVPIPNI CARBOplatin Option Cycle 1:

- Updated Ipilimumab to administer '**over 30 minute**' from 'over 90 minute'
- Updated Pemetrexed offset to **+60 minutes** from +120 minutes
- Updated CARBOplatin offset to **+70 minutes** from +130 minutes


<input checked="" type="checkbox"/>		ipilimumab (ipilimumab - oncology) 1 mg/kg, IV, once oncology, administer over: 30 minute, drug form: bag Use a 0.2 micron in-line filter. Day 1	+30 min Planned
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<input checked="" type="checkbox"/>		pemetrexed (pemetrexed - oncology) 500 mg/m2, IV, once oncology, administer over: 10 minute, drug form: bag Day 1	+60 min Planned
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<input checked="" type="checkbox"/>		CARBOplatin (CARBOplatin - oncology) 5 AUC (CARBOplatin), IV, once oncology, administer over: 30 minute, drug form: bag Day 1	+70 min Planned
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For LUAVPCIPNI Cycle 1:

- Updated Ipilimumab to administer '**over 30 minute**' from 'over 90 minute'
- Updated PACLitaxel offset to **+60 minutes** from +120 minutes.
- Updated CARBOplatin offset to **+240 minutes** from +300 minutes
- Updated ondansetron offset to **+210 minutes** from +270 minutes
- Under 'No prior infusion reaction to nivolumab or ipilimumab' yellow note, updated dexamethasone offset to **+15 minutes** from +75 minutes.
- Updated Diphenhydramine and famotidine offsets to **+30 minutes** from +90 minutes.

<input checked="" type="checkbox"/>		ipilimumab (ipilimumab - oncology) 1 mg/kg, IV, once oncology, administer over: 30 minute, drug form: bag Use a 0.2 micron in-line filter. Day 1	+30 min Planned
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<input checked="" type="checkbox"/>		PACLitaxel (PACLitaxel - oncology) 200 mg/m2, IV, once oncology, administer over: 3 hour, drug form: bag Use non-DEHP tubing with 0.2 micron in-line filter. Day 1	+60 min Planned
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<input checked="" type="checkbox"/>		CARBOplatin (CARBOplatin - oncology) ▼ Select an order sentence	+240 min Planned
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<input checked="" type="checkbox"/>		ondansetron 8 mg, PO, once oncology, drug form: tab, Use Patient Supply 30 minutes prior to CARBOplatin. Day 1	+210 min Planned
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No prior infusion reaction to nivolumab or ipilimumab:		
Please adjust scheduled administration time		
<input checked="" type="checkbox"/>	dexamethasone 20 mg, IV, once oncology, administer over: 15 minute, drug form: inj 45 minutes prior to PACLitaxel. Day 1	+15 min Planned
<input checked="" type="checkbox"/>	diphenhydrAMINE 50 mg, IV, once oncology, administer over: 15 minute, drug form: inj Y-site compatible with famotidine. 30 minutes prior to PACLitaxel. Day 1	+30 min Planned
<input checked="" type="checkbox"/>	famotidine 20 mg, IV, once oncology, administer over: 15 minute, drug form: inj Y-site compatible with diphenhydrAMINE. 30 minutes prior to PACLitaxel. Day 1	+30 min Planned

For LUAVPCIPNI Cycle 3+:

- Updated Ipilimumab to administer '**over 30 minute**' from 'over 90 minute'
- Removed Ipilimumab order comment 'if no infusion reaction after 2 treatments, may infuse subsequent doses over 30 minutes'.

<input checked="" type="checkbox"/>	ipilimumab (ipilimumab - oncology) 1 mg/kg, IV, once oncology, administer over: 30 minute, drug form: bag Use a 0.2 micron in-line filter. Day 1	+30 min Planned
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For LUMMIPNI, LUAVPPIPNI and LUAVPCIPNI, Infusion Chemotherapy Visit Chair Times and Nurse Times have been updated per each protocol.

**Versioning:** Y

**Jira:** CST-176003

<b>Jira Ticket #</b>	CST-176003, CST-174727
<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>