

BC Cancer ST Program Updates for August 2023

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

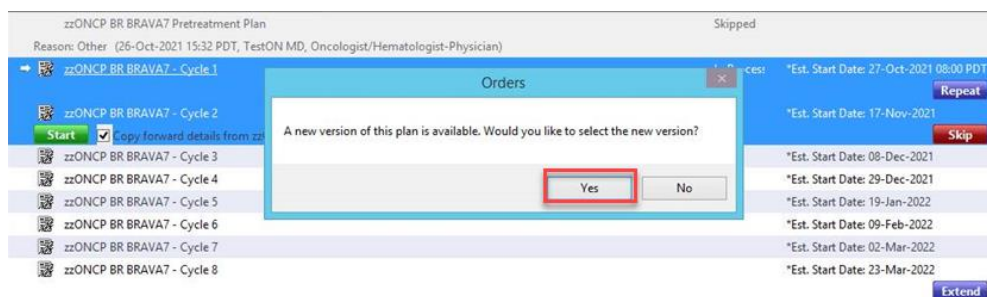
What has Changed?

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: BRAJCMFPO, BRAJFEC, BRAJFEC D, BRAJFEC DT, BRAVCMF, GIAJFFOX, GIAJFL, GIAVFL, GIEFFOXRT, GIENDO2, GIFFIRB, GIFFIRPAN, GIFFOXB, GIFFOXPAN, GIFIRINOX, GIFOLFIRI, GIFOLFOX, GIFUART, GIFUC, GIFUPART, GIGAJFFOX, GIGAVCFT, GIGAVFFOX, GIGAVFFOXN, GIGAVFFOXP, GIGAVFFOXT, GIGFLODOC, GIGFOLFIRI, GIPAJFIROX, GIPAVFFIRI, GIPAVFFOX, GIRAJFFOX, GIRINFRT, GUFUPRT, HNAVFUFA, HNAVFUP, HNAVFPMB, HNLACAFRT, HNLADCF, HNAVFUFA, HNAVFUP, HNSAVFAC, HNSAVFUP

BRAJCAP, BRAVCAP, BRAVLCAP, BRAVTCAP, GIAJCAP, GIAJCAPOX, GIAVCAP, GIAVCAPB, GIAVCRT, GIAVTZCAP, GIBAJCAP, GICAPIRI, GICAPOX, GICART, GICIRB, GICOXB, GICPART, GIGAJCOX, GIGAJCPRT, GIGAVCC, GIGAVCCT, GIGAVCOX, GIGAVCOXN, GIGAVCOXP, GIGAVCOXT, GIGECC, GIPAJGCAP, GIPAVCAP, GIRAJCOX, GIRCAP, GIRCRT, HNAVCAP, HNAVCAP, UBRAVTTCAP













Cycles/PowerPlans: Associated Pretreatment Plans

Changes:

Baseline Labs Phase:

- Added DPYD Mutation Screen lab order to fluorouracil and capecitabine containing protocols.

ONCP BR BRAVCAP Pretreatment Plan, Baseline Labs (Day 1) (Future Pen

		Component
<input checked="" type="checkbox"/>		 CBC and Differential Blood, once, Order for future visit
<input checked="" type="checkbox"/>		 Creatinine Level Blood, once, Order for future visit
<input checked="" type="checkbox"/>		 Bilirubin Total Blood, once, Order for future visit
<input checked="" type="checkbox"/>		 Gamma Glutamyl Transferase Blood, once, Order for future visit
<input checked="" type="checkbox"/>		 Alanine Aminotransferase Blood, once, Order for future visit
<input checked="" type="checkbox"/>		 Lactate Dehydrogenase Blood, once, Order for future visit
<input checked="" type="checkbox"/>		 Alkaline Phosphatase Blood, once, Order for future visit
<input checked="" type="checkbox"/>		 DPYD Mutation Screen Blood, once, Order for future visit



Versioning: No

Jira: CST-222870, CST-222887

PowerPlan: GOENDCAT

Cycles/PowerPlans: All associated Plans and Regimens

Changes:

Added note to Pretreatment Plan, in Regimen, and Cycle 1 treatment plan:

New patients should be started on GOENAJCAT and GOENAVCAT instead of this protocol. Only use GOENDCAT to complete treatment with existing patients.

ONC GO GOENDCAT (Pending)

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New patients should be started on GOENAJCAT and GOENAVCAT instead of this protocol. Only use GOENDCAT to complete treatment with existing patients


ONC GO GOENDCAT Pretreatment Plan

Start

ONC GO GOENDCAT Pretreatment Plan, Baseline Labs (Day 1) (Future P

Component
 New patients should be started on GOENAJCAT and GOENAVCAT instead of this protocol. Only use GOENDCAT to complete treatment with existing patients
<input checked="" type="checkbox"/> CRC and Differential

ONC GO GOENDCAT Cycle 1 - Cycle 1, Chemotherapy (Day 1) (Future P

Component
 New patients should be started on GOENAJCAT and GOENAVCAT instead of this protocol. Only use GOENDCAT to complete treatment with existing patients

Versioning: No

Jira: CST-222920

PowerPlan: LUAJPP, LUAVPEM, LUAVPMTN, LUAVPP, LUAVPPMBM, LUMMPP, LUAVPPIPNI, LUAVPPMB

Cycles/PowerPlans: All associated Treatment PowerPlans

Changes:

Chemotherapy Phase:

Pre-chemo metrics have been added for pemetrexed. Please refer to protocol for additional details.

ONCP LU LUAVPPMB CISplatin Option Cycles 1 and 2 - Cycle 1, Chemotherapy			*Est
		Component	
		Pre-Chemo Metrics	
		May proceed with pemetrexed and CISplatin on Day 1 if:	
		Neutrophils Greater Than or Equal to $1.5 \times 10^9/L$ within 96 hours	
		Platelet Count Greater Than or Equal to $100 \times 10^9/L$ within 96 hours	
		May proceed with pemetrexed on Day 1 if:	
		Creatinine Clearance Greater Than or Equal to 45 mL/min within 96 hours	
		May proceed with CISplatin on Day 1 if:	
		Creatinine Clearance Greater Than or Equal to 60 mL/min within 96 hours	
		May proceed with pembrolizumab on Day 1 if:	
		Creatinine Less Than or Equal to 1.5 x ULN and Less Than or Equal to 1.5 x baseline within 96 hours	
		Alanine Aminotransferase Less Than or Equal to 3 x ULN within 96 hours	
		Bilirubin Less Than or Equal to 1.5 x ULN within 96 hours	

Versioning: Yes

Jira: CST-223866

Jira Ticket #	CST-223866, CST-222920, CST-222887, CST-222870
How-to questions?	http://cstcernerhelp.healthcarebc.ca/
Need further support?	CST Phone Support: 1-844-214-7444