

BC Cancer ST Program Updates for March, 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

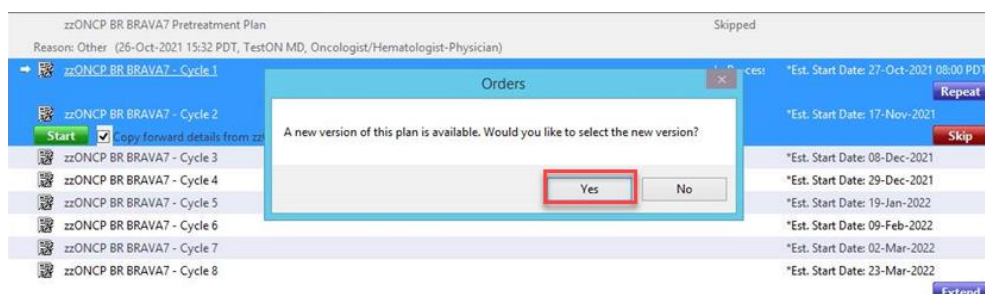
What has Changed?

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: BRLACTWACG

Cycles/PowerPlans: BRLACTWACG Cycles 1 to 4

Changes:

In the scheduling phase, an optional 'schedule BCC Teach – Subcutaneous Injection' was added

ONCP BR BRLACTWACG Cycles 1 to 4 - Cycle 1, Scheduling (Initiated Pending)		
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Infusion Chemotherapy Visit	Within 2 Weeks, Cycle 1: Chair time 170 minutes; Nurse time 75 minutes, Chair Time: 165 minutes, Nur Day 1
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Infusion Chemotherapy Visit	Within 2 Weeks, Chair Time: 130 minutes, Nurse Time: 70 minutes, ONCP BR BRLACTWACG Cycles 1 to Day 8
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Infusion Chemotherapy Visit	Within 2 Weeks, Chair Time: 130 minutes, Nurse Time: 70 minutes, ONCP BR BRLACTWACG Cycles 1 to Day 15
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Follow Up - Clinic - Oncology On Treatment	Physician Specialty: Medical Oncology, Tumor Group: Breast
<input type="checkbox"/>	<input checked="" type="checkbox"/> Schedule BCC Teach - Subcutaneous Injection	BCC VA ACU Patient Support Centre, Patient education and first injection, Cycle and Day TBD: schedul
<input type="checkbox"/> Go to Chemo Calendar to send next cycle to scheduling wait list		

Versioning: No

Jira: CST-156983

PowerPlan: LYHDMTXPRO

Cycles/PowerPlans: All Associated PowerPlans

Changes:

In the chemotherapy related labs phase, an "If clinically indicated" note was added and daily Alanine Aminotransferase, Bilirubin Total, Alkaline Phosphatase, Lactate Dehydrogenase, Gamma Glutamyl Transferase, starting on Day 2 for 6 days were added.

<input type="checkbox"/>	Component	Status	Dose ...	Details
ONCP LY LYHDMTXPRO (Inpatient) - Cycle 1, Chemotherapy Related Labs (Planned Pending)				
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> methotrexate Level Draw Instructions			Chemo RN to order daily methotrexate level at hour 48 (from Order name: Methotrexate Level Collection Priority: AM Draw
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> POC Urinalysis Dipstick			q1h PRN, Check urine pH immediately prior to starting meth
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Creatinine Level			Blood, AM Draw, Collection: T+ 1;0330, qdaily for 6 day
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Electrolytes Panel (Na, K, Cl, CO2, Anion Gap)			Blood, AM Draw, Collection: T+ 1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> If clinically indicated:			
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alanine Aminotransferase			Blood, AM Draw, Collection: T+ 1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Bilirubin Total			Blood, AM Draw, Collection: T+ 1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alkaline Phosphatase			Blood, AM Draw, Collection: T+ 1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Lactate Dehydrogenase			Blood, AM Draw, Collection: T+ 1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Gamma Glutamyl Transferase			Blood, AM Draw, Collection: T+ 1;0330, qdaily for 6 day

Versioning: No











Jira: CST-155773

PowerPlan: LYHDMRTEM

Cycles/PowerPlans: All Associated PowerPlans

Changes:

In the chemotherapy related labs phase, an “If clinically indicated” note was added and daily Alanine Aminotransferase, Bilirubin Total, Alkaline Phosphatase, Lactate Dehydrogenase, Gamma Glutamyl Transferase, starting on Day 2 for 6 days were added.

ONCP LY LYHDMRTEM (Inpatient) Cycles 1 to 4 - Cycle 2, Chemotherapy Related Labs (Planned Pending)		
<input checked="" type="checkbox"/>	 methotrexate Level Draw Instructions	Chemo RN to order daily methotrexate level at hour 48 (from Order name: Methotrexate Level Collection Priority: AM Draw
<input checked="" type="checkbox"/>	 POC Urinalysis Dipstick	q1h PRN, Check urine pH immediately prior to starting metho
<input checked="" type="checkbox"/>	 Creatinine Level	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input checked="" type="checkbox"/>	 Electrolytes Panel (Na, K, Cl, CO2, Anion Gap)	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input checked="" type="checkbox"/>	 CBC and Differential	Blood, AM Draw, Collection: T+3;0330, once
If clinically indicated:		
<input type="checkbox"/>	 Alanine Aminotransferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	 Bilirubin Total	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	 Alkaline Phosphatase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	 Lactate Dehydrogenase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	 Gamma Glutamyl Transferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day

Versioning: No






Jira: CST-155771

PowerPlan: LYCODOXMR

Cycles/PowerPlans: LYCODOXMR (Inpatient)

Changes:

In the chemotherapy related labs phase, an “If clinically indicated” note was added and daily Alanine Aminotransferase, Bilirubin Total, Alkaline Phosphatase, Lactate Dehydrogenase, Gamma Glutamyl Transferase, starting on Day 11 for 6 days were added.

Day 11 Labs:		
If clinically indicated:		
<input type="checkbox"/>	 Alanine Aminotransferase	Blood, AM Draw, Unit collect, Collection: T+10;0330, qdaily for 6 day
<input type="checkbox"/>	 Bilirubin Total	Blood, AM Draw, Unit collect, Collection: T+10;0330, qdaily for 6 day
<input type="checkbox"/>	 Alkaline Phosphatase	Blood, AM Draw, Unit collect, Collection: T+10;0330, qdaily for 6 day
<input type="checkbox"/>	 Lactate Dehydrogenase	Blood, AM Draw, Unit collect, Collection: T+10;0330, qdaily for 6 day
<input type="checkbox"/>	 Gamma Glutamyl Transferase	Blood, AM Draw, Unit collect, Collection: T+10;0330, qdaily for 6 day

Versioning: No











Jira: CST-155770

PowerPlan: LYCHOPRMTX

Cycles/PowerPlans: LYCHOPRMTX (Methotrexate Inpatient)

Changes:

In the chemotherapy related labs phase, an “If clinically indicated” note was added and daily Alanine Aminotransferase, Bilirubin Total, Alkaline Phosphatase, Lactate Dehydrogenase, Gamma Glutamyl Transferase, starting on Day 2 for 6 days were added.

ONCP LY LYCHOPRMTX (Methotrexate Inpatient) - Cycle 1, Chemotherapy Related Labs (Planned Pending)		
<input checked="" type="checkbox"/>	 methotrexate Level Draw Instructions	Chemo RN to order daily methotrexate level at hour 48 (fr Order name: Methotrexate Level Collection Priority: AM C
<input checked="" type="checkbox"/>	 POC Urinalysis Dipstick	q1h PRN, Check urine pH immediately prior to starting m
<input checked="" type="checkbox"/>	 Creatinine Level	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input checked="" type="checkbox"/>	 Electrolytes Panel (Na, K, Cl, CO2, Anion Gap)	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
	 If clinically indicated:	
<input type="checkbox"/>	 Alanine Aminotransferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	 Bilirubin Total	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	 Alkaline Phosphatase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	 Lactate Dehydrogenase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	 Gamma Glutamyl Transferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day

Versioning: N





Jira: CST-155769

PowerPlan: LYVENOB

Cycles/PowerPlans: LYVENOB Cycle 1

Changes:

In the Chemotherapy (day 1 to 2,8,15) phase, within the pre-chemo metrics section, the notes about Neutrophils, Platelet Count, and bilirubin were updated to “...72 hours” from “... 96 hours”.

Pre-Chemo Metrics
 May proceed with treatment on Day 1 if:
 Neutrophils Greater Than or Equal to $1.0 \times 10^9/L$ within 72 hours
 Platelet Count Greater Than or Equal to $25 \times 10^9/L$ within 72 hours
 Bilirubin Less Than or Equal to 3 x ULN within 72 hours

The order comment for the oBINutizumab (day 1) order was updated from ‘vital signs prior to start of infusion and at every increment ..’ to ‘for cycle 1 day 1, vital signs prior to start of infusion, at hour 2 and then post infusion’. Everything else after ‘refer to protocol for resuming ...’ is unchanged.

<input type="checkbox"/> oBINutuzumab (oBINutuzumab - oncology) 100 mg, IV, once oncology, administer over: 4 hour, drug for... Administer at 25 mg/h. For cycle 1 day 1, vital signs prior to ...	0 min	Planned
oBINutuzumab (oBINutuzumab - oncology) Component: 100 mg, IV, once oncology, administer over: 4 hour, drug form: bag Order Comment: Administer at 25 mg/h. For cycle 1 day 1, vital signs prior to start of infusion, at hour 2 and then post infusion. Refer to protocol for resuming infusion following a reaction. If flushing, dyspnea, rigors, rash, pruritus, vomiting, chest pain, any other new acute discomfort or exacerbation of any existing symptoms occur, stop infusion and page physician. Day 1		

Versioning: No

Jira: CST-155768

PowerPlan: LYOBCHLOR

Cycles/PowerPlans: LYOBCHLOR Cycle 1

Changes:

In the Chemotherapy (day 1 to 2,8,15) phase, the order comment for oBINutuzumab DAY 1 has been updated from 'vital signs prior to start of infusion and at every increment ..' to 'for cycle 1 day 1, vital signs prior to start of infusion, at hour 2 and then post infusion'. Everything else after 'refer to protocol for resuming ...' is unchanged.

<input checked="" type="checkbox"/>	<input type="checkbox"/> oBINutuzumab (oBINutuzumab - oncology) 100 mg, IV, once oncology, administer over: 4 hour, drug for... Administer at 25 mg/h. For cycle 1 day 1, vital signs prior to ...	0 min	Planned
<input checked="" type="checkbox"/>	oBINutuzumab (oBINutuzumab - oncology) Component: 100 mg, IV, once oncology, administer over: 4 hour, drug form: bag Order Comment: Administer at 25 mg/h. For cycle 1 day 1, vital signs prior to start of infusion, at hour 2 and then post infusion. Refer to protocol for resuming infusion following a reaction. If flushing, dyspnea, rigors, rash, pruritus, vomiting, chest pain, any other new acute discomfort or exacerbation of any existing symptoms occur, stop infusion and page physician. Day 1		

Versioning: No

Jira: CST-155765

PowerPlan: LYSMILE

Cycles/PowerPlans: ONCP LY LYSMILE (inpatient)

Changes:

In the Chemotherapy related labs phase urine dipstick was added with the frequency of q8h and duration of 3 Days. The special instructions say "Check urine for blood with dipstick before each ifosfamide and every 8 hours. If positive at any time, notify doctor and send urine sample for urinalysis for verification and accurate determination of hematuria". The offset is set to 25 hours.

<input checked="" type="checkbox"/>	+25 hr	<input checked="" type="checkbox"/> POC Urinalysis Dipstick	q8h for 3 day, Check urine for blood with dipstick before each ifosfamide and every 8 hours. If positive at any time, notify doctor and send urine sample for urinalysis for verification and accurate determination of hematuria
		<input checked="" type="checkbox"/> Daily Labs	
<input checked="" type="checkbox"/>	+6 hr	<input checked="" type="checkbox"/> POC Urinalysis Dipstick	POC Urinalysis Dipstick
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/> CBC and Differential	Details:
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/> Electrolytes Panel (Na, K,...	q8h for 3 day, Check urine for blood with dipstick before each ifosfamide and every 8 hours. If positive at any time, notify doctor and send urine sample for urinalysis for verification and accurate determination of hematuria
<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/> Creatinine Level	
		<input checked="" type="checkbox"/> Labs every Monday and Thursday for Days 8 to 20	

A yellow note saying "if clinically related, post methotrexate:" was also added with Lab order for ALT, bilirubin, Alkaline Phosphatase, LDH and GGT.

	<input checked="" type="checkbox"/> If clinically indicated, post methotrexate:	
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alanine Aminotransferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alkaline Phosphatase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Lactate Dehydrogenase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Gamma Glutamyl Transferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day

The yellow note that said "labs before pegaspargase dose and 48hours afterwards" has been updated to "labs before pegaspargase dose".

	<input checked="" type="checkbox"/> Labs before pegaspargase dose	
	<input checked="" type="checkbox"/> Day 8	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> INR	Blood, Routine, Collection: T+7;0330, once
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> PTT	Blood, Routine, Collection: T+7;0330, once
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Fibrinogen Level	Blood, Routine, Collection: T+7;0330, once

The yellow note for fibrinogen has been updated to "If fibrinogen less than 0.5 g/L, give 4g of fibrinogen concentrate. Complete transfusion medicine order".

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Fibrinogen Level	Blood, Routine, Collection: T+7;0330, once
	<input checked="" type="checkbox"/> If fibrinogen less than 0.5 g/L, give 4g of fibrinogen concentrate. Complete transfusion medicine order	
	<input checked="" type="checkbox"/> If clinically indicated, post methotrexate:	
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alanine Aminotransferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alkaline Phosphatase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Lactate Dehydrogenase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Gamma Glutamyl Transferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day

The day 10 yellow note and the labs underneath have been removed as well.

Labs before pegaspargase dose		
Day 8		
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> INR	Blood, Routine, Collection: T+7;0330, once
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> PTT	Blood, Routine, Collection: T+7;0330, once
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Fibrinogen Level	Blood, Routine, Collection: T+7;0330, once
If fibrinogen less than 0.5 g/L, give 4g of fibrinogen concentrate. Complete transfusion medicine order		
If clinically indicated, post methotrexate:		
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alanine Aminotransferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alkaline Phosphatase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Lactate Dehydrogenase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Gamma Glutamyl Transferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day

In the Chemotherapy related orders phase, a new dose option was added for filgrastim for 600 mcg.

<input checked="" type="checkbox"/>	filgrastim (filgrastim (GRASTOFIL))	300 mcg, subcutaneous, qdaily, FN risk >= 20% w/ curative chemo regimen, drug form: syringe-inj, start: T+5;1400
Starting on Day 6 at least 24 hours after chemotherapy, until ANC greater than $1 \times 10^9/L$		
<input checked="" type="checkbox"/>	Start co-trimoxazole (800mg-160mg) 1 tablet PO three times a week	300 mcg, subcutaneous, qdaily, FN risk >= 20% w/ curative chemo regimen, drug form: syringe-inj, start: T+5;1400
Choose one of the following:		
<input type="checkbox"/>	valACYclovir	480 mcg, subcutaneous, qdaily, FN risk >= 20% w/ curative chemo regimen, drug form: syringe-inj, start: T+5;1400
<input type="checkbox"/>	acyclovir	600 mcg, subcutaneous, qdaily, FN risk >= 20% w/ curative chemo regimen, drug form: syringe-inj, start: T+5;1400
PRN Medications		

In the Chemotherapy (day 1-5,8) phase the yellow note “before each pegaspargase dose...” has been updated to “before each pegaspargase dose, order INR, PT, PTT, and fibrinogen. If fibrigen level is less than .05g/L, give 4g of fibrinogen concentrate. Complete transfusion medicine order”.

Day 8:
Before each pegaspargase dose, order INR, PT, PTT, and fibrinogen. If fibrigen level is less than 0.5g/L, give 4g of fibrinogen concentrate. Complete transfusion medicine order
Choose IV or IM pegaspargase:

The blue note “monitor BP and virals” has been updated to 2 note that read “For IV infusion: Monitor BP and vitals during pegaspargase administration at 15, 30 and 60 minutes; observe for 1 hour after end of infusion” and “For IM injection: Monitor BP and vitals, plus visual inspection of injection site before and after injection; and observe for 1 hour after injection”.

For IV infusion: Monitor BP and vitals during pegaspargase administration at 15, 30 and 60 minutes; observe for 1 hour after end of infusion
For IM injection: Monitor BP and vitals, plus visual inspection of injection site before and after injection; and observe for 1 hour after injection

Versioning: Yes

Jira: CST-155763

PowerPlan: LYASPMEDX

Cycles/PowerPlans: ONCP LY LYASPMEDX

Changes:

In the Chemotherapy related labs phase, a yellow note saying “if clinically related, post methotrexate:” was added with Lab order for ALT, bilirubin, Alkaline Phosphatase, LDH and GGT.

If clinically indicated, post methotrexate:		
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alanine Aminotransferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Alkaline Phosphatase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Lactate Dehydrogenase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
<input type="checkbox"/>	<input checked="" type="checkbox"/> Gamma Glutamyl Transferase	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day

A yellow note was added for “labs every Monday and Thursday” as well as the labs for LT, Alkaline phosphatase, GGT, bilirubin Total and Direct, amylase, lipase, random glucose were added.

Labs every Monday and Thursday		
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Alanine Aminotransferase	Blood, AM Draw, Collection: T+1;0330, qMonThu for 3 week
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Alkaline Phosphatase	Blood, AM Draw, Collection: T+1;0330, qMonThu for 3 week
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Gamma Glutamyl Transferase	Blood, AM Draw, Collection: T+1;0330, qMonThu for 3 week
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Bilirubin Total and Direct	Blood, AM Draw, Collection: T+1;0330, qMonThu for 3 week
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Amylase	Blood, AM Draw, Collection: T+1;0330, qMonThu for 3 week
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Lipase	Blood, AM Draw, Collection: T+1;0330, qMonThu for 3 week
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Glucose Random	Blood, AM Draw, Collection: T+1;0330, qMonThu for 3 week

The yellow note for Fibrinogen was updated to “If fibrinogen less than 0.5 g/L, give 4g of fibrinogen concentrate. Complete transfusion medicine order”

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Fibrinogen	Blood, AM Draw, Collection: T+1;0330, qdaily for 6 day
If fibrinogen less than 0.5 g/L, give 4g of fibrinogen concentrate. Complete transfusion medicine order		
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Labs every Monday and Thursday	

In the Chemotherapy related orders phase, a new dose option was added for filgrastim for 600 mcg.

<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> filgrastim (filgrastim (GRASTOFIL))	600 mcg, subcutaneous, qdaily, FN risk >= 20% w/ curative chemo regimen, drug form: syringe-inj, start: T+5;1400 Start Day 6 and continue until ANC recovery $1 \times 10^9/L$ past the nadir
Choose one of the following:		
<input type="checkbox"/>	<input checked="" type="checkbox"/> valACYclovir	300 mcg, subcutaneous, qdaily, FN risk >= 20% w/ curative chemo regimen, drug form: syringe-inj, start: T+5;1400
<input type="checkbox"/>	<input checked="" type="checkbox"/> acyclovir	480 mcg, subcutaneous, qdaily, FN risk >= 20% w/ curative chemo regimen, drug form: syringe-inj, start: T+5;1400
<input type="checkbox"/>	<input checked="" type="checkbox"/> Filgrastim	600 mcg, subcutaneous, qdaily, FN risk >= 20% w/ curative chemo regimen, drug form: syringe-inj, start: T+5;1400

In the Chemotherapy (day 1 to 2) phase, the Pegaspargase IV and IM orders now have a 1500 units /m² option as well.

Choose IV or IM pegaspargase:		
<input type="checkbox"/>	<input checked="" type="checkbox"/> pegaspargase (pegaspargase (ONCASPAR) - oncology)	2,500 unit/m ² , IV, once oncology, administer over: 60 mi...
2,500 unit/m ² , IV, once oncology, administer over: 60 minute, drug form: inj		
1,500 unit/m ² , IV, once oncology, administer over: 60 minute, drug form: inj		
<input type="checkbox"/>	<input checked="" type="checkbox"/> pegaspargase (pegaspargase (ONCASPAR) - oncology)	2,500 unit/m ² , IM, once oncology, drug form: inj
2,500 unit/m ² , IM, once oncology, drug form: inj		
1,500 unit/m ² , IM, once oncology, drug form: inj		

The blue note “monitor BP and virals” has been updated to 2 note that read “For IV infusion: Monitor BP and vitals during pegaspargase administration at 15, 30 and 60 minutes; observe for 1 hour after end of infusion” and “For IM injection: Monitor BP and vitals, plus visual inspection of injection site before and after injection; and observe for 1 hour after injection”

- For IV infusion: Monitor BP and vitals during pegaspargase administration at 15, 30 and 60 minutes; observe for 1 hour after end of infusion
- For IM injection: Monitor BP and vitals, plus visual inspection of injection site before and after injection; and observe for 1 hour after injection

Versioning: Yes

Jira: CST-155761

PowerPlan: GIGAVCOX and GIGAVFFOX

Cycles/PowerPlans: All Associated Regimens and PowerPlans

Changes:

The regimen description and link to protocol note verbiage have been updated from Palliative Treatment of Metastatic or Locally Advanced Gastric, Gastroesophageal Junction, or Esophageal **Adenocarcinoma** Using Oxaliplatin, Fluorouracil and Leucovorin

to


Palliative Treatment of Metastatic or Locally Advanced Gastric, Gastroesophageal Junction, or Esophageal **Carcinoma** Using Oxaliplatin, Fluorouracil and Leucovorin

ONC GI GIGAVCOX (Pending)

▼ Hide additional details

Regimen description: Palliative Treatment of Metastatic or Locally Advanced Gastric, Gastroesophageal Junction, or Esophageal Carcinoma Using Capecitabine, and Oxaliplatin

ONCP GI GIGAVCOX - Cycle 1, Chemotherapy (Day 1) (Future Pending) *Est. 23-Feb-2022 08:00 PST

Component
 Link to Protocol: Palliative Treatment of Metastatic or Locally Advanced Gastric, Gastroesophageal Junction, or Esophageal Carcinoma Using Capecitabine, and Oxaliplatin

Versioning: No

Jira: CST-157747, CST-157746

Jira Ticket #	CST-157747, CST-157746, CST-156983, CST-155773, CST-155771, CST-155770, CST-155769, CST-155768, CST-155765, CST-155763, CST-155761
How-to questions?	http://cstcernerhelp.healthcarebc.ca
Need further support?	CST Phone Support: 1-844-214-7444