

Information on this form is a guide only. User will be solely responsible for verifying its currency and accuracy with the corresponding BC Cancer treatment protocols located at www.bccancer.bc.ca and according to acceptable standards of care

PROTOCOL CODE: GIEFFOXRT

Page 1 of 2

DOCTOR'S ORDERS	Htcm	Wtkg E	3SAm²		
REMINDER: Please ensure drug allergies and previous bleomycin are documented on the Allergy & Alert Form					
DATE: To b	To be given:		Cycle(s) #:		
Date of Previous Cycle:					
Delay treatment week(s)					
☐ CBC & Diff, Platelets day of treatment					
May proceed with doses as written if within 72 hours ANC greater than or equal to 1.5 x 10 ⁹ /L, Platelets greater than or equal to 75 x 10 ⁹ /L					
Dose modification for:					
Proceed with treatment based on blood wo					
PREMEDICATIONS: Patient to take own supply. RN/Pharmacist to confirm ondansetron 8 mg PO prior to treatment					
dexamethasone 8 mg or 12 mg (select one) PO prior to treatment					
NO ice chips					
☐ Other:					
Every 2 weeks During Radiation(Dual Modality) (3 cycles) or Post Radiation (3 cycles)					
CHEMOTHERAPY: (Note - continue	ed over 2 pages)				
☐ Repeat in two weeks					
All lines to be primed with D5W					
oxaliplatin 85 mg/m² x BSA =mg ☐ Dose Modification:mg/m² x BSA =mg					
IV in 250 to 500 mL D5W over 2 hours*					
leucovorin 200 mg/m² x BSA = mg IV in 250 mL D5W over 2 hours*					
*oxaliplatin and leucovorin may be infused over same two hour period by using a Y-site connector placed					
immediately before the injection site					
*** SEE PAGE 2 FOR FLUOROURACIL CHEMOTHERAPY ***					
DOCTOR'S SIGNATURE:			SIGNATURE:		
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Page 2 of 2

CHEMOTHERAPY: (Continued) fluorouracil 400 mg/m² x BSA = mg	DATE:				
Dose Modification:mg/m² x BSA =mg V push THEN Dose Modification:mg/m² x BSA =mg** Dose Modification:mg/m² x BSA =mg** V over 46 hours in D5W to a total volume of 230 mL by continuous infusion at 5 mL/h via Baxter LV5 INFUSOR	CHEMOTHERAPY: (Continued)				
IV push THEN					
Dose Modification:mg/m² x BSA =mg** Vover 46 hours in D5W to a total volume of 230 mL by continuous infusion at 5 mL/h via Baxter LV5 INFUSOR *** For 3000 to 4600 mg dose, select INFUSOR per dose range below (doses outside dose banding range are prepared as ordered): Dose Banding Range		mg/m x b5A =mg			
IV over 46 hours in D5W to a total volume of 230 mL by continuous infusion at 5 mL/h via Baxter LV5 INFUSOR **For 3000 to 4600 mg dose, select INFUSOR per dose range below (doses outside dose banding range are prepared as ordered): Dose Banding Range	fluorouracil 1600 mg/m² x BSA	= mg**			
*** For 3000 to 4600 mg dose, select INFUSOR per dose range below (doses outside dose banding range are prepared as ordered): Dose Banding Range	Dose Modification:	mg/m ² x BSA =mg ³	**		
Dose Banding Range Dose Band INFUSOR (mg) Pharmacist Initial and Date	IV over 46 hours in D5W to a t	otal volume of 230 mL by continuous	infusion at 5 mL/h via	Baxter LV5 INFUSOR	
Dose Banding Range Dose Band INFUSOR (mg) Pharmacist Initial and Date					
Less than 3000 mg		Dose Band INFUSOR (mg)	Pharmacist I	nitial and Date	
3000 to 3400 mg 3200 mg 3401 to 3800 mg 3600 mg 4201 to 4800 mg 4400 mg 4201 to 4600 mg 4400 mg 6201 to 4600 mg 6201 to 4600 mg 6201 to 6200 mg 6201 to 6201 t			T Hairmaniot II		
3801 to 4200 mg					
A201 to 4600 mg	3401 to 3800 mg	3600 mg			
RETURN APPOINTMENT ORDERS		4000 mg			
During Radiation (Dual Modality) Book 3 cycles of chemotherapy every 2 weeks starting Week 1 radiation. Return in two weeks for Doctor and Cycle Last Cycle with Radiation. Return in 2 weeks for Doctor and Cycle Return in two weeks for Doctor and Cycles Return in four weeks for Doctor and Cycles Return in four weeks for Doctor and Cycles Last Cycle Post Radiation (3 cycles completed). Return in week(s) CBC & Diff, Platelets, Creatinine, Bili, ALT, Alk Phos, Sodium, Potassium, Mg, Caprior to each cycle INR weekly INR prior to each cycle ECG CEA CA 19-9 SCC Other tests: Book for IVAD insertion per Centre process Book for IVAD insertion per Centre process Weekly Nursing Assessment for (specify concern):	4201 to 4600 mg	4400 mg			
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Return in two weeks for Doctor and Cycle					
□ Last Cycle with Radiation. Return in 2 weeks for Doctor and Cycle Post Radiation Return in two weeks for Doctor and Cycles □ Return in four weeks for Doctor and Cycles Book chemo x 2 cycles □ Last Cycle Post Radiation (3 cycles completed). Return in week(s) CBC & Diff, Platelets, Creatinine, Bili, ALT, Alk Phos, Sodium, Potassium, Mg, Ca prior to each cycle INR prior to each cycle ECG CEA CA 19-9 SCC CEA CA 19-9 SCC CEA CA 19-9 SCC Cea Ca 19-9 SCC Cea Cea 19-9 SCC Cea Cea 19-9 SCC Cea 19-9 Cea 19-9 Cea 19-9 Cea 19-9 Cea 19-9 Cea 19-9		•	on.		
Post Radiation Return in two weeks for Doctor and Cycle Return in four weeks for Doctor and Cycles & Book chemo x 2 cycles Last Cycle Post Radiation (3 cycles completed). Return in week(s) CBC & Diff, Platelets, Creatinine, Bili, ALT, Alk Phos, Sodium, Potassium, Mg, Ca prior to each cycle INR weekly INR prior to each cycle ECG CEA CA 19-9 SCC Other tests: Book for PICC assessment / insertion per Centre process Book for IVAD insertion per Centre process Weekly Nursing Assessment for (specify concern): Radiation consult before Cycle or in weeks. See general orders sheet for additional requests. DOCTOR'S SIGNATURE:					
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□ Last Cycle Post Radiation (3 cycles completed). Return in week(s) CBC & Diff, Platelets, Creatinine, Bili, ALT, Alk Phos, Sodium, Potassium, Mg, Ca prior to each cycle INR weekly INR prior to each cycle ECG CEA CA 19-9 SCC Other tests: Book for PICC assessment / insertion per Centre process Book for IVAD insertion per Centre process Weekly Nursing Assessment for (specify concern):					
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