

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

PROTOCOL CODE: BRAJFECDT

PAGE 1 OF 2

DOCTOR'S ORDERS	Ht	cm Wt_	kg	BSA	m²
REMINDER: Please ensure drug allergies and previous bleomycin are documented on the Allergy & Alert Form					
DATE:	To be given:		Cycle #:		
Date of Previous Cycle:					
Delay Treatment	week(s)				
CBC & Diff, platelets day of treat	` '				
May proceed with doses as written if within 96 hours ANC greater than or equal to 1.5 x 10 ⁹ /L, Platelets greater than					
90 x 10 ⁹ /L Dose modification for: Hemate	ology	☐ Other	Toxicity		
Proceed with treatment based on b					
PREMEDICATIONS: Patient to ta		armacist to co	nfirm		·
ondansetron 8 mg PO prior to FEC		_			
dexamethasone 8 mg or 12 mg (cire					
aprepitant 125 mg PO pre-chem		80 mg PO po	st-chemothera	py once dail	y on Days 2 and 3
prochlorperazine 10 mg PO prn metoclopramide 10 mg PO prn	1				
hydrocortisone 100 mg IV PRN					
For DOCEtaxel Cycles: dexametha	sone 8 ma PO bid for :	3 days starting	one day prior	to DOCEtax	el· natient must
receive 3 doses prior to treatment	isomo o mig i o bia ioi v	o dayo otaring	, one day prior	10 D 0 0 E 100 X	oi, pationi maoi
Optional: Frozen gloves starting 15	minutes before DOCEt	axel infusion	until 15 minutes	after end of	f DOCEtaxel
infusion; gloves should be changed a					
Other:					
Have Hypersensitivity Reaction Tray and Protocol Available					
navo n	ypersensitivity iteaction	Jii iiay aliu i	TOLOCOL AVAIL	abic .	
CHEMOTHERAPY: (Note - co			TOLOCOI AVAII	abic	
CHEMOTHERAPY: (Note – co	ntinued over 2 pag		TOLOCOL AVAIL		
CHEMOTHERAPY: (Note – co CYCLE 1-3 epirubicin 100 mg/m² x BSA =	ntinued over 2 pag	es)		ible	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA =	ntinued over 2 pag	es)		able	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push	ntinued over 2 pag mg % =mg/m² x	es)		able .	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA =	ntinued over 2 pag mg % =mg/m² x	es) BSA =	mg	ADIG	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification:	ntinued over 2 pag mg % =mg/m² x	es) BSA =	mg	ADIG	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push	mg mg % =mg/m² x mg % =mg/m² x	es) BSA =	mg	ADIG	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS	mg % =mg mg/m² xmg % =mg % =mg % =mg/m² x	es) BSA = BSA =	mg	ADIG	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push	mtinued over 2 page mg % =mg mg/m² x mg % =mg/m² x SA =mg % =mg/m² x	es) BSA = BSA =	mg	ADIG	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS Dose Modification: IV in 100 to 250 mL NS over 20 mi OR	mg % =mg mg/m ² xmg % =mg/m ² x SA =mg % =mg/m ² x inutes to 1 hour	es) BSA = BSA =	mg	ADIG	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS Dose Modification: IV in 100 to 250 mL NS over 20 mi OR CYCLE # 4 (Cycle 1 of trastuzuma	mtinued over 2 page mg % =mg % =mg/m² x SA =mg % =mg/m² x inutes to 1 hour	BSA = BSA = BSA =	mg mg mg		
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS Cyclophosphamide 500 mg/m² x BS IV in 100 to 250 mL NS over 20 mi OR CYCLE # 4 (Cycle 1 of trastuzumat trastuzumab (HERCEPTIN) 8 mg/kg	mtinued over 2 page mg % =mg % =mg/m² x SA =mg % =mg/m² x inutes to 1 hour	BSA = BSA = BSA =	mg mg mg		0 minutes. Observe
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS Cyclophosphamide 500 mg/m² x BS IV in 100 to 250 mL NS over 20 mi OR CYCLE # 4 (Cycle 1 of trastuzumat trastuzumab (HERCEPTIN) 8 mg/kg for 1 hour post infusion.	mtinued over 2 page mg % =mg % =mg/m² x mg % =mg/m² x SA =mg % =mg/m² x inutes to 1 hour ab (HERCEPTIN) and E g xkg =	BSA = BSA = BSA =	mg mg mg		0 minutes. Observe
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS To note 100 mg/m² x BSA = CYCLE # 4 (Cycle 1 of trastuzumate trastuzumab (HERCEPTIN) 8 mg/kg for 1 hour post infusion. DOCEtaxel 100 mg/m² x BSA =	mtinued over 2 page mg % =mg % =mg/m² x mg % =mg/m² x SA =mg % =mg/m² x inutes to 1 hour ab (HERCEPTIN) and E g xkg = mg	BSA = BSA = BSA = OCCEtaxel) mg IV in	mg mg mg		0 minutes. Observe
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BSA Cyclophosphamide 500 mg/m² x BSA Dose Modification: IV in 100 to 250 mL NS over 20 mi OR CYCLE # 4 (Cycle 1 of trastuzumat trastuzumab (HERCEPTIN) 8 mg/kg for 1 hour post infusion. DOCEtaxel 100 mg/m² x BSA = Dose Modification:	mtinued over 2 page mg % =mg mg/m² x mg % =mg/m² x SA =mg % =mg/m² x inutes to 1 hour ab (HERCEPTIN) and E g xkg = mg % =mg % =mg/m² x	BSA = BSA = BSA = OCEtaxel) mg IV in	mg mg mg n 250 mL NS o		0 minutes. Observe
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS Dose Modification: IV in 100 to 250 mL NS over 20 mi OR CYCLE # 4 (Cycle 1 of trastuzumat trastuzumab (HERCEPTIN) 8 mg/kg for 1 hour post infusion. DOCEtaxel 100 mg/m² x BSA = Dose Modification: IV in 250 to 500 mL NS (non-fit	mtinued over 2 page mg mg mg mg mg/m² x mg mg/m² x SA =mg mg/m² x sinutes to 1 hour ab (HERCEPTIN) and E g xkg = mg mg mg mg mg mg mg mg mg	BSA = BSA = BSA = OCCEtaxel) mg IV in a BSA = (Use non-DE	mg mg mg n 250 mL NS o mg HP tubing)	ver 1 hour 30	0 minutes. Observe
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS Dose Modification: IV in 100 to 250 mL NS over 20 mi OR CYCLE # 4 (Cycle 1 of trastuzuma trastuzumab (HERCEPTIN) 8 mg/kg for 1 hour post infusion. DOCEtaxel 100 mg/m² x BSA = Dose Modification: IV in 250 to 500 mL NS (non-file) *** SEE F	mtinued over 2 page mg % =mg mg/m² x mg % =mg/m² x SA =mg % =mg/m² x inutes to 1 hour ab (HERCEPTIN) and E g xkg = mg % =mg % =mg/m² x	BSA = BSA = BSA = OCCEtaxel) mg IV in a BSA = (Use non-DE	mg mg mg n 250 mL NS o mg HP tubing)	ver 1 hour 30	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS Dose Modification: IV in 100 to 250 mL NS over 20 mi OR CYCLE # 4 (Cycle 1 of trastuzumat trastuzumab (HERCEPTIN) 8 mg/kg for 1 hour post infusion. DOCEtaxel 100 mg/m² x BSA = Dose Modification: IV in 250 to 500 mL NS (non-fit	mtinued over 2 page mg mg mg mg mg/m² x mg mg/m² x SA =mg mg/m² x sinutes to 1 hour ab (HERCEPTIN) and E g xkg = mg mg mg mg mg mg mg mg mg	BSA = BSA = BSA = OCCEtaxel) mg IV in a BSA = (Use non-DE	mg mg mg n 250 mL NS o mg HP tubing)	ver 1 hour 30	
CHEMOTHERAPY: (Note - co CYCLE 1-3 epirubicin 100 mg/m² x BSA = Dose Modification: IV push fluorouracil 500 mg/m² x BSA = Dose Modification: IV push cyclophosphamide 500 mg/m² x BS Dose Modification: IV in 100 to 250 mL NS over 20 mi OR CYCLE # 4 (Cycle 1 of trastuzuma trastuzumab (HERCEPTIN) 8 mg/kg for 1 hour post infusion. DOCEtaxel 100 mg/m² x BSA = Dose Modification: IV in 250 to 500 mL NS (non-file) *** SEE F	mtinued over 2 page mg mg mg mg mg/m² x mg mg/m² x SA =mg mg/m² x sinutes to 1 hour ab (HERCEPTIN) and E g xkg = mg mg mg mg mg mg mg mg mg	BSA = BSA = BSA = OCCEtaxel) mg IV in a BSA = (Use non-DE	mg mg mg n 250 mL NS o mg HP tubing)	ver 1 hour 30	



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

PROTOCOL CODE: BRAJFECDT

PAGE 2 OF 2

DOCTOR'S ORDERS (Page 2 of 2)				
DATE: To be given: Cyc	cle #:			
CHEMOTHERAPY: (Continued)				
*** SEE PAGE 1 FOR CHEMOTHERAPY CYCLES 1 TO 4 ***				
□CYCLE # 5				
trastuzumab (HERCEPTIN) 6 mg/kg x kg = mg IV in 250 mL NS over 1 hour. Observe for 30 minutes post infusion.				
DOCEtaxel 100 mg/m² x BSA =mg				
☐ Dose Modification:% = mg/m² x BSA = mg				
IV in 250 to 500 mL NS (non-DEHP bag) over 1 hour (Use non-DEHP tubing)				
☐ Cycle # 6:				
trastuzumab (HERCEPTIN) 6 mg/kg x kg = mg IV in 250 mL NS over NS over 30 minutes. Observe for 30 minutes post infusion.				
DOCEtaxel 100 mg/m² x BSA =mg				
☐ Dose Modification:% = mg/m² x BSA = mg				
IV in 250 to 500 mL NS (non-DEHP bag) over 1 hour (Use non-DEHP tubing)				
acetaminophen 325 mg to 650 mg PO PRN for headache and rigors				
RETURN APPOINTMENT ORDERS				
Return in three weeks for Doctor and Cycle Last Cycle. Return in three weeks for Doctor and BRAJTR (to continue single agent trastuzumab)				
CBC & Diff, Platelets prior to each cycle				
Prior to Cycle 4: Bilirubin, AST, ALT, Alk Phos				
If clinically indicated:				
☐ Tot. Prot ☐ Albumin ☐ Bilirubin ☐ GGT ☐ Alk Phos				
☐ AST ☐LDH ☐ALT ☐ Creatinine ☐ Other tests:				
■ MUGA scan or Echo: prior to Cycle 1 and 4 and then every □ 3 months or □ 4				
months until completion of treatment				
☐ Consults:☐ See general orders sheet for additional requests.				
DOCTOR'S SIGNATURE:	SIGNATURE:			
DOCTOR S SIGNATURE.	SIGNATURE.			
	UC:			