

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 <a href="https://www.bccancer.bc.ca">www.bccancer.bc.ca</a> and according to acceptable standards of care

PROTOCOL CODE: BRAVKAD

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	o be given:			Сус	le #:	
Date of Previous Cycle:						
Delay Treatment week	(s)					
☐ CBC & Diff, Platelets day of treatment						
May proceed with doses as written if within 96 hours ANC greater than or equal to 1.0 x 10 <sup>9</sup> /L and Platelets greater than or equal to 75 x 10 <sup>9</sup> /L  Dose modification for:   Hematology Renal Function Other Toxicity						
Proceed with treatment based on blood						
PREMEDICATIONS: Patient to take own		armacist	to confir	m		
☐ prochlorperazine 10 mg PO or ☐ metoclopramide 10 to 20 mg PO prior to treatment☐ Other:						
**Have Hypersensitivity Reaction Tray and Protocol Available**						
CHEMOTHERAPY:						
trastuzumab emtansine (KADCYLA) 3.6 mg/kg xkg =mg  □ Dose Modification: mg/kg xkg = mg  IV in 250 mL NS (use 0.2 micron in-line filter) over 1 h 30 min. Observe for 1 hour 30 minutes post infusion. If no infusion reaction observed in Cycle 1, may administer subsequent cycles over 30 minutes, observe for 30 minutes post-infusion. Observation period not required after 3 treatments with no reaction.						
RETURN APPOINTMENT ORDERS						
Return in three weeks for Doctor and C	Cycle					
Last Cycle. Return in wee	-					
Last Cycle. Return inwee	:KS.					
CBC & Diff, platelets, bilirubin, ALT, alk	phos, LDH, GGT	prior to	each cyc	le		
If clinically indicated: ☐ Tot. Prot ☐ Albumin ☐ sodium ☐ ☐ Echocardiogram ☐ MUGA Scan	☐ potassium ☐	]BUN [	☐ Creati	nine		
☐ Other Tests: ☐ ECG						
☐ Consults:						
☐ See general orders sheet for addition	nal requests.					
DOCTOR'S SIGNATURE:					SIC	SNATURE:
					UC	: