

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 <u>www.bccancer.bc.ca</u> and according to acceptable standards of care

## PROTOCOL CODE: GOTDEMACO

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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 #	<b>t</b> :					
Date of Previous Cycle:									
On admission (Day 1): CBC & Diff, creatinine, sodium, potassiur beta hCG tumour marker.	n, alk <mark>ali</mark> n	ne phosph	natase, AL <sup>⊤</sup>	r, ggt, le	)H, total bilirubin,				
On Day 8 (as outpatient): CBC & Diff, creatinine	_								
Day 1: May proceed with doses as written if within 24 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, and Creatinine Clearance greater than or equal to 60 mL/min.									
<b>Day 8:</b> May proceed with treatment without lab results.	<u></u>		<u></u> -						
Dose modification for:   Toxicity			_						
Proceed with treatment based on bloodwork from:			_						
PREMEDICATIONS: DAY 1									
ondansetron 8 mg PO prior to chemotherapy on Day 1, then cor	ntinue q1	2h x 6 do	ses total.						
dexamethasone 8 mg PO prior to chemotherapy on Day 1, then 4 mg PO q12h x 5 doses.									
DAY 8									
ondansetron 8 mg PO prior to chemotherapy on Day 8, then continue q12h x 4 doses total.									
dexamethasone 8 mg PO prior to chemotherapy on Day 8, then	4 mg PC	) q12n x 3	3 doses.						
<ul> <li>hydrocortisone 100 mg IV prior to etoposide</li> <li>diphenhydrAMINE 50 mg IV prior to etoposide</li> </ul>									
**Have Hypersensitivity Reaction T	roy and I	Droto ool /	Avoilable**						
	ray and r	Protocol	Available						
CHEMOTHERAPY: DAY 1									
DACTINomycin mg IV push ( <i>usual dose 0.5 mg</i> )									
etoposide 100 mg/m <sup>2</sup> x BSA =mg IV in NS 250 to 1000 mL over 45 minutes to 1 hour 30 minutes. (Use non-DEHP bag and tubing with 0.2 micron in-line filter)									
methotrexate 300 mg/m <sup>2</sup> x BSA =mg IV in NS 250 to	500 mL	over 12	hours.						
DAY 2									
DACTINomycinmg IV push (usual dose 0.5 mg)									
etoposide 100 mg/m <sup>2</sup> x BSA =mg IV in NS 250 to 1000 mL over 45 minutes to 1 hour 30 minutes. (Use non- DEHP bag and tubing with 0.2 micron in-line filter)									
leucovorin (folinic acid) 15 mg PO q12h x 4 doses, beginning 24 hours after start of Day 1 methotrexate.									
Dose modification if required:									
OMIT etoposide IV. Give <b>etoposide 50 mg</b> PO daily on Days	31 to 7.								
POST HYDRATION:									
1000 mL D5W-1/2NS with 20 mEq Potassium Chloride and 100 after the end of the methotrexate infusion. Hydration infusion machemotherapy.									
Chemotherapy Orders continue on Page 2									
DOCTOR'S SIGNATURE:			SI	GNATUR	.E:				
			UC	):					

BC CAR Desired Health Services Authority	Information on this form be solely responsible for accuracy with the corres treatment protocols loca <u>www.bccancer.bc.ca</u> an	r verifying its currency a sponding BC Cancer ated at	ind					
PROTOCOL C	standards of care	EMACO Page 2	2 of 3					
DOCTOR'S OR	DERS	Ht	cm	Wt	kg	BSA	m²	
REMINDER: Please en	sure drug allergies	s and previous ble	eomycin a	are docum	ented on	the Aller	gy & Alert Form	
DATE:								
CHEMOTHERAPY: <u>DAY 8</u> vinCRIStine 0.8 mg/m <sup>2</sup> cyclophosphamide 600					30 minute	es.		
RETURN APPOINTMENT ORDERS								
Return in two weeks	(inpatient bed) for C	Cycle (2-day	admissio	n)				
Book Day 8 chemotherapy as outpatient (ACCU)								
Last Cycle. Return in weeks for Doctor.								
CBC & Diff, creatinine	on Day 8.							
On next admission (Day phosphatase, ALT, GGT				Ikaline				
☐ Other tests:								
Consults:								
☐ See general orders	sheet for additiona	al requests.						
DOCTOR'S SIGNATI	JRE:				SI	GNATUR	E:	
					UC	):		

