

PROTOCOL CODE: GUBEP (Inpatient)

Vancouver Cancer Center

DOCTOR'S ORDERS	Ht.....cm Wt.....kg BSA.....m ²
ALLERGY/ALERT: Reminder to Physicians: <i>Please ensure drug allergies and previous bleomycin is documented on the Allergy and Alert Form.</i>	
Date: _____	Cycle # : / /
ON ADMISSION:	
<ul style="list-style-type: none"> • DAT, AAT • CBC & Diff, creatinine, sodium, potassium, calcium, magnesium, total bilirubin, ALT, alkaline phosphatase, LDH, CEA, AFP, beta hCG tumour marker, random glucose • Pulmonary function tests as baseline before or during 1st treatment • Heparin lock IV PRN daily 	
No Treatment Delay or Dose Reduction permitted for counts	
Proceed with treatment based on blood work from _____	
Repeat on Day 5 (except on cycle 1): <input type="checkbox"/> CBC & Diff, Platelets (if ANC on Day 1 less than 1.0 x 10 ⁹ /L)	
Call MD if Day 5 ANC less than 1.0 x 10 ⁹ /L or if neutropenic fever	
PREMEDICATIONS:	
dexamethasone 8 or 12 mg (<i>circle one</i>) PO prechemotherapy and 4 mg PO in the evening on Day 1 then 4 mg PO BID on Days 2 to 5	
ondansetron 8 mg PO prechemotherapy on Days 1 to 5	
aprepitant 125 mg PO pre-chemotherapy on Day 1 and 80 mg PO once daily in the morning on Days 2 and 3	
hydrocortisone 100 mg IV prior to bleomycin	
<input type="checkbox"/> hydrocortisone 100 mg IV prior to etoposide <input type="checkbox"/> diphenhydrAMINE 50mg IV prior to etoposide	
PRN ORDERS:	
prochlorperazine 10 mg PO q4h PRN	
lorazepam 1 to 2 mg SL or PO q4h PRN	
acetaminophen 325 mg 1 to 2 tabs PO q4h PRN	
diphenhydrAMINE 25 to 50 mg PO/IV q4h PRN	
Have Hypersensitivity Reaction Tray and Protocol Available	
PRE-HYDRATION:	
1000 mL NS with 20 mEq potassium chloride and 2 g magnesium sulfate over 1 hour prior to CISplatin on Days 1 to 5	
CHEMOTHERAPY:	
bleomycin = _____ units (dose is 30 units)* IV in 50 mL NS over 10 minutes on Day 1	
*Bleomycin will need to be filled in with suggested dosing. Any dose modifications can result in inferior outcomes.	
CISplatin 20 mg/m ² /day x BSA = _____ mg	
<input type="checkbox"/> Dose modification (.....%) = _____ mg/ m ² /day x BSA = _____ mg	
IV in 100 mL NS over 30 minutes on Days 1 to 5	
etoposide 100 mg/m ² /day x BSA = _____ mg	
<input type="checkbox"/> Dose modification (.....%) = _____ mg/ m ² /day x BSA = _____ mg	
IV in 500 mL NS (non-DEHP bag) over 45 minutes (use non-DEHP tubing with 0.2 micron in-line filter) on Days 1 to 5	
DOCTOR'S SIGNATURE	Signatures UC: RN:

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Date: _____		Cycle #: /		
Call MD if uncontrolled nausea or vomiting.				
POST-HYDRATION: 500 mL NS over 30 minutes to 1 hour post chemotherapy on Days 1 to 4 <input type="checkbox"/> Continue IV hydration of NS at 100 mL/hr IV (until next day therapy begins) on Day 1 to 4 1000 mL NS over 1 hour post chemotherapy on Day 5				
AMBULATORY CHEMOTHERAPY (Day 8 and 15) Day 8 and 15 creatinine to be called to MD if greater than the upper limit of normal hydrocortisone 100 mg IV prior to bleomycin bleomycin = _____ units (dose is 30 units)* IV in 50 mL NS over 10 min on day 8 and day 15 *Bleomycin will need to be filled in with suggested dosing. Any dose modifications can result in inferior outcomes				
APPOINTMENTS: <input type="checkbox"/> Re-admit in 3 weeks for cycle # _____ Days 1 to 5 and book chemo Days 8 and 15. <input type="checkbox"/> RTC in 3 weeks for cycle # _____. Book chemo Days 1 to 5, 8 & 15. <input type="checkbox"/> Last cycle. RTC in _____			CX Dates: RTC Date: CX Dates: RTC Date:	
LABS Baseline: CBC & Diff, total bilirubin, ALT, alkaline phosphatase, LDH, sodium, potassium, creatinine, calcium, magnesium, random glucose, CEA, AFP, beta hCG tumour marker Before each cycle: CBC & Diff, creatinine, sodium, potassium, magnesium, random glucose, LDH, AFP, beta hCG tumour marker Day 5 – <input type="checkbox"/> creatinine (if creatinine on Day 1 greater than the upper limit of normal.) Day 8 and 15 – <input type="checkbox"/> creatinine . (if on Bleomycin)				
<input type="checkbox"/> Other tests:				
Baseline: <input type="checkbox"/> If clinically indicated: Baseline Audiogram <input type="checkbox"/> Pre-chemotherapy sperm count and banking if appropriate				
<input type="checkbox"/> Consults:				
<input type="checkbox"/> See general order sheet for additional requests.				
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