



VA: VGH / UBCH / GFS
VC: BP / Purdy / GPC

ORDERS

ADDRESSOGRAPH

COMPLETE OR REVIEW ALLERGY STATUS PRIOR TO WRITING ORDERS

INTRATHECAL CHEMOTHERAPY ORDERS

(items with check boxes must be selected to be ordered)

(Page 1 of 1)

Date: _____ Time: _____

☐ Consent obtained for lumbar puncture

INTRATHECAL treatment # _____ of planned number of treatments : _____

LABORATORY: ☐ Proceed with treatment based on blood work from (date): _____ Note: blood work drawn within 72 hours of planned treatment is acceptable

OR

☐ Blood work on day of treatment as follows:

CBC with differential, INR, PTT

☐ SCr

On day of treatment:

CSF for: ☐ cell count ☐ glucose ☐ protein ☐ DIAGNOSTIC LP (FLOW CYTOMETRY)

☐ other: _____

(If required, complete CSF Fluid Test Requisition)

CHEMOTHERAPY: Complete a separate order form for each chemotherapy dose to be administered.

Use preservative-free solutions only.

BCCA Code for PCIS order entry: _____

Lumbar puncture under fluoroscopy ☐ Yes ☐ No

☐ methotrexate 12 mg IT

Give on (date): _____ (time): _____

☐ cytarabine 50 mg IT

Give on (date): _____ (time): _____

☐ methotrexate 12 mg plus hydrocortisone 50 mg IT

Give on (date): _____ (time): _____

☐ cytarabine 40 mg plus hydrocortisone 50 mg IT

Give on (date): _____ (time): _____

☐ methotrexate 12 mg plus cytarabine 40 mg plus

hydrocortisone 50 mg IT

Give on (date): _____ (time): _____

☐ other (specify): _____

Give on (date): _____ (time): _____

MEDICATION VERIFICATION CHECKS at time of administration (full signatures required):

DATE	SIGNATURES	
	RN/MD:	MD:

NOTES TO PHYSICIAN (Unit Clerk/Pharmacy do not process – reminders for Physician only)

- Refer to Leukemia-BMT Manual for guidelines on stopping anticoagulation or antiplatelet therapy prior to lumbar puncture
- If this is a **diagnostic** LP for a leukemia or high grade lymphoma patient, please send **10ml** of CSF to the hematology lab so that flow cytometry can be carried out if necessary, pending hematopathology review.

Time Processed
RN/LPN Initials
Comments