



THE UNIVERSITY
OF KANSAS HOSPITAL
KUMED
3901 Rainbow Boulevard
Kansas City, Kansas 66160
PHYSICIAN'S ORDER FORM

PATIENT LABEL

Room

DATE & TIME	#	CHEMOTHERAPY ORDERS HYPERTHERMIC INTRAOPERATIVE INTRAPERITONEAL/LIMB PERFUSION
		<p align="center">**OR Pharmacy must be notified 24 hours prior to case (8-4155)**</p> <p>Height: _____ Weight: _____ BSA (m²): _____</p> <p>Body Surface Area (BSA) = $\sqrt{\frac{\text{Weight (kg)} \times \text{Height (cm)}}{3600}}$</p>
		<input type="checkbox"/> Melphalan 1mg/mL x _____ mL in syringe for topical administration x 1 dose
		<input type="checkbox"/> Cisplatin 43mg/1000mL Lactated Ringers x _____ Liters for irrigation <input type="checkbox"/> Doxorubicin 15.25 mg/1000mL Lactated Ringers x _____ Liters for irrigation <input type="checkbox"/> Sodium Thiosulfate Bolus=(7.5g/m ² x _____ m ² =_____g) IV to run over 20 minutes <input type="checkbox"/> Sodium Thiosulfate Infusion=2.13g/m ² /hr x _____ m ² x 12hr=_____g IV in 0.9% Sodium chloride 240mL total volume to run at 20mL/hr for 12 hours
		<input type="checkbox"/> Cisplatin 250mg/m ² x _____ m ² = _____ mg in 0.9% Sodium Chloride 1000mL for irrigation <input type="checkbox"/> Sodium Thiosulfate Bolus=(7.5g/m ² x _____ m ² =_____g) IV to run over 20 minutes <input type="checkbox"/> Sodium Thiosulfate Infusion =2.13g/m ² /hr x _____ m ² x 12 hr=_____g IV in 0.9% Sodium chloride 240 mL total volume to run at 20mL/hr for 12 hours
		<input type="checkbox"/> Mitomycin 30mg in syringe for topical administration x 1 dose <input type="checkbox"/> Then Mitomycin 10 mg in syringe for topical administration x 1dose 60 minutes after first dose.
		<input type="checkbox"/> Mitomycin 35mg/m ² in syringe for topical administration x 1 dose
		<input type="checkbox"/> Other (Supporting protocol or literature must be provided for dose verification):
		Chemotherapeutic safety precautions must be followed per Nursing Standard of Practice: Chemotherapy Administration in the Operating Room.

Physician Signature: _____

Date: _____

Pager: _____