

OP TRASTUZUMAB (EVERY 21 DAYS) MAINTENANCE DOSE

Types: ONCOLOGY TREATMENT

Synonyms: TRAS, TRASTUZUMAB, HERCEPTIN, HURCEPTIN, HER, HUR, BREAST

Cycles 2 to 5	Repeat 4 times	Cycle length: 21 days
Day 1 Perform every 1 day x1		
Appointment Requests		
INFUSION APPOINTMENT REQUEST		
Interval: -- Occurrences: --		
Provider Communication		
ONC PROVIDER COMMUNICATION		
Interval: -- Occurrences: --		
Comments: Verify Ejection Fraction prior to Cycle 1. Ejection Fraction: ***% on *** (date).		
If patient has not had a recent MUGA or ECHO, order one via order entry. A baseline cardiac evaluation with a MUGA scan or an ECHO is recommended, especially in patients with risk factors for increased cardiac toxicity. Repeated MUGA or ECHO determinations of LVEF should be performed, particularly with higher, cumulative anthracycline doses.		
Line Flush		
sodium chloride 0.9 % flush 20 mL		
Dose: 20 mL Route: intravenous PRN		
Start: S		
Nursing Orders		
sodium chloride 0.9 % infusion 250 mL		
Dose: 250 mL Route: intravenous once @ 30 mL/hr for 1 dose		
Start: S		
Instructions: To keep vein open.		
Supportive Care		
<input type="radio"/> LORAZepam (ATIVAN) injection 1 mg		
Dose: 1 mg Route: intravenous once PRN		
Start: S		
<input type="radio"/> LORAZepam (ATIVAN) tablet 1 mg		
Dose: 1 mg Route: oral once PRN		
Start: S		
Antiemetics		
<input type="radio"/> promethazine (PHENERGAN) injection 12.5 mg		
Dose: 12.5 mg Route: injection once PRN		
Start: S		
Chemotherapy		
trastuzumab (HERCEPTIN) 6 mg/kg in sodium chloride 0.9 % 250 mL chemo IVPB		
Dose: 6 mg/kg Route: intravenous once over 30 Minutes for 1 dose		
Instructions: NOT compatible with D5W.		
Ingredients:	Name	Type Dose Selected Adds Vol.

TRASTUZUMAB 150 MG INTRAVENOUS SOLUTION	Medications	6 mg/kg	Main Ingredient	Yes
SODIUM CHLORIDE 0.9 % INTRAVENOUS SOLUTION	QS Base	250 mL	Yes	Yes

Discharge Nursing Orders

ONC NURSING COMMUNICATION 76

Interval: -- Occurrences: --
 Comments: Discontinue IV.

Discharge Nursing Orders

sodium chloride 0.9 % flush 20 mL

Dose: 20 mL Route: intravenous PRN

HEParin, porcine (PF) injection 500 Units

Dose: 500 Units Route: intra-catheter once PRN

Start: S

Instructions:

Concentration: 100 units/mL. Heparin flush for
 Implanted Vascular Access Device
 maintenance.