IP INOTUZUMAB OZOGAMICIN CONSOLIDATION

Types: ONCOLOGY TREATMENT

Synonyms: BESPONSA, CONSOLIDATION, BESPONSA CONSOLIDATION

Cycle 1	Repeat 1	time	Cycle length: 28 days	
Day 1	hopout		e yolo longini zo dayo	Perform every 1 day x1
Labs				
	CBC WITH PLATELET Interval: Once	AND DIFFERENTIAL Occurrences:		
	COMPREHENSIVE ME Interval: Once	TABOLIC PANEL Occurrences:		
Labs				
	MAGNESIUM LEVEL Interval:	Occurrences:		
Line Flu	ush			
	sodium chloride 0.9 % Dose: 20 mL Start: S	flush 20 mL Route: intravenous	PRN	
Hydrati	on			
·	sodium chloride 0.9 % Dose: 100 mL/hr Start: S	infusion Route: intravenous	continuous	
Nursing	g Orders			
	sodium chloride 0.9 %	infusion 250 mL		
	Dose: 250 mL Start: S Instructions: To keep vein open.	Route: intravenous	once @ 30 mL/hr for 1 c	dose
Pre-Me	dications			
	acetaminophen (TYLE Dose: 650 mg Start: S Instructions: Administer 30 minutes	NOL) tablet 650 mg Route: oral	once for 1 dose	
Pre-Me	dications			
	diphenhydrAMINE (BE Dose: 25 mg Start: S Instructions:	NADRYL) tablet 25 mg Route: oral	once for 1 dose	
Pre-Me	dications			
	hydrocortisone sodium (Solu-CORTEF) injection Dose: 100 mg	on 100 mg Route: intravenous	once for 1 dose	
	chemotherapy.	push 30 minutes prior to		
Chemo	therapy			
	inotuzumab ozogamic mg/m2 in sodium chlo (RESTRICTED)			
	Dose: 0.5 mg/m2	Route: intravenous	once over 1 Hours for 1 Offset: 30 Minutes	dose

Instructions:

Do not mix with or administer as an infusion with other drugs. If refrigerated, allow admixtures to warm to room temperature for

approximately 1 hour prior to administration.

Ingredients:	Name INOTUZUMAB OZOGAMICIN 0.9 MG(0.25 MG/ML INITIAL CONCENTRATION)	Type Medications	Dose 0.5 mg/m2	Selected Main Ingredient	Adds Vol. Yes
	IV SOLN SODIUM CHLORIDE 0.9 % INTRAVENOUS SOLUTION	QS Base	50 mL	Yes	Yes
a Ordara					

Nursing Orders

ONC NURSING COMMUNICATION 2

Interval: Once	Occurrences:
Comments:	Observe for symptoms of infusion reaction during and for at least 1 hour
	after the end of the infusion.

Hematology & Oncology Hypersensitivity Reaction Standing Order ONC NURSING COMMUNICATION 82

ONC NURSING CO	DMMUNICATION 82
Interval: Until	Occurrences:
discontinued	
Comments:	Grade 1 - MILD Symptoms (cutaneous and subcutaneous symptoms only – itching, flushing, periorbital edema, rash, or runny nose) 1. Stop the infusion.
	2. Place the patient on continuous monitoring.
	 Obtain vital signs. Administer Normal Saline at 50 mL per hour using a new bag and new intravenous tubing.
	5. If greater than or equal to 30 minutes since the last dose of Diphenhydramine, administer Diphenhydramine 25 mg intravenous once.
	 If less than 30 minutes since the last dose of Diphenhydramine, administer Fexofenadine 180 mg orally and Famotidine 20 mg intravenous once.
	7. Notify the treating physician.
	8. If no improvement after 15 minutes, advance level of care to Grade 2 (Moderate) or Grade 3 (Severe).
	9. Assess vital signs every 15 minutes until resolution of symptoms or otherwise ordered by covering physician.
ONC NURSING CO	DMMUNICATION 83
Interval: Until discontinued	Occurrences:
Comments:	Grade 2 – MODERATE Symptoms (cardiovascular, respiratory, or gastrointestinal symptoms – shortness of breath, wheezing, nausea, vomiting, dizziness, diaphoresis, throat or chest tightness, abdominal or back pain) 1. Stop the infusion.
	 Notify the CERT team and treating physician immediately. Place the patient on continuous monitoring.
	4. Obtain vital signs.
	5. Administer Oxygen at 2 L per minute via nasal cannula. Titrate to maintain O2 saturation of greater than or equal to 92%.
	 Administer Normal Saline at 150 mL per hour using a new bag and new intravenous tubing.

7. Administer Hydrocortisone 100 mg intravenous (if patient has allergy to Hydrocortisone, please administer Dexamethasone 4 mg intravenous), Fexofenadine 180 mg orally and Famotidine 20 mg intravenous once.

8. If no improvement after 15 minutes, advance level of care to Grade 3 (Severe).

9. Assess vital signs every 15 minutes until resolution of symptoms or otherwise ordered by covering physician.

ONC NURSING COMMUNICATION 4

	Interval: Until discontinued	Occurrences:			
	discontinued Comments:	ymptoms (hypoxia, hypotension, or neurologic s or O2 saturation less than 92%, hypotension ssure less than 90 mmHg, confusion, collapse, or incontinence) and treating physician immediately. continuous monitoring. han 50 or greater than 120, or blood pressure is place patient in reclined or flattened position. at 2 L per minute via nasal cannula. Titrate to of greater than or equal to 92%. Saline at 1000 mL intravenous bolus using a new bus tubing. rtisone 100 mg intravenous (if patient has allergy ase administer Dexamethasone 4 mg intravenous) intravenous once. rine (1:1000) 0.3 mg subcutaneous. every 15 minutes until resolution of symptoms or			
		otherwise ordered by o	covering physician.		
	diphenhydrAMINE (E mg	ENADRYL) injection 25			
	Dose: 25 mg Start: S	Route: intravenous	PRN		
	fexofenadine (ALLEC Dose: 180 mg Start: S	GRA) tablet 180 mg Route: oral	PRN		
	. ,	20 mg/2 mL injection 20	0		
	mg Dose: 20 mg Start: S	Route: intravenous	PRN		
	hydrocortisone sodi				
	(Solu-CORTEF) injec Dose: 100 mg	tion 100 mg Route: intravenous	PRN		
	dexamethasone (DECADRON) injection 4 mg Dose: 4 mg Route: intravenous PRN Start: S				
		NALIN) 1 mg/10 mL ADL mg Route: subcutaneous	JLT PRN		
Disch	harge Nursing Orders				
21001	Sodium chloride 0.9	% flush 20 mL			
	Dose: 20 mL	Route: intravenous	PRN		

Image: Pier Paris, porcine (PF) injection 500 Units Route: intra-catheter once PRN Stat:: S Instructiones: Concentration: 100 units/mL. Heparin flush for implanted Vascular Access Device maintenance. Perform every 1 day x1 Labs CBC WITH PLATELET AND DIFFERENTIAL interval: Once Occurrences: Perform every 1 day x1 Interval: Once Occurrences: COMPREHENSIVE METABOLIC PANEL Interval: Once Occurrences: Interval: Once Occurrences: COMPREHENSIVE METABOLIC PANEL Interval: Interval: Once Occurrences: Comprehension Provide Panel Interval: Stat: S MAGNESIUM LEVEL Occurrences: Interval: Dose: 280 mL Route: intravenous Stat: S Stat: S Stat: S Instructions: To keep vein open. Route: intravenous Stat: S Once Gr 1 dose Stat: S Instructions: Administer 20 minutes prior to chemotherapy. Administer Value Panel Pan							
Labs CRC WITH PLATELET AND DIFFERENTIAL Interval: Once Occurrences: COMPREHENSIVE METABOLIC PANEL Interval: Comparison concervation Comparison panel Panel Comparison panel Compar			Dose: 500 Units Start: S Instructions: Concentration: 100 un Implanted Vascular Ac	Route: intra-catheter its/mL. Heparin flush for	once PRN		
Labs CBC WITH PLATELET AND DIFFERENTIAL Interval: Once Occurrences: COMPREHENSIVE METABOLIC PANEL Interval: Cnce Occurrences: Nursing Orders Sodium chloride 0.9 % infusion 250 mL Dose: 250 mL Dose: 250 mL Pre-Medications Comprehensive and provide the second sec	De	av 8					Perform every 1 day x1
Citc WITH PLATELET AND DIFFERENTIAL Interval: Once Occurrences: COMPREHENSIVE METABOLIC PANEL Interval: Once Occurrences: Labs MaCNESIUM LEVEL Interval: Occurrences: Varing Orders Sodium chloride 0.9 % infusion 250 mL Dose: 250 mL once @ 30 mL/hr for 1 dose Start: S Instructions: To keep vein open. once for 1 dose Pre-Medications once for 1 dose Administer 30 minutes prior to chemotherapy. Administer 30 minutes prior to chemotherapy. Pre-Medications: Dose: 550 mg Route: oral Start: S once for 1 dose Start: S Instructions: Administer 30 minutes prior to chemotherapy. once for 1 dose Veri-Medications Fre-Medications once for 1 dose Veri-Medications Fre-Medications once for 1 dose Histructions: Administer 30 minutes prior to chemotherapy. once for 1 dose once for 1 dose Pre-Medications once for 1 dose once for 1 dose once for 1 dose Start: S Instructions: Administer 30 minutes prior to chemotherapy. once for 1 dose once for 1 dose Pre-Medications once for 1 dose once over 1 Hours for 1 dose Mutricter via slow IV push 30 minutes prior to chemotherapy. once over 1 Hours for 1 dose	00	-					Tenonin every Tudy XI
MACNESUUM LEVEL Interval:			Interval: Once COMPREHENSIVE ME	Occurrences: TABOLIC PANEL			
MACNESUUM LEVEL Interval:		Labs					
sodium chloride 0.9 % infusion 250 mL Dose: 250 mL Start: S Instructions: To keep vein open. noce @ 30 mL/hr for 1 dose Pre-Medications acetaminophen (TYLENOL) tablet 650 mg Dose: 650 mg Dose: 650 mg Start: S Instructions: Administer 30 minutes prior to chemotherapy. once for 1 dose Pre-Medications once for 1 dose diphenhydr/AMINE (BENADRYL) tablet 25 mg Dose: 25 mg Start: S Instructions: Administer 30 minutes prior to chemotherapy. once for 1 dose Pre-Medications once for 1 dose Vere-Medications once for 1 dose Instructions: Administer 30 minutes prior to chemotherapy. once for 1 dose Pre-Medications once for 1 dose hydrocortisone sodium succinate (Solu-CORTEF) injection 100 mg Dose: 100 mg once for 1 dose Instructions: Administer via slow IV push 30 minutes prior to chemotherapy. once for 1 dose Chemotherapy finitizer via slow IV push 30 minutes prior to chemotherapy. Dose: 0.5 mg/m2 Route: intravenous once over 1 Hours for 1 dose Instructions: Do not mix with or administer as an infusion with other drugs. If refrigerated, allow admixtures to warm to room temperature for approximately 1 hour prior to administration. Ingredients: Type Dose Medications 0.5 Main Yes Ingredient		Labo		Occurrences:			
sodium chloride 0.9 % infusion 250 mL Dose: 250 mL Start: S Instructions: To keep vein open. noce @ 30 mL/hr for 1 dose Pre-Medications acetaminophen (TYLENOL) tablet 650 mg Dose: 650 mg Dose: 650 mg Start: S Instructions: Administer 30 minutes prior to chemotherapy. once for 1 dose Pre-Medications once for 1 dose diphenhydr/AMINE (BENADRYL) tablet 25 mg Dose: 25 mg Start: S Instructions: Administer 30 minutes prior to chemotherapy. once for 1 dose Pre-Medications once for 1 dose Vere-Medications once for 1 dose Instructions: Administer 30 minutes prior to chemotherapy. once for 1 dose Pre-Medications once for 1 dose hydrocortisone sodium succinate (Solu-CORTEF) injection 100 mg Dose: 100 mg once for 1 dose Instructions: Administer via slow IV push 30 minutes prior to chemotherapy. once for 1 dose Chemotherapy finitizer via slow IV push 30 minutes prior to chemotherapy. Dose: 0.5 mg/m2 Route: intravenous once over 1 Hours for 1 dose Instructions: Do not mix with or administer as an infusion with other drugs. If refrigerated, allow admixtures to warm to room temperature for approximately 1 hour prior to administration. Ingredients: Type Dose Medications 0.5 Main Yes Ingredient		Nursi	ng Orders				
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Dose: 25 mg Route: oral once for 1 dose Start: S Instructions: Administer 30 minutes prior to chemotherapy. Pre-Medications hydrocortisone sodium succinate (Solu-CORTEF) injection 100 mg Dose: 100 mg Route: intravenous once for 1 dose Instructions: Administer via slow IV push 30 minutes prior to chemotherapy. once for 1 dose Chemotherapy inotuzumab ozogamicin (BESPONSA) 0.5 mg/m2 in sodium chloride 0.9% 50 mL IVPB (RESTRICTED) once over 1 Hours for 1 dose Dose: 0.5 mg/m2 Route: intravenous once over 1 Hours for 1 dose Instructions: Do not mix with or administer as an infusion with other drugs. If refrigerated, allow admixtures to warm to room temperature for approximately 1 hour prior to administration. Type Dose Main Yes Ingredients: Name INOTUZUMAB OZOGAMICIN 0.9 MG(0.25 MG/ML Type Dose Main Yes		Pre-N	ledications				
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				INTTAL			

		CONCENTRATION IV SOLN SODIUM CHLORIDE 0.9 % INTRAVENOUS SOLUTION) QS Base	50 mL	Yes	Yes
Nursin	g Orders ONC NURSING COMM Interval: Once Comments:	UNICATION 2 Occurrences: Observe for symptoms after the end of the infus		action durin	ng and for	r at least 1 hour
Day 15					Perforn	n every 1 day x1
Labs	CBC WITH PLATELET Interval: Once	AND DIFFERENTIAL Occurrences:				
	COMPREHENSIVE ME Interval: Once					
Labs		0				
	Interval:	Occurrences:				
Nursin	g Orders sodium chloride 0.9 % Dose: 250 mL Start: S Instructions: To keep vein open.	infusion 250 mL Route: intravenous	once @ 30 r	nL/hr for 1	dose	
Pre-Me	edications					
	acetaminophen (TYLE Dose: 650 mg Start: S Instructions: Administer 30 minutes	NOL) tablet 650 mg Route: oral	once for 1 do	ose		
Pre-Me	edications					
	diphenhydrAMINE (BE Dose: 25 mg Start: S Instructions:	NADRYL) tablet 25 mg Route: oral	once for 1 do	ose		
Pre-Me	edications					
	hydrocortisone sodiur (Solu-CORTEF) injection Dose: 100 mg Instructions: Administer via slow IV		once for 1 do	ose		
	chemotherapy.					
Chemo	otherapy					
	inotuzumab ozogamic mg/m2 in sodium chlo (RESTRICTED) Dose: 0.5 mg/m2		once over 1 Offset: 30 M		1 dose	
	with other drugs. If ref admixtures to warm to	minister as an infusion frigerated, allow proom temperature for prior to administration.	5.1501 00 W			

	Ingredients:	Name INOTUZUMAB OZOGAMICIN 0.9 MG(0.25 MG/ML INITIAL CONCENTRATION) IV SOLN SODIUM CHLORIDE 0.9 % INTRAVENOUS SOLUTION	Type Medications QS Base	Dose 0.5 mg/m2	Selected Main Ingredien Yes	Adds Vol. Yes t
Nursi	ng Orders					
	ONC NURSING COI Interval: Once Comments:	MMUNICATION 2 Occurrences: Observe for symptoms of after the end of the infus		ction durii	ng and for a	t least 1 hour