Dec. 9.2019 7:30AM 12-06-19 1/:2/ **PROM**ate**MiddletouriaMedita**ion of **§4534122415**6 Essential PD**6**19 P0004/0004 F-973

OF ORANGE NE REGIONAL	CHEMOTHERAPY ORDERS				Patient Labe		
TO BE COMPLETED	BY PHYSICIAN:			::50\60r		20,0025	ров:[ <u>[</u> О-23./]
Date Written	la 119	H JOHN COMMANDS	-	ninistration:	Makings and		
Diagnosis: Me	tatic Her	r#Breach	TNM Stage	- 111-1		30, 7, 5 4,4	4 (3 (3 - 6 ) )
Protocol / Regimen:	and the second	CQ.	Cycle	<u> </u>	A	llergies:	□ NKDA
Trastized	irveb G	3,000e/(	Day	or.		SCN	-Hives
		Central	,		· .	$\mathcal{I}^{V_{-}}$	COULD
Height Wei	ight Actu	·	ody Surface	Emetic Le			1998/11
	kg Adju	sted 🧦	res (m²)	G Minim Mode High			
Lab Orders: CB	C/DIFF	BMP M	agriesium [	JUA WOO	ekly	labs	<u> </u>
Hold Parameters:			e7\ . 12		Ū.	·	
ANC less than:	NBC less than:5	PLT less t	han: Wo K Ho	b/Hct less than			
Non-chemotherapy or						h initials /	Nurse initials
IV Fluids: ( ) Sodium	Chloride 0.9% to K	VO (20 mL/ħr) 👢	Dextrose 5%	to KVO (20 mL/hr	<u>)</u>		<u></u>
	7,48				" (Y ) " " - 1		
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And the second			Section 1	. j. n. 🗱 🖟 –			
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The second secon			-		.		
			Arriva Inc.		<u> </u>		
Solution, volume and infusion rate are per manufacturer/hospital guidelines unless otherwise specified. Chemotherapeutic agents will be rounded down to nearest vial size if within 5% of calculated dose. Biological agents will be rounded down to the nearest vial size if within 10% of calculated dose. Please administer chemotherapy in sequence listed below.							
Chemotherapy	Dose per Unit (m², kg, AUC)	Dose Reduction* (mg/m², mg/kg, AUC)	Calculated Dose	Dispensed (Rounding to be completed by RPh)	Route	infusion Rate	RPh / Nurse initials
Traceluzional	Cornal Ko		336m	<del>}</del>			
1			8.		\ \ \	1	
				<u>-</u>	7.70	13.0187	
fl using a dose reduct							
MD Name (Print);	LICE MOU	MD Signatur	•		Date/Tin	ne 12/	0/19
RN Name (Print)	RN Signature Da				Date/Ti	ne	
RPh Name (Print)		RPh Signatu	_				~-~-