

Information on this form is a guide only. User will be solely responsible for verifying its currency and accuracy with the corresponding BC Cancer treatment protocols located at www.bccancer.bc.ca/terms-of-use and according to acceptable standards of care.

PROTOCOL CODE: GUAVPEMAX

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DOCTOR'S ORDERS	Ht	cm	Wt	kg	BSA_	m²
REMINDER: Please ensure drug allergies and previous bleomycin are documented on the Allergy & Alert Form						
DATE:	To be given:			Сус	le #:	
Date of Previous Cycle:						
☐ Delay treatment week(s)						
During pembrolizumab and aXitinib combination treatment ONLY: May proceed with doses as written if within 96 hours ALT <u>less than or equal to</u> 3 times the upper limit of normal, total bilirubin <u>less than or equal to</u> 1.5 times the upper limit of normal, creatinine <u>less than or equal to</u> 1.5 times the upper limit of normal and <u>less than or equal to</u> 1.5 times the baseline, and if ordered <u>urine protein less than</u> 1 g/24 h. Proceed with treatment based on blood work from						
PREMEDICATIONS: Patient to take own supply. RN/Pharmacist to confirm For prior pembrolizumab infusion reaction: diphenhydrAMINE 50 mg PO 30 minutes prior to treatment						
acetaminophen 325 to 975 mg PO 30 minutes prior to treatment						
hydrocortisone 25 mg IV 30 minu	tes prior to treatment					
TREATMENT: Cycles 1 to 35 (pembrolizumab and aXitinib combination treatment) pembrolizumab 2 mg/kg x kg =mg (max. 200 mg) IV in NS 50 mL over 30 minutes using a 0.2 micron in-line filter aXitinib						
☐ Cycles 36 onwards (aXitinib treatment)						
aXitinib						
RETURN APPOINTMENT ORDERS						
Return in <u>three weeks</u> for Doctor ar Return in weeks for Doctor ar Last cycle. Return in week(nd Cycle					
Continued on page 2						
DOCTOR'S SIGNATURE:						SIGNATURE:
						UC:



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Date:						
Cycles 1 to 35 (pembrolizumab and aXitinib coccess & Diff, sodium, potassium, creatinine, ALLDH, uric acid, TSH, dipstick urine or laborator prior to each cycle						
If clinically indicated: 24 hour urine protein within 4 days prior to protein greater than or equal to 1g/L or dipstice. MUGA scan OR echocardiogram EC serum HCG OR urine HCG (required for free T3 and T4 morning serum cortisole. FSH LH estradiole testosterone. albumin GGT total protein lipase. calcium phosphorus glucose. C-reactive protein creatine kinase to						
☐ Weekly nursing assessment						
☐ Cycles 36 onwards (aXitinib treatment) CBC & Diff, creatinine, ALT, total bilirubin, uric urinalysis for protein prior to each cycle ☐ TSH prior to every other cycle						
If clinically indicated:						
24 hour urine protein within 4 days prior to next cycle for laboratory urinalysis for protein greater than or equal to 1g/L or dipstick proteinuria 2+ or 3+						
sodium potassium	calcium	phosphorus				
☐ albumin ☐ alkaline ☐	GGT	LDH				
phosphatase total protein TSH	MUGA scan OR	☐ echocardiogram				
☐ Other tests:						
☐ Other consults:						
☐ See general orders sheet for additional req						
DOCTOR'S SIGNATURE:	SIGNATURE:					
			UC:			