

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 and according to acceptable standards of care

PROTOCOL CODE: UGIBPEMI

A BC Cancer "Compassionate Access Program" request form must be completed and approved prior to treatment

POOTODIC ODDEDC						
DOCTOR'S ORDERS	Ht		Wt	kg		m²
REMINDER: Please ensure drug allergies and previous bleomycin are documented on the Allergy & Alert Form						
	o be given:			Cycle(s	s) #:	
Date of Previous Cycle:						
Delay treatment week(s)						
phosphate day of treatment						
May proceed with doses as written if within 96 hours phosphate less than or equal to 1.78 mmol/L, total bilirubin less than or equal to 3 x ULN, and creatinine clearance greater than or equal to 30 mL/min.						
Dose modification for:						
Proceed with treatment based on blood	work from					
TREATMENT: Repeat in three weeks						
pemigatinib 13.5 mg PO once daily x 14 days on Days 1 to 14, then 7 days off						
Dose modification if required:						
pemigatinib 9 mg PO once daily x 14 days on Days 1 to 14, then 7 days off						
pemigatinib 4.5 mg PO once daily x 14	days on Days 1 to	14, then 7	days off			
Mitto: avalo(a)						
Mitte: cycle(s)						
RETURN APPOINTMENT ORDERS						
Return in three weeks for Doctor and C	cycle					
☐ Return in <u>six</u> weeks for Doctor and Cyc	ele &					
Last Cycle. Return in week	(s)					
CBC & Diff, creatinine, total bilirubin, AL calcium prior to each cycle	T, alkaline phosp	hatase, pl	nosphate,			
phosphate, calcium, creatinine on Days 8	8 and 15 of Cycle 1					
Weekly nursing assessment during Cycle	: 1					
If clinically indicated:						
☐ CEA ☐ CA 19-9 ☐ INR weekly ☐	INR prior to each	ı cycle				
☐ albumin ☐ GGT ☐ sodium ☐ p	•	-				
weekly nursing assessment for Cycle		•				
Other tests:						
Consults:						
☐ See general orders sheet for addition	al requests.					
				614	CNATI	
DOCTOR'S SIGNATURE:				1 210	GNATUI	XE:
				UC	:	