

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 <a href="https://www.bccancer.bc.ca">www.bccancer.bc.ca</a> and according to acceptable standards of care

## PROTOCOL CODE: UGIGAVTRFT

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

DOCTOR'S ORDERS	Ht	cm	Wt	kg	BSA_	m²
REMINDER: Please ensure drug allergies a	and previous bleom	cin are do	cumented o	n the	Allergy	& Alert Form
DATE: To be given: Cycle #:						
Date of Previous Cycle:						
☐ Delay treatment week(s)						
☐ CBC & Diff, Platelets day of treatment						
May proceed with doses as written if within 96 hours <b>ANC</b> greater than or equal to 1.5 x 10 <sup>9</sup> /L, Platelets greater than or equal to 75 x 10 <sup>9</sup> /L						
Dose modification for:  Hematology	Other Toxicit	у				
Proceed with treatment based on blood work from						
CHEMOTHERAPY: Repeat in 4 weeks						
trifluridine-tipiracil 35 mg/m² x BSA = mg PO <u>twice</u> daily on days 1-5 and 8-12 of each 28 days cycle. Round dose to nearest 5 mg. Maximum 80 mg/dose; based on trifluridine component						
Dose modification :						
☐ trifluridine-tipiracil 30 mg/m² x BSA =	ma PO twice	dailv on dav	/s 1-5 and 8-	12 of (	each 28	davs cvcle
(dose level -1) Supply for: days.						
trifluridine-tipiracil 25 mg/m² x BSA =	mg PO <u>twice</u>	daily on day	/s 1-5 and 8-	12 of (	each 28	days cycle
(dose level -2) Supply for: days.						
trifluridine-tipiracil 20 mg/m² x BSA = mg PO twice daily on days 1-5 and 8-12 of each 28 days cycle (dose level -3) Supply for: days.						
☐ trifluridine-tipiracilmg/m² x BSA =mg PO twice daily on days 1-5 and 8-12 of each 28 days cycle						
Supply for: days.						
Round dose to nearest 5 mg. Maximum 80 mg/dose; based on trifluridine component						
RETURN APPOINTMENT ORDERS						
Return in weeks for Doctor and C	Cycle					
Last Cycle. Return in week(s).				-		
CBC & diff, platelets, creatinine, sodium, po	otassium, urea, bilir	ubin, ALT, a	alkaline			
phosphatase, LDH prior to each cycle CBC & diff, platelets prior to day 15						
	• 40.0					
☐ dipstick urine protein ☐ CEA ☐ CA 19-9 ☐ ECG (if clinically indicated)						
Other tests:						
Consults:						
☐ See general orders sheet for additional	requests.					
DOCTOR'S SIGNATURE:				SIG	NATU	 RE:
				UC	•	