Raltitrexed - Metastatic Colorectal, Small Bowel, or Appendiceal Cancer

(This form must be completed <u>before</u> the first dose is dispensed.)

1. Patient Profile	
* Surname:	
* Given Name:	
* OHIN:	* Chart Number:
* Postal Code:	
* Height (cm):	* Weight (kg):
* BSA (m ²):	* Gender: O Male O Female O Other
⋆ Date of Birth:	Day Month Year
* Site:	
* Attending Physician	(MRP- Most Responsible Physician):
Requested Prior App	proval Yes * Patient on Clinical Trial Yes No
Other (specify):	
Specify Arm: Standard of care Blinded / Unknow	·
Prior Approval R	equest
* Select the appropriate prior approval scenario:	 1-Unknown primary (submit pathology report

	orting documentation must be submitted at the time of prior approval. Documentation may include a clinic note, and/or CT scans.
a. Co-morbidities / toxi	city / justification:
b. Intended regimen schedule:	<u></u>
c. Intended regimen:	
d. Drug(s) to be held:	
e. Rationale for holding drug(s):	
f. Intention to introduce drug at a later date?	☐ Yes
g. Prior clinical trial identifier (e.g., NCT ID, trial name) and treatment description (e.g., arm, drug/regimen):	
h. Anticipated date of	
first treatment:	Day Month Year
i. Additional comment	S:
2. Eligibility Crite	ria
The patient must me	eet criteria "a" <u>and</u> at least one of criteria "b" or "c":

a. Raltitrexed will be used to treat patients with metastatic colorectal, small bowel, or appendiceal cancer

☐ Yes

b. The patient has complete dihydropyrimidine dehydrogenase (DPD) deficiency					
c. The patient also has experienced unacceptable lives more than 60 km from the has special transportation need	treatment centre/hospita	al, and/or			
3. Baseline Information					
ECOG Performance Status at the time of enrolment	O 0 O 1	O 2			
b. The patient has metastatic cancer	ColonAppendiceal	O Rectal	O Small Bowel		
c. Raltitrexed will be used in combination with	N/A (using monotherapy)Irinotecan		Oxaliplatin		
d. If the patient has a complete DPD deficiency, please indicate both DPYD genetic variants	○ c.1905+1G>A (*2A)○ c.1129-5923C>G, c.1236G>A (HapB3)○ Other		○ c.1679T>G (*13) ○ c.2846A>T		
If other, please specify					
	c.1905+1G>A (*2A)c.1129-5923C>G, cOther	•	○ c.1679T>G (*13) ○ c.2846A>T		
If other, please specify					
e. Is the patient transitioning from a non-publicly funded program?	○ Yes ○ No				
f. If yes to 3e, please indicate the date of the last administered dose	Day Month Year				
4. Funded Dose					
Raltitrexed 3 mg/m ² intravenously ((IV) every 21 days.				
Treatment should continue until dis-	ease progression or una	cceptable toxicity, whicl	never comes first.		
[ST-QBP regimen codes: RALT, OX	(ALRALT, IRINRALT]				
5. Notes					

1	. As per the Clinical Pharmacogenetics Implementation Consortium (CPIC) Guideline (2017), <i>DPYD</i> poor metabolizers are defined as a patient carrying two no function alleles OR a patient carrying one no function allele plus one decreased function allele. Patients with a <i>DPYD</i> poor metabolizer phenotype have complete DPD deficiency.
.	FAQs
1	. My patient is currently receiving raltitrexed through non-publicly funded means (e.g., patient support program, private insurance). Can my patient be transitioned to receive funding for raltitrexed through the New Drug Funding Program (NDFP)?
	Provided the eligibility criteria were met at the time of treatment initiation and the patient's disease has not progressed, your patient may be eligible for continued coverage of raltitrexed through the NDFP.
	Patients who meet the eligibility criteria may be transitioned to NDFP funding through a regular eClaims enrolment. If there is clinical uncertainty regarding eligibility, these requests may be submitted as a prior approval including a clinic note from the time of initiation as well as the most recent clinic note outlining the response to treatment (if able to assess).
	Supporting Documents
	None required at the time of enrolment.
	In the event of an audit or upon request, the following should be available to document eligibility: • a clinic note detailing patient and treatment history/response.

5.

• pharmacogenetic report showing *DPYD* genotyping result(s) including the specific variants (if applicable).

Signature of Attending Physician (MRP-Most Responsible Physician):	<u></u>			
		Month	Year	

Form 1014