Panitumumab - In Combination with Chemotherapy for 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	<u></u>	
* Postal Code:				
* Height (cm):	* W	/eight (kg):	<u></u>	
* BSA (m ²):	* G	ender:	O Male	○ Female ○ Other
* Date of Birth:				
	Day Month Ye	ar		
* Site:				
* Attending Physician (M	RP- Most Respons	ible Physician):		
Requested Prior Appro	val 🗌 Yes * F	Patient on Clinical Tr	ial O Yes	○ No
Other (specify):				
Specify Arm: Standard of care and Blinded / Unknown	rm	O Experime	ntal arm	
Prior Approval Rec	quest			
* Select the				
appropriate prior				
approval scenario:				

 ¹⁻Unknown primary (submit pathology report and clinic note)

	2-Clinical document review (identify the patient history that needs to be reviewed against eligibility criteria in Additional Comments below)
	3-Regimen modification - schedule (complete
	questions a and b) 4-Regimen modification - drug substitutions
	(complete questions a and c)
	 5-Withholding a drug in combination therapy from start of treatment (complete questions d, e and f)
	6-Maintenance therapy delay (submit clinic note)
	O 7-Prior systemic therapy clinical trials (complete question g)
	8-Modification due to supply interruption/drug
	shortage
	9-Supplemental doses requestedOther (specify)
All relevant suppor	ung documentation must be submitted at the time of prior approval. Documentation may include a
pathology report, c	ting documentation must be submitted at the time of prior approval. Documentation may include a linic note, and/or CT scans.
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pathology report, c	linic note, and/or CT scans.
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pathology report, c	linic note, and/or CT scans.
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pathology report, c a. Co-morbidities / toxici b. Intended regimen	linic note, and/or CT scans.
pathology report, c a. Co-morbidities / toxici b. Intended regimen schedule:	linic note, and/or CT scans.
pathology report, c a. Co-morbidities / toxici b. Intended regimen schedule: c. Intended regimen:	linic note, and/or CT scans.
pathology report, c a. Co-morbidities / toxici b. Intended regimen schedule: c. Intended regimen: d. Drug(s) to be held: e. Rationale for holding	linic note, and/or CT scans.
b. Intended regimen schedule: c. Intended regimen: d. Drug(s) to be held: e. Rationale for holding drug(s): f. Intention to introduce drug at a	ty / justification:

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 Ye	Year				
i. Additional comments:						
2. Eligibility Criteri	a					
The patient must mee	t the following cri	teria:				
 Panitumumab is used RAS metastatic colore line for patients who re intolerance to bevaciz Patients should have of 	ectal, small bowel eceived pembroli umab and who w	l, or appendic zumab as firs ould otherwis	ceal cancer i t line treatm	n the first line treatm ent) who have a con	ent setting (or second atraindication or	
3. Baseline Informa	ation					
a. ECOG Performance S enrolment	Status at the time	of O 0	O 1	O 2		
b. The patient has metas cancer	static	O Color O Appe	n endiceal	O Rectal	○ Small bowel	
4. Funded Dose						
6 mg/kg every 2 week FOLFIRI+PNTM).	s in combination	with FOLFO	X or FOLFIR	I (ST-QBP regimen o	codes: MFOLFOX6+PNTM or	
The cost of oxaliplatin Quality-Based Proced					ed through the Systemic Treatment	
Treatment is funded u	ntil disease progi	ression or una	acceptable t	oxicity.		
5. Notes						

- 1. Examples of contraindications or intolerance to bevacizumab include:
 - High risk of bleeding or wound healing issues due to temporal proximity to surgery recently received or planned for resectable/potentially resectable liver metastases.
 - A history of cardiovascular disease, or established class-specific side effects to bevacizumab such as
 hypertension, thromboembolic events, atrial fibrillation, as well as, proteinuria, risk of or presence of fistulae, risk
 of or current GI perforation, primary tumour in place, active bleeding, non-healing wound, ulcer, recent trauma,
 etc.
- 2. Treatments administered prior to RAS testing will not be reimbursed.
- 3. Patients who use panitumumab under this policy will not be eligible for bevacizumab, cetuximab, or panitumumab in later lines of therapy.
- 4. Switches between bevacizumab and panitumumab will only be considered within the first 3 months of starting therapy with either agent, provided there is no disease progression on treatment. Patients will only be approved for one switch (i.e., from bevacizumab to panitumumab or vice versa). Please upload a clinic note indicating the reason(s) for switching and contraindication(s) to bevacizumab. If chemotherapy with panitumumab is initiated and proximity to planned surgery is noted as the contraindication, subsequent treatment with bevacizumab will not be funded, regardless of the patient's final surgical status. In addition, in this setting, panitumumab as a single agent will not be funded as a subsequent line of therapy.
- 5. Panitumumab must be used in addition to combination chemotherapy. Single agent treatments will not be funded under this policy.

6. FAQs

i. My patient's disease has progressed on bevacizumab prior to the funding date of panitumumab. Can my patient use panitumumab now?

Patients whose disease has progressed on bevacizumab treatment will not be eligible for panitumumab funding. Funding for panitumumab is limited to patients who are being treated in the first line setting (or second line for patients who received pembrolizumab as first line treatment) and have a contraindication and/or intolerance to bevacizumab whose disease has not progressed.

ii. My patient is intolerant or has a contraindication to bevacizumab, and I would like to start treatment with single agent panitumumab. Will this be funded?

CCO will only fund panitumumab if it is used in addition to combination chemotherapy (FOLFOX or FOLFIRI regimens) in the first line setting.

iii. My patient has started on first line chemotherapy regimen and has not used bevacizumab due to contraindications. Can I add panitumumab to the treatment regimen?

If a patient has started, but not progressed, on a first line combination chemotherapy regimen and has a pre-existing contraindication to bevacizumab, funding may be considered for the addition of panitumumab to the existing chemotherapy. Please upload relevant imaging to show stable disease on treatment along with a clinic note documenting the contraindication(s) to bevacizumab for Reimbursement Analyst review.

7. Supporting Documents

None required at the time of enrolment.

In the event of an audit, the following should be available to document eligibility:

- RAS report indicating wild-type status
- Clinic note indicating contraindications to bevacizumab

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

Form 918