Application for individual reimbursement of Larotrectinib (Vitrakvi®) for the treatment of solid tumours that display a Neurotrophic Tyrosine Receptor Kinase (NTRK) gene fusion

For MMP Use Only						
Case Reference			Date R	eceived		
Date of Application:			Nomin	ated Communit	y Pharmacy:	
			(Name	& address – <i>leave</i>	blank if uncertain)	
Part 1: Patient Details						
Name of patient:						
Date of birth:						
Address:						
GMS / DPS / PPS Number: (Please tick and insert number)		GMS	DF	PS	PPSN	
(reason and moon names)	Nun	nber:				
Part 2: Prescriber Details						
Name of prescribing consult	ant:					
Medical Council number:						
Contact Details:		Hospital:				
		Address:				
		Telephone:				
		Email:				

Please refer to the HSE-Managed Access Protocol for Larotrectinib when completing part 3, 4 and 5 of this application form

Part 3: Patient Diagnosis			
Section 1: Confirmed diagnosis of locally-advanced, metastatic or unresectable solid tumour			
Please indicate whether the patient meets the following criteria (please tick we complete requested detail)	∕hich apµ	oly and	
1. Patient has a histological diagnosis of a malignant solid tumour Yes	No		
 If yes, please provide: A. the site of origin of the patient's cancer (if sarcoma, please indicate sarcom primary, please indicate as such), and B. the specific histological type (e.g. for breast cancer: ductal carcinoma, lobul secretory carcinoma etc; for lung cancer: squamous non-small cell lung cancer; squamous non-small cell lung cancer; for sarcoma: fibrosarcoma, osteosar gastrointestinal stromal tumour etc.). 	lar carcii ncer, nor	noma,	
2. The patient has a solid tumour that:	Yes	No	
is locally advanced			
is metastatic			
would require surgical resection likely to result in severe morbidity			
If yes to any of the above, please provide information:			
to demonstrate that the solid tumour is locally advanced or metastatic, or			
on the type of surgical resection which would otherwise have been needed	and res	sulted	
in severe morbidity.			
		I	

Section 2: Confirmed NTRK gene fusion			
3. Patient has a confirmed NTRK 1, 2 or 3 gene fusion in the tumour, without a k resistance mutation, determined by a ribonucleic acid (RNA)-based next gene sequencing (NGS) test Yes		_	
If yes , please indicate NTRK gene fusion (<i>please tick one</i>) NTRK 1 NTRK 2 NTRK 3			
Please attach a copy of the RNA-based NGS test Enclosed			
Part 4: Patient Clinical History/Status			
Please indicate the current status of the patient in relation to the following of parameters (please tick which apply and complete requested detail overleaf) Refer to section 2.4 of the Managed Access Protocol - Patient clinical history/status and and exclusion criteria detailed in the NCCP national regimens for larotrectinib		ibility	
The patient:	Yes	No	
has a mantamatic or unatable brain matagines			
has symptomatic or unstable brain metastases			
has clinically significant active cardiovascular disease			
has clinically significant active cardiovascular disease is currently in receipt of treatment with a strong or moderate cytochrome P450 3A4/P-glycoprotein inducer and is unable to discontinue treatment prior to			
has clinically significant active cardiovascular disease is currently in receipt of treatment with a strong or moderate cytochrome P450 3A4/P-glycoprotein inducer and is unable to discontinue treatment prior to initiation of larotrectinib			
has clinically significant active cardiovascular disease is currently in receipt of treatment with a strong or moderate cytochrome P450 3A4/P-glycoprotein inducer and is unable to discontinue treatment prior to initiation of larotrectinib has active uncontrolled systemic bacterial, fungal or viral infection			
has clinically significant active cardiovascular disease is currently in receipt of treatment with a strong or moderate cytochrome P450 3A4/P-glycoprotein inducer and is unable to discontinue treatment prior to initiation of larotrectinib has active uncontrolled systemic bacterial, fungal or viral infection is pregnant or lactating			

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ease confirm that the patient	meets the performance status as outlin	ed in the eligibility criter
the NCCP national regimens		on the originality official

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Part 5: Place in Therapy

- 1. I confirm that larotrectinib is being prescribed for this patient in accordance with the licensed indication for which it has been approved for reimbursement under the High Tech Arrangement, i.e. as monotherapy for the treatment of adult and paediatric patients with solid tumours that display a NTRK gene fusion
 - who have disease that is locally advanced, metastatic or where surgical resection is likely to result in severe morbidity, and
 - who have no satisfactory treatment options.
 Yes No

2.	I confirm that larotrectinib will be prescribed and administered as monotherapy for the
	treatment of the solid tumour that displays a NTRK gene fusion in this patient.
	Yes ☐ No ☐

Reimbursement of larotrectinib on the High Tech Arrangement is supported for patients who have no satisfactory treatment options, in line with its licensed indication.

For reimbursement approval, please provide information to demonstrate that reimbursement of larotrectinib is being sought at the appropriate place in therapy as per section 2.5 of the Managed Access Protocol, i.e. all available systemic anti-cancer therapy (SACT) for the tumour site have been previously trialled and exhausted, and surgery and/or radiation would lead to substantial morbidity.

For previous SACT trialled, please provide information on duration of treatment(s), including start and stop dates and reason for cessation. Information can be provided in the relevant sections on pages 6 and 7.

Copies of prescriptions, and relevant sections of patient notes and/or clinic letters should be attached to validate treatments.

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SACT Regimen 1:	
Name of regimen/medicine(s)	
Duration of treatment	
(include start and stop dates)	
Reason for treatment cessation	
SACT Regimen 2:	
Name of regimen/medicine(s)	
Telling in a game and the (a)	
Duration of treatment	
Burduerr or trodutteric	
(include start and stop dates)	
(morado otari ama otop datoo)	
Reason for treatment cessation	
0407.0	
SACT Regimen 3:	
Name of regimen/medicine(s)	
Duration of treatment	
(include start and stop dates)	
Reason for treatment cessation	

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ALL SECTIONS OF THIS FORM MUST BE COMPLETED

Please outline below details of other treatments to date for the solid tumour that disp	olays a NTRK
gene fusion.	

Additi	ional space for supporting information	

Completed forms should be returned by: Email (using secure email, e.g. HSE email or healthmail) to mmp@hse.ie

Please note that the MMP will always acknowledge receipt of each application.

Authorisation of Request	
Signature of Prescribing Consultant	
Institution	

Data Protection Notice

- The information on this form will be used by the Health Service Executive (HSE) to assess the suitability of the items listed to be provided under Section 20 of the Health (Pricing and Supply of Medical Goods) Act 2013.
- Details of prescription items dispensed to the named person may be notified to the HSE by the dispensing pharmacist to ensure that the names person receives the items required.
- The named person may access information relating to themselves only, on prescription claims processed in their name by the HSE.
- We may share information with the Department of Health, healthcare practitioners and other healthcare bodies.
- We may also disclose information to other parties if the law requires us to do so.
- The PCRS privacy statement can be located at www.pcrs.ie.