

NTRK-inhibitor Follow-up registration form revision

This form is intended to collect data for the revision of the reimbursement of the NTRK-inhibitor which will start on 01.04.2024 and 01.10.2024 for respectively Larotrectinib and Entrectinib. Therefore, data collection is required from the start of the treatment till:

- 15.09.2023 if treatment with <u>Larotrectinib</u> is still ongoing at that time. This form should be sent to the Belgian Cancer Registry at the latest on 01.10.2023.
- 15.03.2024 if treatment with <u>Entrectinib</u> is still ongoing at that time. This form should be sent to the Belgian Cancer Registry at the latest on 01.04.2024.

<u>Note</u>: For those patients for whom the treatment is still ongoing on 15.09.2023 or 15.03.2024, the form "Follow-up registration End of treatment" <u>also</u> needs to be filled out 6 months after the end of the NTRK-inhibitor treatment



All variables are required unless stated otherwise (e.g. denoted by 'if applicable').

- **O**: Single-select variable: Only one answer can be selected.
- ☐: Multi-select variable: One or more answers can be selected.

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National number for social security (INSZ/NISS):
Last name:
First name:
Date of birth:/ (dd/mm/yyyy)
Date of death:/ (dd/mm/yyyy) (if applicable)
Sex: O Male O Female
Only if no INSZ/NISS number is available, please fill out the following details:
Postal code:
City:
Country:
Administrative treatment data
eHealth notification number:
Requesting hospital:
Requesting physician:





1. NTRK-inhibitor treatment

Start date NTRK-inhibitor treatment:/ (dd/mm/yyyy)
End date NTRK-inhibitor treatment:/ (dd/mm/yyyy)
- Reason for discontinuation:
O Disease progression
○ Death
O Adverse events
O Patient decision
O Other; Specify:
Treatment formulation:
O Capsule
O Oral solution
Starting dose: mg O Once daily O Twice daily
Total number of days the patient received a reduced NTRK-inhibitor dose:
Total number of days the patient did not receive the NTRK-inhibitor:
What was the best overall response to the NTRK-inhibitor according to the Response Evaluation Criteria In Solid Tumours (RECIST) or the Response assessment in neuro-oncology (RANO) criteria (latest version):
O Complete response O Partial response
O Stable disease
O Progressive disease
○ Could not be evaluated
Date of this best overall response:/ (dd/mm/yyyy)



Adverse events:

Select only CTCAE grades 3 or 4 (severe) adverse events seen during treatment with NTRK-inhibitor. Also indicate if the specific adverse event was a reason to decrease the NTRK-inhibitor dose. If a specific adverse event was a reason to stop NTRK-inhibitor treatment, this should also be indicated.

Adverse event	Grade 3	Grade 4	Resulted in dose	Resulted in
			reduction	discontinuation
<u>General</u>				
Fatigue				
Pyrexia				
↑ bodyweight				
Peripheral oedema				
<u>Gastrointestinal</u>				
Nausea				
Vomiting				
Constipation				
Diarrhoea				
Abdominal pain				
<u>Nervous system</u>				
Dizziness				
Headache				
Respiratory, thoracic, me	<u>ediastinal</u>			
Cough				
Dyspnoea				
Nasal congestion				
Musculoskeletal and con	nective tissu	<u>e</u>		
Arthralgia				
Myalgia				
Muscular weakness				
Back pain				
Pain in extremity				
Metabolism & nutrition				
↓ Appetite				
<u>Vascular</u>				
Hypertension				
<u>Chemistry</u>				
↑ ALT				
↑ AST				
Anaemia				
Neutropenia				
Hypoalbuminemia		LON		
↑ alkaline phosphatase				
<u>Other</u>				1



2. Treatments initiated after the start of NTRK-inhibitor

end of the NTRK-inhibitor?

O Yes O No					
	itments were initiated after	the start of the	NTRK-inhibitor, in	dicate in the table below:	
• Si • Si • Ei • Lo	patient received further trea	5. Surgery 6. Radical radiotherapy 7. Radiofrequency ablation (RFA) 8. Other for surgery, radical radiotherapy and RFA) atment(s) in another hospital, it is still the responsibility of			
Treatment type	Specify treatment type	Start date	End date (if applicable)	Localisation (only applicable for 5, 6 and 7)	
3. Survival	status				
O Re O No O Un	died, what was the cause of lated to the cancer (treatme of related to the cancer (trea ocertain, relation to the canc lknown / not mentioned in t	nt); Specify: tment); Specify: er (treatment) c	cannot be excluded		

Were other treatments initiated after the start of the NTRK-inhibitor and within 6 months after the

