

Nivolumab - Relapsed Classical Hodgkin Lymphoma (cHL) Post-Autologous Stem Cell Transplant (ASCT) or ASCT Ineligible

This is a renamed version of *Nivolumab – Relapsed Classical Hodgkin Lymphoma (cHL) Post Autologous Stem Cell Transplant (ASCT)* policy.

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

1. Patient Profile					
* Surname:					
* Given Name:					
* OHIN:		* Chart Nu	mber:		
* Postal Code:					
* Height (cm):		* Weight (kg):			
* BSA (m ²):		* Gender:	O Male O Female O Other		
* Date of Birth:					
	Day M	onth Year			
* Site:					
* Attending Physician (MRP- Most I	Responsible Physician):			
Requested Prior Appr	roval 🗌 Y	es * Patient on Clinic	cal Trial O Yes O No		
Other (specify):	<u></u>				
Specify Arm:					
O Standard of care arm O Experimental arm					
O Blinded / Unknow	'n				
Prior Approval Re	equest				
* Select the appropriate	9				
prior approval scenario:					
Sociatio.					

	and clinic note)
	 2-Clinical document review (identify the patient history that needs to be reviewed against eligibility criteria in Additional Comments below)
	O 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
	Other (specify)
a. Co-morbidities / toxid	sity / justification:
a. Co-morbidities / toxio	city / justification:
a. Co-morbidities / toxiob. Intended regimen schedule:	city / justification:
b. Intended regimen	city / justification:
b. Intended regimen schedule:	ity / justification:
b. Intended regimen schedule:c. Intended regimen:	
b. Intended regimen schedule:c. Intended regimen:d. Drug(s) to be held:e. Rationale for holding	

O 1-Unknown primary (submit pathology report

h. Anticipated date of first treatment: Day Month	 n Year
i. Additional comments:	
2. Eligibility Criteria	
a. The patient meets the following criteria	э:
·	sical Hodgkin Lymphoma (cHL) who have relapsed or progressed Yes tion (ASCT) and brentuximab vedotin (BV), or who are not BV.
3. Baseline Information	
a. ECOG Performance Status at the time	e of enrolment \bigcirc 0 \bigcirc 1 \bigcirc 2
4. Funded Dose	
Nivolumab 3 mg/kg IV, up to a maximumg/kg IV, up to a maximum of 480 mg	um of 240 mg, every two weeks as an intravenous (IV) infusion, or nivolumab 6, every four weeks as an IV infusion.
Treatment should continue until confirm	med disease progression or unacceptable toxicity.
[ST-QBP regimen code: NIVL]	
5. Notes	
Patients will be eligible for either pemb (cHL), but not both.	prolizumab or nivolumab for refractory or relapsed classical Hodgkin lymphoma
For patients stopping nivolumab without treatment is given in between.	ut disease progression, resumption of treatment will be funded provided no other
_	who have confirmed disease progression while receiving a prior anti-PD-1 inhibitor.
6. FAQs	

i. My patient is currently receiving nivolumab through non-publicly funded means for relapsed cHL. Can my patient be transitioned over to receive funding through the New Drug Funding Program (NDFP)?

Provided the funding 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 nivolumab through NDFP.

ii. My patient with relapsed/refractory classical Hodgkin lymphoma (cHL) is not a candidate for an autologous stem cell transplant (ASCT). Would they be eligible for nivolumab?

Patients with relapsed/refractory cHL who are not candidates for an ASCT would be eligible for nivolumab after failure of prior brentuximab vedotin.

7. Supporting Documents

None required at time of enrolment.

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

- Clinic notes indicating treatment history including the date of the ASCT (if eligible).
- CT scans every 3 to 6 months (or as clinically appropriate), along with clinic notes indicating no disease progression.
- In instances where there is pseudoprogression,
 - · a clinic note documenting the assessment and decision to continue, AND
 - a confirmatory scan conducted preferably at 6 to 8 weeks but no later than 12 weeks after the initial disease progression to confirm the absence of true progression.

Signature of Attending Physician (MRP- Most Responsible Physician):				
	Day	Month	Year	

Form 935