



## **CAR-T REFERRAL FORM MANTLE LYMPHOMA**

Referring physician and establishment

lother's maiden name:			
Health insurance number:	Expiry:	Date	of birth (YYYY-MM-DD):
Address (n°, street):			
Postal code:		Area code	Home number:
·	Telephone		ı
A	Ext.	Area code	Cell number:
Area code Work number:			

rteletting priy	Siciali and establishment				
Name of referri	ng physician:	License number:	Nam	ne of establishment:	
Area code	Phone number:	Extension	Area co	de Fax number:	
Email address:					
Copy of accept	ance or refusal to: ☐ General	practitioner   Other physician	า		
Name and cont	act information, if applicable:				
Contacts in ca	ase of questions regarding	the consultation request (if oth	ner than th	ne referring physician)	
Name of the co	ntact:		R	ole:	
Area code	Phone number:	Extension	Area coo	de Fax number:	
Email address:	,	,	1	,	
Signature of re	ferring		Date	e:	

## In order to process the request in a timely manner, the following elements are required:

- 1) Duly completed CONSULTATION REQUEST FOR CAR-T CELL THERAPY FOR LYMPHOMA.
- 2) Duly completed *ELIGIBILITY ASSESSMENT FORM FOR CAR-T (LYMPHOMA)*.
- 3) An overview of the patient's medical history including any significant complications relating to cancer treatments, including a hospitalization summary for stem cell transplantation if applicable.
- 4) All biopsy reports for lymphoma, lumbar puncture and bone marrow, including aspiration and flow cytometry as applicable.

Please note that CD19 status is no longer an eligibility requirement for CAR-T.

- 5) A report from the oncology pharmacy containing the different lines of treatment received, including dates and doses.
- 6) Imaging reports (scans/PET/MRI/cardiac exams) of the last progression. We will retrieve past imaging from Dossier Santé Québec (DSQ).

The patient must bring a digital copy (CD) of these exams to the first visit.

- 7) The intake assessment by the oncology nurse navigator, if available.
- 8) The above elements must be sent by email to: <a href="mailto:cart.hmr.cemtl@ssss.gouv.gc.ca">cart.hmr.cemtl@ssss.gouv.gc.ca</a>

\*\* At the time of referral, we recommend that you initiate prophylaxis against the varicella-zoster virus in order to prevent an infection that could lead to a delay in procedures

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## ELIGIBILITY ASSESSMENT FORM FOR CAR-T IN MANTLE CELL LYMPHOMA

Nom et prénom de l'usager	:				
Nom de la mère :					
N° d'assurance maladie :		Expiration :		Date de naissance (AAAA-MM-JJ):	
Adresse (n°, rue) :					
Code postal:	Télép	ohone	Inc	l. rég.	Résidence :
Ind. rég. Travail :		Poste	Inc	l. rég.	Cellulaire :
Courriel:					

Inclusion criteria: ALL ARE REQUIRED						
1) Age	≥ 18 years	☐ YES	□ NO			
2) Diagnosis	☐ Mantle cell lymphoma  ** All morphological variants are covered  These include: classic, pleomorphic and blastoid variants	□ YES	□NO			
3) Past therapies	≥ 2 lines of systemic therapy	☐ YES	□ NO			
4) BTKi exposure	<ul> <li>□ Refractory or relapsing following BTKi</li> <li>** A stable disease on BTKi is not eligible</li> <li>□ BTKi intolerance requires documentation of a challenge at a reduced dose</li> </ul>	□ YES	□NO			
5) Prior lines of therapy	Exposure to at least one of the following  Anthracyclines  Bendamustine High dose cytarabine	□ YES	□NO			
5) Life expectancy	≥ 12 weeks	☐ YES	□ NO			
6) Performance status	ECOG 0-1	☐ YES				
7) Renal function	Creatinine clearance ≥ 45 ml/min/1.73 m² (CKD-EPI formula)	☐ YES	□ NO			
8) Hepatic function	ALT ≤ 5 times upper limit of normal	☐ YES	□ NO			
9) Respiratory capacity	Dyspnea grade ≤1 and ambient air oxygen saturation > 91%	☐ YES	□ NO			
10) Cardiac capacity	LVEF ≥ 45% (ultrasound or isotopic ventriculography)	☐ YES	□ NO			
11) Hematological capacity	Neutrophils > 1 x 10 <sup>9</sup> /L	☐ YES	□ NO			
11) Hematological capacity	Platelets without transfusion > 50 x 10 <sup>9</sup> /L	☐ YES	□ NO			
12) Lymphocyte threshold	Lymphocyte count > 0.1 x 10 <sup>9</sup> /L	☐ YES	□ NO			
	Exclusion criteria: NONE ARE PERMITTED					
	mphoma involvement (past or active, even if stable or controlled)	☐ YES	□ NO			
2) Cardiac lymphoma involvement		☐ YES	□ NO			
3) Prior exposure to a CD19 targeted therapy		☐ YES				
4) Past allogeneic hematopoietic stem cell transplantation (irrespective of the GVHD status)		☐ YES	□ NO			
5) Past exposure to any gene therapy		☐ YES				
6) Non-malignant central nervous disease (CNS): seizure disorder, cerebrovascular ischemia or hemorrhage, dementia, cerebellar disease or any autoimmune disease with CNS involvement		☐ YES	□ NO			
7) Primary immunodeficiency		☐ YES	□ NO			
8) Pregnancy or breastfeeding		☐ YES	□ NO			
9) Other neoplasia with 5 year life expectancy estimated ≤ 75% :  Please provide the pathology report, staging, treatments and response			□NO			
	Other key informations					
arrythmias or any clinically s ** Case per case eligibility w		☐ YES	□NO			
Autoimmune disease requiring systemic immunosuppression     ** Case per case eligibility will be assessed			□ NO			
3) History of hepatitis B, hepatitis C or HIV (not an exclusion criteria)			□ NO			
4) Prior exposure to a BiTE t	herapy not targeting CD19 (not an exclusion criteria)	☐ YES	□ NO			

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