

## **Enrolment Form**

## CAR T-cell Therapy for Relapsed/Refractory Lymphoma (Second Line)

Note: This form should be completed and **funding approved** <u>before</u> apheresis is performed.

Completed form and supporting documentation should be submitted through the online portal: <a href="https://mft.cancercare.on.ca">https://mft.cancercare.on.ca</a>.

Username: CARTSubmission

Password: Contact our program at <a href="mailto:OH-CCO\_CARTSubmissions@ontariohealth.ca">OH-CCO\_CARTSubmissions@ontariohealth.ca</a>

Ontario Health collects and uses information on this form in order to determine if the patient meets the eligibility and funding criteria for the CAR T-cell Therapy Program, resulting in reimbursement to the treating facility. They also collect and use information on this form for purposes of analysis or compiling statistical information with respect to the management of, evaluation or monitoring of, the allocation of resources to or planning for all or part of the health system, including the delivery of services, pursuant to Section 45 of the Personal Health Information Protection Act, 2004.

As part of the evaluation of the request, it may be necessary for Ontario Health to disclose the patient's personal health information (PHI) to other administrative programs for health services and insured benefits at the Ministry of Health.

\*Required Fields

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1. Patient Profile									
*Surname:									
*Given Name:									
	14.1000/	-1: -1	d la	4	Jan danta a		t - 1		
Date of birtii. (DD-MM/	И-YYYY Or	click arrow	down butto	n to use ca	ienaar to ei	nter the dai	te)		
*Gender:	her	Не	ight (cm):			Weight	(kg):		
*Province/Territory of Patient Residence:	○ AB	○ BC	$\bigcirc$ MB	$\bigcirc$ NB	$\bigcirc$ NL	$\bigcap NT$	○ NS	$\bigcirc$ NU	ON
	○ PE	O QC	○ SK	$\bigcap YT$					
*Postal Code of Patient Residence:									
*Provincial/Territorial Health Card Number:									
Note: If your patient is not a resident of Ontario, a fund	dina approv	val letter fro	om the patie	ent's provin	ncial/territo	rial Ministi	rv of Health	is required.	
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2. Enroling Site									
*Enroling Site:									
*Patient Chart Number (MRN) at Enroling Site:									
*Enroling Physician:									
Enroling Physician CPSO Number (Ontario Only):									
*Enroling Physician Specialty:									
*Enroling Physician Email:									
*Enroling Physician Cell Phone Number:									
*Enroling Physician Fax Number:									
Alternate Contact Email:									
		n alternate s enrolmen		nail is provid	ded, the alt	ernate con	tact will be	copied on a	III email correspondence

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3. Treatment Centre and Product Info	rmation					
		apacity and has agreed to treat your patient. Email or fax confirmation is ntre contact details are available at <a href="https://www.cancercareontario.ca/en/">https://www.cancercareontario.ca/en/</a>				
*Will this patient receive CAR T-cell therapy in	Ontario?	○ Yes ○ No				
If patient will be treated in Ontario, select CAR	T-cell therapy site:	O Juravinski Cancer Centre - Hamilton Health Sciences				
		C Kingston General Hospital - Kingston Health Sciences Centre				
		Princess Margaret Cancer Centre - University Health Network				
		The Ottawa Hospital				
If patient will be treated <b>in another province</b> in CAR T-cell therapy site name and city/province						
If patient will be treated <b>out of country</b> , please indicate the treating facility and <b>also complete section 8</b> :		Roswell Park Comprehensive Cancer Center (Buffalo, New York)				
		Cleveland Clinic (Cleveland, Ohio)				
		C Karmanos Cancer Institute (Detroit, Michigan)				
*Treating Physician at CAR T-cell therapy site:						
*Requested CAR T-cell therapy product:	Yescarta (axicabtagene ciloleucel)					
	Breyanzi (lisocabtagene maraleucel)					
	Note: Switching CAR T-cell products will require replacement of the original funding letter that was issued. Contact the program immediately in case there is a need to use another product.					
Anticipated date of apheresis :	(DD-MMM-YYYY or click arrow down button to use calendar to enter the date)					
4. Funding Criteria						
*A. The patient must meet the following criter	a:	ny patient meets the funding criteria outlined below:				
<ul> <li>months following first-line chemoimm</li> <li>Patient has received adequate standa the tumor is determined to be CD20 r</li> <li>Patient is otherwise eligible for autolo</li> <li>Patient is sufficiently stable to facilital compromise of vital organ functions, infection) and has good performance</li> </ul>	nunotherapy rd first-line systemic therapy legative) and an anthracycli gous stem cell transplant ( le planned CAR T-cell theral le no need for intubation or di status <sup>6</sup> le upon enrolment as indica	py (e.g., not rapidly progressing on temporizing therapy, no significant ialysis, does not require ICU/pressors and does not have active or uncontrolled ated by an active FDG-PET scan or growth on CT scan and/or tissue biopsy (node o				
*B. Patient has the following diagnosis <sup>7,8</sup> :						
Notes: As evidence and clinical practice evolve, eligibil	Lity criteria is subject to change.	Additional notes are provided on page 4.				
Treatment responses are as follows and further define a) Stable disease (SD) or progressive disease (PD) a b) Partial response (PR) as best response after at le 2. Relapsed disease - indicates a complete remission/or recurrence ≤12 months following first-line therapy. a) Complete response (CR) - meets the complete m criteria as per CT-scan based response requirements a 3. Patients must not have completed more than one li may be eligible for CAR T-cell therapy for the third-line 4. Patients who are intolerant to the standard first-line	ed by the revised Lugano Response to first-line the last 6 cycles and biopsy-proven response (CR) to the first-line stabolic response criteria as personse in the revised Luganone of standard therapy for agget or more indication.	esponse to the first-line standard therapy for aggressive lymphoma (e.g., R-CHOP).  conse Criteria for Malignant Lymphoma (Cheson et al., 2014):  crapy after at least 3 or more cycles of first-line therapy (e.g., 3 cycles of R-CHOP)  residual disease or disease progression <12 months following first-line therapy  tandard chemoimmunotherapy for aggressive lymphoma prior to a biopsy-proven relapse  er PET scan-based response requirements or meets the complete radiological response of Response Criteria for Malignant Lymphoma (Cheson et al., 2014).  Aressive lymphoma. Patients who have received and completed multiple lines of therapy  coma are not currently eligible for funding. Patients who were started on standard second-  m cell transplant but are being switched to CAR T-cell therapy may be considered for				

7. Only diagnoses listed on section 4.B above may be eligible for funding.

line may be considered for second-line CAR T-cell therapy).

5. Eligible means that the patient must be deemed fit for or able to tolerate ASCT.

8. Patients with Richter's transformation from chronic lymphocytic leukemia (CLL) or small lymphocytic lymphoma (SLL) are currently not eligible for funding.

6. Patients with primary CNS lymphoma and untreated secondary CNS lymphoma are currently not eligible for funding. Depending on how a patient was treated for active secondary CNS lymphoma, the patient may be eligible for second-line or third-line CAR T-cell therapy (e.g., patient treated upfront with R-CHOP and HD methotrexate as first-

5. Treatment H	listory						
Data Lairiana d	Data Camalatad	Name of Theorem /Design	NI4	f C   /:f  :  -   -	Doot Door on to Thomas		
Date Initiated	Date Completed	Name of Therapy/Regimen	NO. 01	f Cycles (if applicable)	Best Response to Therapy		
6. Confirmatio	n of Patient Suita	bility for Therapy					
*A. CNS disease st		, ,,	○ No CNS	lymphoma			
			Primary CNS lymphoma (not eligible for CAR T-cell therapy)				
			Treated	secondary CNS lymphom	na - persistent disease (active)		
			Treated	secondary CNS lymphom	na - in remission (inactive)		
*B. Patient has acute life threatening bacterial, viral (HIV, active hepatitis B or C) or fungal infection:		No Infection					
			Controlled Infection Uncontrolled Infection				
			Oncontr	olled infection			
*C. Karnofsky Performance Status (KPS) ≤70%:		○ Yes	○ No				
	Da	te of KPS assessment:	(DD-MMN	1-YYYY or click arrow down b	outton to use calendar to enter the date)		
Renal Function:							
*D. Creatinine ≥14	11.44 μmol/L (1.6 mg/	dL):		○ No			
*E. Estimated glor	merular filtration rate	(eGFR) ≤45 ml/min/1.73m <sup>2</sup> :		○ No			
Liver Function:		Locker	Yes	○ No			
*F. ALT or AST ≥3x upper limit of normal value:  *G. Bilirubin ≥2x upper limit of normal value:		Yes ONO					
G. Billi ubili 22X u	ipper illilit of floriflary	alue.	( ) res	CINO			
Pulmonary Functi	on:						
*H. Pulse oxygena	tion ≤91% on room ai	r:		○ No			
Cardiac Function:							
*I. Left ventricular	ejection fraction (LVI	EF) ≤40% confirmed by echocardiogram or or radionuclide angiography:		○ No			
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Bone Marrow Function:		
*J. Absolute neutrophil count (ANC) ≤1.0x10 <sup>9</sup> /L:	○ Yes	○ No
*K. Absolute lymphocyte count (ALC) <0.1x10 <sup>9</sup> /L:	Yes	○ No
Note: If ALC is below 0.1x10 <sup>9</sup> /L, application can be considered; but for apheresis to procee	d, ALC must be at least (	0.1×10 <sup>9</sup> /L.
*L. Hemoglobin ≤80 g/L (8.0 g/dL) and/or transfusion dependent:		○ No
*M. Platelets ≤50x10 <sup>9</sup> /L:	Yes	○ No
7. Additional Notes		
a. Treatment with axicabtagene ciloleucel or lisocabtagene maraleucel is a one-tir b. Axicabtagene ciloleucel or lisocabtagene maraleucel should not be used in com c. Patients who have transformed DLBCL from follicular or other indolent lymphor investigator determines that tumor is CD20 negative), and an anthracycline or eto only on high clinical suspicion or prior to a repeat biopsy documenting transformad. A patient with another malignancy may be considered for CAR T-cell therapy if either in complete remission or not undergoing any active drug therapy that could therapy.  e. For CNS lymphomas, active or persistent CNS disease is defined as recent neuro scan) and/or positive cerebrospinal fluid (CSF) study.  f. Patients with an active, uncontrolled infection should not start treatment with Cappropriately treated. This includes both the lymphodepleting chemotherapy and g. Patients must meet the funding criteria at the time of enrolment and must continuous.	bination with other trans and have received poside-containing che tion may be considere they meet the funding I cause serious toxicity logic sign/symptoms,  CAR T-cell therapy untit the CAR T-cell infusio	an anti-CD20 monoclonal antibody (unless emotherapy regimen (e.g., R-CHOP) based ed for funding. g criteria, are suitable for therapy, and are sy and preclude them from receiving CAR T-cell and/or positive imaging studies (MRI, PET cill the infection has resolved or has been on.
8. Out-of-Country Applications - Additional Requirements		
Only complete this section if you are an Ontario physician applying for an Ontari	o patient to be treate	ed out-of-country:
<ol> <li>Submit all the documents listed under "Supporting Documents" in section 10.</li> <li>Download, complete and submit the Ministry form "Request for Prior Approval The form can be found in the Central Forms Repository at: <a href="https://forms.mgcs.">https://forms.mgcs.</a></li> </ol>		
<ul> <li>Complete as indicated below:</li> <li>Part 1: Patient name, OHIN number, date of birth, mailing address and tele</li> <li>Part 2: Physician name, office address, telephone number, email address, a</li> <li>Part 3: All required fields, check box confirming completion of CCO Questic enrolment form will be submitted</li> <li>Part 4: Auto-completed</li> <li>Part 5: All required fields</li> <li>Part 6: Submit a completed copy of this enrolment form</li> </ul>	and OHIP billing numb	
9. Acknowledgement		
*Yes, I confirm that the patient named above, or relevant substitute decision-Ontario Health collects and uses information on this form to make funding de Information Protection Act, 2004; and for the purpose of analysis or compilin evaluation or monitoring of, the allocation of resources to or planning for all pursuant to section 45 of the Personal Health Information Protection Act, 200 CAR T-cell Therapy Program, it may be necessary for Ontario Health to disclosadministrative programs for health services and insured benefits at the Ministrative programs.	ecisions pursuant to se g statistical information or part of the health s 04. As part of the eval se or share the patien	ection 38(1)(b) of the Personal Health on with respect to the management of, system, including the delivery of services, luation and reimbursement process for the nt's personal health information to other
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10. Supporting Documents			
If the enrolment is for an Out-of-Country treatment for ar enrolment form. The Ministry form "Request for Prior App in the enrolment package.			
If the enrolment is for in-Ontario treatment, the documen request (including for the purpose of audit) to confirm elig		ubmitted and documents under <b>List B</b> should be av	ailable upon
*List A: Required upon enrolment			
If any of the answers to section 6 are "Yes", submit re function tests, viral serology, cardiac ECHO/MUGA)	elevant and recent labora	tory results showing adequate organ function (e.g.,	kidney and liver
Pathology report			
Recent clinic notes that describe the patient's current specialist notes (e.g., BMT, neurology, nephrology, care			tions. Include any
Bone Marrow (BM) studies including most recent stu	dies		
Pre- and post-treatment imaging reports e.g., CT scale			
If the request is from a treating physician outside an that they have capacity and are willing to accept this	patient		
If the request is for treatment out of country, email of the out of country treating facility confirming their ca	apacity and willingness to	accept this patient	
If the request is for a non-Ontario resident, a funding CAR T-cell product(s) that is/are funded by the patier			required, specifying
List B: Available upon request			
Cerebrospinal Fluid (CSF) studies documenting CNS d	lisease status (within the l	ast 30 days)	
Documentation of CD19 tumour expression in BM or	peripheral blood by flow	cytometry (if done)	
Multidisciplinary cancer conference (MCC)/tumour b	oard notes (if available)		
*By checking this box, I certify that the information set ou	ut in this questionnaire is t	rue and accurate, to the best of my knowledge:	Yes
*Enroling Physician:	*Date: 	(DD-MMM-YYYY or click arrow down button to use cale —	ndar to enter the date)
Need this information in an accessible format? 1-877-280-8538, 1	ГТҮ 1-800-855-0511, <u>info@or</u>	tariohealth.ca	
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