Considerations of Information to Provide When Referring for CAR T Consult

During your patient's intake process, please consider sending any of the records below with your referral to the Authorized Treatment Center (ATC) of choice.

Patient Referral Records

> Patient History ^{1,2}			
	Demographics Initial medical history and complete physical examination Baseline neurologic examination and evaluation Chest x-ray		Complete blood panel Electrocardiogram/echocardiogram Presence of autoimmune conditions and use of immunosuppressive treatments
Patient Assessment ¹⁻⁵ Oncology and Hematology Notes Histologically confirmed diagnosis, grade, and ECOG performance status. Labs and Tests			
	Complete metabolic panel Complete blood count with differential C-reactive protein levels Liver function tests (AST/ALT, bilirubin) Prothrombin time/international normalized ratio		Hepatitis B, hepatitis C, and HIV serologies Renal function test (GFR, Cr, CrCl) Cardiac function test (LVEF) Pulmonary status (dyspnea, pulse oximetry) Vital signs with oxygen saturation
	maging and Scan Reports ¹⁻⁵ Positive emission tomography/computed tomography Bone marrow biopsy		Magnetic resonance imaging of the brain or lumbar puncture showing no signs of primary central nervous system lymphoma
_	Provider Information Referring Physician Name		Contact information

For more tips on how to expedite the CAR T-cell therapy process for your patients, visit <u>CAR T Hope</u>

Information provided as a courtesy for background purposes. It is in no way a comprehensive list of requirements for any product or service. Requirements are subject to change and individual ATCs may require other information.

ALT=alanine aminotransferase; AST=aspartate aminotransferase; CAR=chimeric antigen receptor; Cr=creatinine; CrCl=creatinine clearance; ECOG=Eastern Cooperative Oncology Group; GFR=glomerular filtration rate; HIV=human immunodeficiency virus; LVEF=left ventricular ejection fraction.

References: 1. Anthem. Medical drug clinical criteria. December 21, 2022. 2. Optum. Chimeric antigen receptor T-cell therapy. Clinical guidelines. August 4, 2022. Accessed February 15, 2024. https://www.uhcprovider.com/content/dam/provider/docs/public/policies/clinical-guidelines/chimeric-antigen-receptor-tcell-therapy.pdf 3. Blue Cross Blue Shield of Michigan. June 8, 2023. 4. Blue Shield of California. August 8, 2022. 5. Cigna. Drug and biologic coverage policy. August 1, 2022.

