

CAR T-cell therapy for
follicular lymphoma, a type
of non-Hodgkin lymphoma.

SLAYED THE SLEEPING DRAGON

A chance for complete
and lasting remission
from cancer

YESCARTA® is a treatment for your follicular lymphoma, a type of non-Hodgkin lymphoma. It is used when at least two other kinds of treatment have failed to control your cancer. YESCARTA is different than other cancer medicines because it is made from your own white blood cells, which have been modified to recognize and attack your lymphoma cells.

Please see **Important Safety Information** throughout this brochure.

 **YESCARTA**®
(axicabtagene ciloleucel) Suspension
for IV infusion

In a single infusion, YESCARTA® can help you achieve complete and lasting remission from follicular lymphoma

YESCARTA was studied in adults with follicular lymphoma who had experienced 2 or more treatment failures. Patients were followed for a median* of about 18 months after receiving YESCARTA to gather these results:

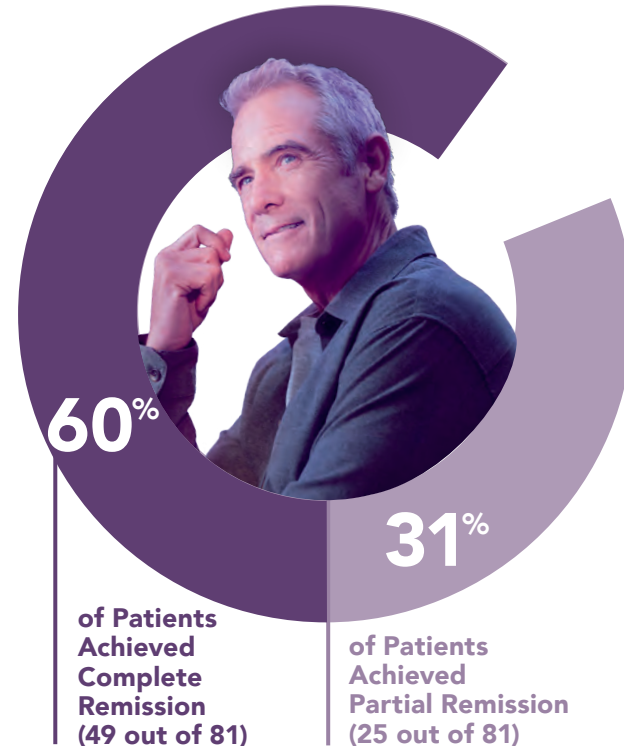
60% of Patients Achieved Complete Remission, seeing a disappearance of all signs of cancer. This does not always mean the cancer has been cured.

31% of Patients Achieved Partial Remission, experiencing a decrease in the amount of cancer within the body.

Most of the patients who achieved remission are still in remission a year and a half after treatment.

*Median is the middle value in a list of values arranged from low to high such that there is the same number of values above and below this middle value.

91%
of Patients Saw a
Decrease in Cancer
(74 out of 81)



Remission is possible in as little as 1 month after treatment

In the YESCARTA clinical study, half of patients with follicular lymphoma achieved remission in as little as 1 month after treatment (range 0.8–3.1 months).

IMPORTANT SAFETY INFORMATION

What is the most important information I should know about YESCARTA?

YESCARTA may cause side effects that are life-threatening and can lead to death. Call or see your healthcare provider or get emergency help right away if you get any of the following:

- Fever (100.4°F/38°C or higher)
- Difficulty breathing
- Chills or shaking chills
- Confusion
- Dizziness or lightheadedness
- Severe nausea, vomiting, or diarrhea
- Fast or irregular heartbeat
- Severe fatigue or weakness

It is important to tell your healthcare provider that you received YESCARTA and to show them your YESCARTA Patient Wallet Card. Your healthcare provider may give you other medicines to treat your side effects.

Please see additional **Important Safety Information** throughout this brochure.

Waiting for cancer to return is not your only choice

Whether your follicular lymphoma is considered indolent or high risk, YESCARTA® may be an option when 2 or more treatments fail

INDOLENT LYMPHOMA

Follicular lymphoma is a type of non-Hodgkin lymphoma. It is often considered a slow growing cancer. This is why you may have started with a watch-and-wait-approach to treatment where you were carefully monitored to see if signs of cancer progress.

It's important to know you have options if other treatments fail to control your cancer. Discussing YESCARTA proactively with your healthcare team can help you prepare to begin treatment in the event it is needed.

HIGH RISK

For some people, follicular lymphoma can be more aggressive. Your cancer may have resisted treatment, involve multiple lymph nodes, or returned within 2 years of your first treatment.

TALK TO AN ONCOLOGIST WITH YESCARTA EXPERIENCE

Oncologists at Authorized Treatment Centers, specialized cancer hospitals, have the most experience with CAR T-cell therapy and are your most informed option for discussing YESCARTA.

Find your nearest Authorized Treatment Center at YESCARTA.com.



IMPORTANT SAFETY INFORMATION, CONTINUED

Before getting YESCARTA, tell your healthcare provider about all your medical problems, including if you have or have had:

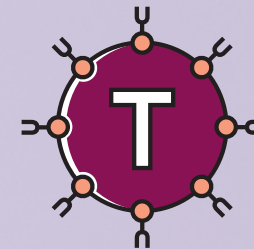
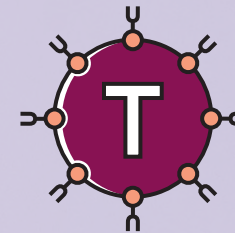
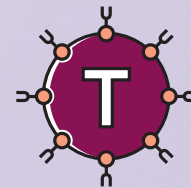
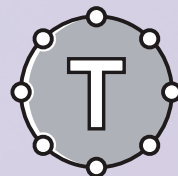
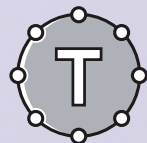
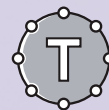
- Neurologic problems (such as seizures, stroke, or memory loss)
- Lung or breathing problems
- Heart problems
- Liver problems
- Kidney problems
- A recent or active infection

Please see additional **Important Safety Information** throughout this brochure.

With a single infusion, YESCARTA® puts millions of cancer-fighting CAR T cells into your body

It starts with your own T cells

Your immune system has different types of white blood cells, all working together to keep you healthy. One type of white blood cell, called the T cell, has the very important job of finding and destroying things that can harm your body, like infections or cancer. In some cases, however, your T cells aren't able to recognize your cancer cells.



YESCARTA helps your T cells do the job they were meant to do

The YESCARTA treatment process takes your own T cells and modifies them with a special connector, called a chimeric antigen receptor, or CAR. With just one YESCARTA infusion, millions of CAR T cells are put into your body with a better ability to recognize and destroy cancer cells.

IMPORTANT SAFETY INFORMATION, CONTINUED

What are the possible or reasonably likely side effects of YESCARTA?

The most common side effects of YESCARTA include:

- Fever (100.4°F/38°C or higher)
- Low white blood cells (can occur with a fever)
- Low red blood cells
- Low blood pressure (dizziness or lightheadedness, headache, feeling tired, short of breath)
- Fast heartbeat
- Confusion
- Difficulty speaking or slurred speech
- Nausea
- Diarrhea

These are not all the possible side effects of YESCARTA. Call your healthcare provider about any side effects that concern you. You are encouraged to report negative side effects of prescription drugs to the FDA. Visit www.fda.gov/medwatch or call 1-800-FDA-1088.

Please see additional **Important Safety Information** throughout this brochure.

 **YESCARTA**[®]
(axicabtagene ciloleucel) Suspension for IV infusion

YESCARTA® is available at Authorized Treatment Centers

Authorized Treatment Centers (ATCs) are specialized cancer hospitals with medical staff thoroughly trained and equipped to provide YESCARTA CAR T-cell therapy.

After receiving YESCARTA, you will be monitored at an Authorized Treatment Center for 7 days. This ensures that your progress is closely observed and any side effects you experience can be managed quickly on site. Patients and caregivers should plan to stay close to the treatment center for up to 4 weeks after receiving YESCARTA.

There are over 100 Authorized Treatment Centers throughout the US. If there is not a location within 2 hours of where you live, consider looking for one near family or friends.



Find an Authorized Treatment Center at YESCARTA.com

Kite Konnect® can also help with finding an Authorized Treatment Center and provide information about support resources that may be available to make staying near treatment easier. **1-844-454-KITE [5483], Monday–Friday, 5 AM–6 PM PT.**



Authorized Treatment Centers are independently owned and operated. Kite does not endorse any Authorized Treatment Center.



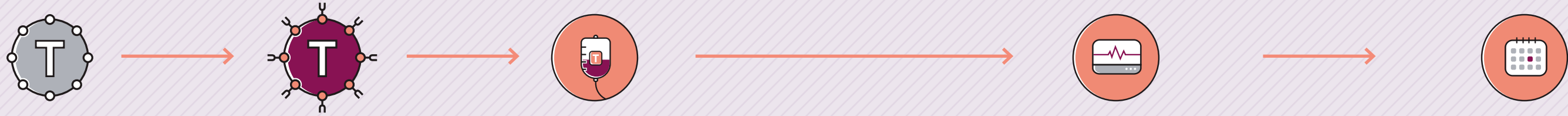
IMPORTANT SAFETY INFORMATION, CONTINUED

Tell your healthcare provider about all the medications you take, including prescription and over-the-counter medicines, vitamins, and herbal supplements.

Please see additional **Important Safety Information** throughout this brochure.

 **YESCARTA**[®]
(axicabtagene ciloleucel)^{Suspension}
for IV infusion

The YESCARTA® Treatment Process



Your blood is collected to remove your T cells

- T cells are a type of white blood cell that play a key role in helping your immune system fight off infection and cancer. YESCARTA is made from your own T cells, so the first step in treatment involves collecting your blood through an IV
- Your blood is passed through a machine to separate out your T cells. This process, called leukapheresis (loo-kah-fur-ee-sis), may take 3–4 hours

Your T cells are modified to become CAR T cells

- Your separated T cells are sent to a laboratory where a special connector called a CAR is added to them. This special connector improves your T cells' ability to latch onto cancer cells and destroy them
- The process of transforming your T cells into YESCARTA CAR T cells can take 2–3 weeks. Once your cells are ready, you'll receive 3 days of low-dose chemotherapy. This helps prepare your body to accept your new YESCARTA cells

One 30-minute infusion

- On your scheduled treatment day, you and a caregiver will go to your Authorized Treatment Center
- You'll receive a single, up to 30-minute infusion that puts millions of your own cancer-fighting CAR T cells into your body

Your progress is monitored

- Your safety and care are top priority, and your healthcare team will monitor you daily at the Authorized Treatment Center for at least 7 days after receiving YESCARTA. The healthcare team at the Authorized Treatment Center is thoroughly trained to help manage and treat any complications that may occur

Follow-up visits with your local oncologist

- You should plan to stay close to your Authorized Treatment Center for at least 4 weeks after receiving YESCARTA for additional checkups. Kite Konnect® can provide information about potential options for transportation and housing assistance

- Your local oncologist will perform blood tests and examine you to track your progress and help with any side effects that may occur. If you think you are experiencing side effects, make sure to tell your healthcare team. **If you miss an appointment, it's important to reschedule as soon as possible**



A single, 30-minute infusion of your own cancer-fighting CAR T cells

Support resources for YESCARTA® patients and caregivers



From finding an Authorized Treatment Center to learning about support resources that may be available to you, Kite Connect® is here to help you and your caregiver throughout the YESCARTA treatment process.



Connect You to a CAR T Treatment Center

Kite Connect can help you find a CAR T Authorized Treatment Center when you're ready to begin therapy.



Ongoing Commitment

Patient and caregiver support throughout your CAR T treatment journey.



Logistics Support

Kite Connect can provide information about potential resources for transportation and housing assistance.



Reimbursement Support

To assist with understanding coverage for your Kite treatment, help with benefits investigations, claim appeals process information, and potential sources of support for eligible and underinsured patients.

Call Kite Connect for information and support throughout the entire YESCARTA process. **1-844-454-KITE (5483), Monday–Friday, 5 AM–6 PM PT**

Please note: Kite Connect offerings are subject to eligibility requirements and other terms and conditions. Contact Kite Connect for more information. Resources may include referrals to independent third-party nonprofit patient assistance programs. These programs are not operated or controlled by Kite. Nonprofit patient assistance program eligibility requirements may vary and are established solely by each independent organization. Kite makes no guarantee with respect to reimbursement or copay assistance for any item or service.

IMPORTANT SAFETY INFORMATION, CONTINUED

How will I receive YESCARTA?

- Since YESCARTA is made from your own white blood cells, your blood will be collected by a process called “leukapheresis” (loo-kah-fur-ee-sis), which will concentrate your white blood cells.
- Your blood cells will be sent to a manufacturing center to make your YESCARTA.
- Before you get YESCARTA, you will get 3 days of chemotherapy to prepare your body.
- When your YESCARTA is ready, your healthcare provider will give it to you through a catheter placed into your vein (intravenous infusion). The infusion usually takes less than 30 minutes.
- You will be monitored where you received your treatment daily for at least 7 days after the infusion.
- You should plan to stay close to the location where you received your treatment for at least 4 weeks after getting YESCARTA. Your healthcare provider will help you with any side effects that may occur.
- You may be hospitalized for side effects and your healthcare provider will discharge you if your side effects are under control, and it is safe for you to leave the hospital.
- Your healthcare provider will want to do blood tests to follow your progress. It is important that you do have your blood tested. If you miss an appointment, call your healthcare provider as soon as possible to reschedule.

What should I avoid after receiving YESCARTA?

- Do not drive, operate heavy machinery, or do other dangerous things for 8 weeks after you get YESCARTA because the treatment can cause sleepiness, confusion, weakness, temporary memory and coordination problems.
- Do not donate blood, organs, tissues, and cells for transplantation.

Please see additional **Important Safety Information** throughout this brochure.



PREPARE FOR TOMORROW

TALK TO AN ONCOLOGIST WITH YESCARTA® EXPERIENCE TODAY

Whether you need to make a treatment decision today or would just like information for the future, consider a second opinion with an oncologist at an Authorized Treatment Center.

Visit [YESCARTA.com](https://www.yescarta.com) to find your nearest Authorized Treatment Center



Kite Konnect® can also help with finding an Authorized Treatment Center and provide information about the support resources that may be available to you. Call 1-844-454-KITE [5483], Monday–Friday, 5 AM–6 PM PT.

Please see the [Important Facts](#) about YESCARTA, including important warnings.

YESCARTA, the YESCARTA Logo, KITE KONNECT, the KITE KONNECT Logo, KITE, and the KITE Logo are trademarks of Kite Pharma, Inc. GILEAD is a trademark of Gilead Sciences, Inc.

© 2021 Kite Pharma, Inc. All rights reserved. | YESC0262 03/2021

