

RELAPSED/REFRACTORY
**Chronic lymphocytic leukemia (CLL)
or small lymphocytic lymphoma (SLL)**

REMISSION IS POSSIBLE. POWERED BY YOU.

With a one-time* infusion of Breyanzi®,
a CAR T cell therapy, you have the chance
for complete and lasting remission.†



CAR, chimeric antigen receptor.

*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

†People treated with Breyanzi who had no signs of cancer continued to be in complete **remission**. Because this does not mean the cancer has been cured, regular check-ins with your healthcare team are still needed, and you may have to take medication to manage side effects. No maintenance therapy for the cancer is needed after Breyanzi as long as you are responding to treatment.

Indication

BREYANZI is a prescription medicine used to treat a type of non-Hodgkin lymphoma called chronic lymphocytic leukemia or small lymphocytic lymphoma when two or more kinds of treatment have not worked or stopped working.

BREYANZI is different than other cancer medicines because it is made from your own white blood cells, which have been genetically modified to recognize and attack your lymphoma cells.

Important Safety Information

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

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

- difficulty breathing
- fever (100.4°F/38°C or higher)
- chills/shaking chills
- confusion
- severe nausea, vomiting, diarrhea
- fast or irregular heartbeat
- dizziness/lightheadedness
- severe fatigue or weakness

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

Please see Important Safety Information throughout and full Prescribing Information, including Boxed WARNINGS and Medication Guide.



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When it's time for a new approach to treatment

While there are several treatment options available for chronic lymphocytic leukemia (CLL) or small lymphocytic lymphoma (SLL), you may have found that they stop working over time or your cancer has come back.

That's why you may want to try a new approach to your treatment with Breyanzi®, a CAR T cell therapy.

With Breyanzi, you have a chance for complete and lasting remission.

Breyanzi is a one-time* **infusion** shown to provide remission from CLL or SLL, while freeing you from ongoing treatment.†



I would strongly urge anyone [who] is a candidate or thinks they may be a candidate for Breyanzi CAR T therapy to ask your doctor about it.

Patient treated with Breyanzi

*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

†While regular check-ins with your healthcare team are still required, no maintenance therapy for the cancer may be needed after Breyanzi as long as you are responding to treatment.

Important Safety Information (cont'd)

Before getting BREYANZI, 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

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

Please see Important Safety Information throughout and full Prescribing Information, including Boxed WARNINGS and Medication Guide.



Breyanzi[®] is made for you, powered by you



**Breyanzi is a one-time*,
personalized treatment made
from cells in your own immune
system that are powered to find
and fight cancer.**

- Breyanzi may be an option,
even if other treatments have
not worked or stopped working—
**so talk to your doctor to see if
it is right for you**

*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

Important Safety Information (cont'd)

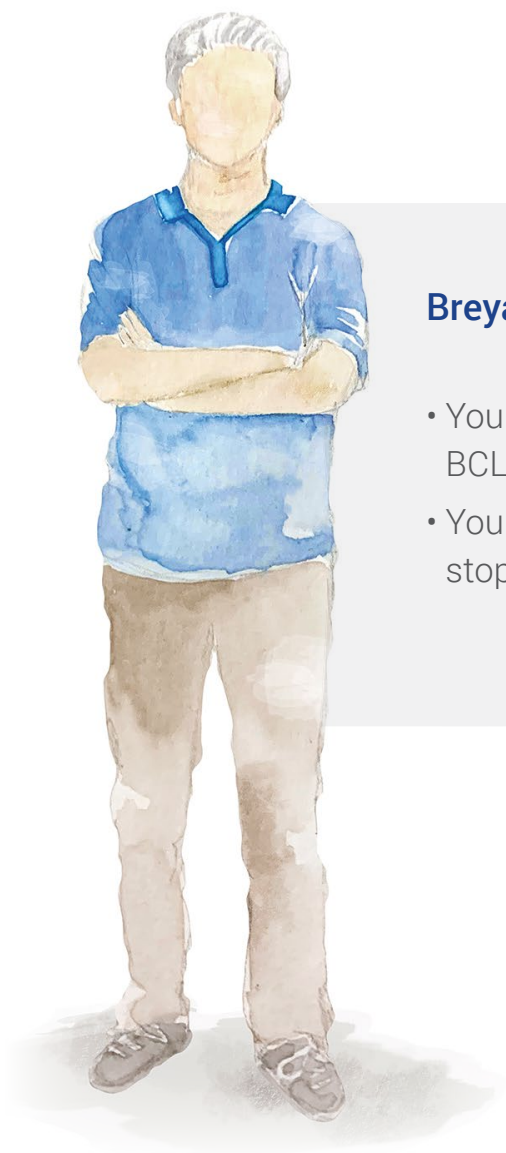
How will I receive BREYANZI?

- BREYANZI is made from your own white blood cells, so your blood will be collected by a process called leukapheresis.
- It takes about 3-4 weeks from the time your cells are received at the manufacturing site and are available to be shipped back to your healthcare provider, but the time may vary.
- Before you get BREYANZI, you will get 3 days of chemotherapy to prepare your body.

Please see Important Safety Information throughout and full [Prescribing Information](#), including **Boxed WARNINGS** and [Medication Guide](#).



The power of possibility



Breyanzi may be an option if:

- You have been treated with BTK- and BCL-2 inhibitors
- Your CLL or SLL has come back (relapsed) or stopped responding to treatment (refractory)

Talk with your doctor to learn if Breyanzi may be right for you.

Indication

BREYANZI is a prescription medicine used to treat a type of non-Hodgkin lymphoma called chronic lymphocytic leukemia or small lymphocytic lymphoma when two or more kinds of treatment have not worked or stopped working.

BREYANZI is different than other cancer medicines because it is made from your own white blood cells, which have been genetically modified to recognize and attack your lymphoma cells.

Please see Important Safety Information throughout and full Prescribing Information, including Boxed WARNINGS and Medication Guide.



Other considerations

In making Breyanzi a part of your treatment plan, your doctor will also consider your overall health and how cancer is affecting your daily life.

Additionally, your doctor may also discuss:

- Having a care partner, which is a friend or family member who is able to support you throughout the treatment process
- The importance of living or staying within 2 hours away from a treatment center for at least 4 weeks of monitoring after you receive Breyanzi

If you're being treated with Breyanzi, you may enroll in the Cell Therapy 360® Patient Support Program. Learn more about Cell Therapy 360 on page [18](#).



To find a Breyanzi CAR T treatment center near you, visit breyanzi.com/find-a-treatment-center.

Important Safety Information (cont'd)

How will I receive BREYANZI? (cont'd)

- When your BREYANZI is ready, your healthcare provider will give it to you through a catheter placed into your vein. BREYANZI is given as infusions of 2 different cell types.
 - You will receive infusions of one cell type, immediately followed by the other cell type.
 - The time for infusion will vary but will usually be less than 15 minutes for each of the 2 cell types.

Please see Important Safety Information throughout and full [Prescribing Information](#), including **Boxed WARNINGS and [Medication Guide](#).**

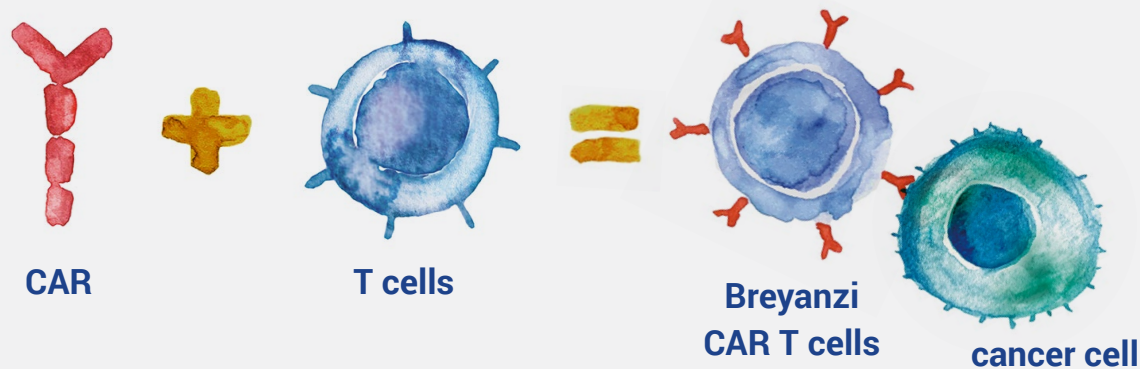


Powered to find and fight cancer

Breyanzi is created specifically for you using cells from your own immune system.

- Your **immune system** is made up of many cells that help protect the body from disease, including cancer
- One key immune cell is the **T cell**
- There are hooks, called **receptors**, on the outer surface of each T cell that can help find and fight cancer. However, some types of cancer can avoid T cells and keep growing—and that's where Breyanzi can make a difference

How Breyanzi is made and how it works in your body



- With Breyanzi, hooks, called CARs, are added to your T cells
- Once the Breyanzi CAR T cells are made, they'll be put back into your body through an **infusion**
- After the infusion, the CAR T cells look for a marker found on certain cancer cells, as well as on some healthy cells
- Breyanzi attaches to the marker on cancer cells that allows Breyanzi and your body to find and fight cancer

Important Safety Information (cont'd)

How will I receive BREYANZI? (cont'd)

- During the first week, you will be monitored daily by the facility where you received your treatment.
- You should plan to stay within 2 hours of the location where you received your treatment for at least 4 weeks after getting BREYANZI. Your healthcare provider will check to see that your treatment is working and help you with any side effects that may occur.

Please see Important Safety Information throughout and full **Prescribing Information**, including **Boxed WARNINGS** and **Medication Guide**.



Breyanzi makes complete and lasting remission possible



A clinical study evaluated adult patients with CLL or SLL that had come back or stopped responding to treatment after 2 other types of treatment, including BTK- and BCL-2 inhibitors.

In the clinical study:

NEARLY
1 out of 2

people **responded to treatment with Breyanzi.**

This is called overall response rate, which was seen in 29/65 people and measures a decrease or disappearance of cancer in the body.

1 out of 5

people **showed no signs of CLL or SLL.**

This is called complete response, which was seen in 13/65 people. A complete response does not mean the cancer has been cured.

1 out of 4

people experienced a **decrease of cancer in the body.**

This is called partial response, which was seen in 16/65 people.

People who responded to treatment with Breyanzi
continued to respond for approximately 3 years

This is called duration of response, which was 35.3 months (median; range from 2–35.3 months)

These are the results experienced by people in the Breyanzi clinical study. Your results may be different.

Important Safety Information (cont'd)

How will I receive BREYANZI? (cont'd)

- 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 have your blood tested. If you miss an appointment, call your healthcare provider as soon as possible to reschedule.

Please see Important Safety Information throughout and full Prescribing Information, including **Boxed WARNINGS** and Medication Guide.



Focus on freedom from ongoing treatment



AFTER A **1** TIME* INFUSION

Ongoing treatment of CLL or SLL is not needed while you are responding to Breyanzi.

- NO ongoing infusions
- NO maintenance treatments
- NO daily pills

Regular checkups with your healthcare team will be needed so they can keep track of how well you are doing and check to see if other medications are needed to manage side effects.

Some patients treated with Breyanzi may develop other cancers. Your healthcare team will provide lifelong monitoring for these cancers.

*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

Important Safety Information (cont'd)

What should I avoid after receiving BREYANZI?

- Do not drive, operate heavy machinery, or do other activities that could be dangerous if you are not mentally alert, for at least 8 weeks after you get BREYANZI. This is because the treatment can cause temporary memory and coordination problems, including sleepiness, confusion, dizziness, and seizures.
- Do not donate blood, organs, tissues, or cells for transplantation.

Please see Important Safety Information throughout and full [Prescribing Information](#), including **Boxed WARNINGS** and [Medication Guide](#).



Side effects are possible

Side effects are possible. Your healthcare team knows what to look for with Breyanzi[®] and is prepared to manage any side effects that may occur.

The most common side effects of Breyanzi are:

- fatigue
- difficulty breathing
- fever (100.4°F/38°C or higher)
- chills/shaking chills
- confusion
- difficulty speaking or slurred speech
- severe nausea, vomiting, diarrhea
- headache
- dizziness/lightheadedness
- fast or irregular heartbeat
- swelling

These are not all the possible side effects of Breyanzi.
See possible serious side effects on pages [11-12](#).



Breyanzi may cause side effects that are life-threatening and can lead to death. Call your healthcare provider or get emergency help right away if you have any of the side effects listed above or on pages [11-12](#). For medical emergencies, call 911.



Possible serious side effects to know about

Breyanzi[®] may cause serious side effects that are life-threatening and can lead to death. Your healthcare team is trained to manage the side effects of Breyanzi, such as **cytokine release syndrome (CRS)** and **neurologic toxicity (NT)**.

CRS happens when the immune cells release a large amount of proteins, called **cytokines**, into the blood. Some symptoms of CRS include fever, chills, fast heart rate, headache, and not enough oxygen getting into the tissues of the body.



When did CRS happen and how long did it last in the CLL/SLL clinical study?

Most likely* to happen around



after infusion

Range: 1-18 days

Most likely* to improve around



after onset

Range: 2-37 days

*Based on **median** days from the clinical study.

- In the Breyanzi clinical study, 83% of people (74/89) experienced CRS and 74% of people (66/89) had mild to moderate CRS
 - 9% of people (8/89) experienced severe CRS

While it is possible for CRS to occur later, people in the clinical study were either in the hospital or staying nearby when this side effect happened and were cared for by their healthcare team.

You will also need to stay near the treatment center for at least 4 weeks to be monitored for side effects.

If you have a fever (100.4°F/38°C or higher) or show any other signs or symptoms of CRS, immediately call your healthcare provider, or go to the emergency room as instructed by your healthcare team.

Important Safety Information (cont'd)

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

The most common side effects of BREYANZI are:

- fatigue
- difficulty breathing

Please see Important Safety Information throughout and full **Prescribing Information**, including **Boxed WARNINGS** and **Medication Guide**.

Possible serious side effects to know about (cont'd)

Neurologic toxicity, or NT, is a serious side effect that can cause damage to the nervous system. It can cause brain disease, shaking, difficulty speaking, headache, dizziness, and can make it hard to think clearly.

When did NT happen and how long did it last in the CLL/SLL clinical study?

Most likely* to happen around



after infusion

Range: 1-21 days

Most likely* to improve around



after onset

Range: 1-83 days

*Based on **median** days from the clinical study.



- In the Breyanzi® clinical study, 46% of people (41/89) experienced neurologic toxicity and 25% of people (22/89) had mild to moderate neurologic toxicity
 - 21% of people (19/89) experienced severe neurologic toxicity

People in the clinical study who had neurologic toxicity were either in the hospital or staying nearby when this side effect happened and were able to be cared for by their healthcare team.

If you have a fever (100.4°F/38°C or higher) or show any other signs or symptoms of NT, immediately call your healthcare provider, or go to the emergency room as instructed by your healthcare team.

Important Safety Information (cont'd)

What are the possible or reasonably likely side effects of BREYANZI? (cont'd)

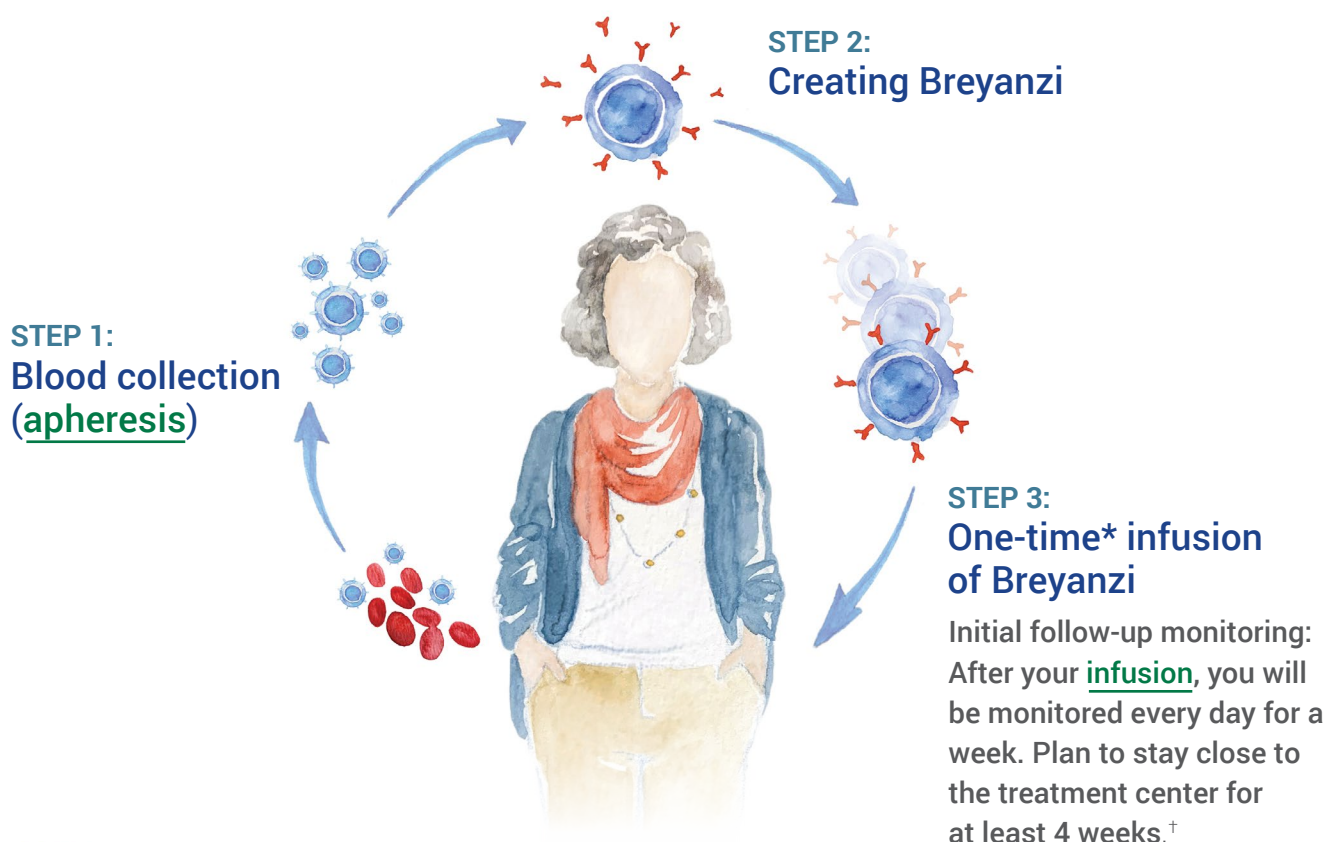
The most common side effects of BREYANZI are (cont'd):

- fever (100.4°F/38°C or higher)
- chills/shaking chills
- confusion
- difficulty speaking or slurred speech
- severe nausea, vomiting, diarrhea

Please see Important Safety Information throughout and full [Prescribing Information](#), including **Boxed WARNINGS** and [Medication Guide](#).

Treatment with Breyanzi is centered around YOU

A one-time* infusion of Breyanzi involves a few different steps, which take about 2 to 3 months from start to finish. Your healthcare team will be with you throughout the process.



[My doctor] said to think of [my CAR T cells] as little soldiers that are there to help kill the cancer cells. The cells that were altered would recognize cancer cells, as well as some healthy cells, and attack them.

Patient treated with Breyanzi

*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

[†]Some patients treated with Breyanzi may develop other cancers. Your healthcare team will provide lifelong monitoring for these cancers. No maintenance therapy for the cancer is needed after Breyanzi as long as you are responding to treatment.

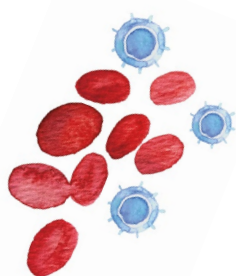
Important Safety Information (cont'd)

What are the possible or reasonably likely side effects of BREYANZI? (cont'd)

The most common side effects of BREYANZI are (cont'd):

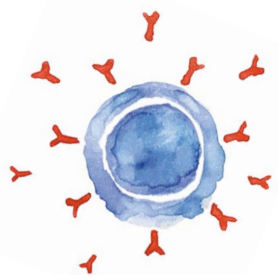
- headache
- dizziness/lightheadedness

Please see Important Safety Information throughout and full [Prescribing Information](#), including **Boxed WARNINGS** and [Medication Guide](#).

**STEP 1:****Blood collection**

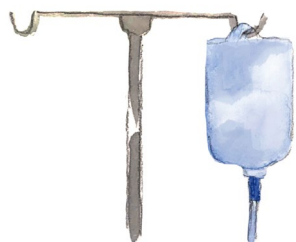
Your white blood cells will be collected through a process called **apheresis** (sometimes called leukapheresis)

- Your blood is drawn, and the components are separated into groups
- Your **T cells** are collected and the other parts of your blood are returned back into your body
- Apheresis can be done in **1 day** and usually takes **2 to 6 hours**

**STEP 2:****Creating Breyanzi**

Making your Breyanzi CAR T cells

- Your T cells will be sent to a special **manufacturing site** where the hooks—**CARs**—will be added. This may take about **3 to 4 weeks**, but time can vary
- During this time, you may receive other treatments for the CLL or SLL

**STEP 3:****Receiving Breyanzi**

Before your Breyanzi infusion, you'll receive low-dose chemotherapy

- You'll receive **3 days** of a low-dose chemotherapy, called lymphodepleting chemotherapy, to help prepare your body for Breyanzi

You'll be given Breyanzi as a one-time infusion*

- Through this infusion, you'll receive 2 different types of cells given one right after the other
- The time for infusion will vary but will usually be **less than 15 minutes** for each of the 2 cell types

*2-7 days after receiving low-dose chemotherapy.

Important Safety Information (cont'd)**What are the possible or reasonably likely side effects of BREYANZI? (cont'd)**

The most common side effects of BREYANZI are (cont'd):

- fast or irregular heartbeat
- swelling

Please see Important Safety Information throughout and full **Prescribing Information**, including **Boxed WARNINGS** and **Medication Guide**.



Monitoring

You'll be closely monitored for side effects following your Breyanzi infusion

- Breyanzi will be given at an **authorized treatment center** by a specially trained healthcare team. Your doctor will decide if you need to stay in the hospital or if you can leave after treatment
- During the first week, you will be monitored daily by the facility where you receive Breyanzi. Plan to stay close to this location for **at least 4 weeks after infusion**
- 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



Follow-up monitoring

- 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

Long-term monitoring for secondary cancers

- Some patients treated with Breyanzi may develop other cancers. Your healthcare team will provide lifelong monitoring for these cancers



To find a location near you,
visit breyanzi.com/find-a-treatment-center.

Important Safety Information (cont'd)

What are the possible or reasonably likely side effects of BREYANZI? (cont'd)

BREYANZI can increase the risk of life-threatening infections that may lead to death. Tell your healthcare provider right away if you develop fever, chills, or any signs or symptoms of an infection.

BREYANZI can lower one or more types of your blood cells (red blood cells, white blood cells, or platelets). After treatment, your healthcare provider will test your blood to check for this. Tell your healthcare provider right away if you get a fever, are feeling tired, or have bruising or bleeding.

Please see Important Safety Information throughout and full **Prescribing Information**, including **Boxed WARNINGS** and **Medication Guide**.



Caring for someone being treated with Breyanzi[®]

Having a care partner is an important part of treatment—and being that care partner means helping the person you're caring for in many ways. You may be organizing day-to-day activities like doctor visits, scheduling appointments, and monitoring for side effects, or you may just be a hand to hold.



Staying organized

- Ask questions at any point during treatment
- Bring important information (list of allergies and other medication the person you are caring for is taking) to appointments
- Keep the healthcare team's contact information in a convenient place. There's a place to write down this information on **page 24**

Helping with day-to-day activities

- Schedule upcoming appointments
- Transportation to appointments
- Relay medical and insurance information to the healthcare team
- Refill other prescription medications
- Meals, laundry, and cleaning
- Manage visitors





Providing medical support

- Call 911 and/or the person's healthcare team in the event of a medical emergency or if they show signs of a serious side effect
- Accompany the person throughout their Breyanzi[®] treatment
- Check the person's temperature regularly following treatment
 - Call their healthcare provider or go to the hospital if temperature is 100.4°F/38.0°C or higher
- Watch for symptoms, side effects, and other changes in health or behavior

Monitoring for side effects

When the person you're caring for has received their treatment, their healthcare provider will tell you what side effects to watch out for.

Breyanzi may cause side effects that are life-threatening and can lead to death. As the care partner, you will need to be able to recognize if the person needs help and know how to respond appropriately in emergencies and urgent situations.

If you think that the person you're caring for is experiencing side effects, call their healthcare team and/or 911.



Taking care of yourself

You're an essential part of the care team for the person you're looking after, and taking on the role can be demanding. That's why it is important that you:

- Get rest and take time for yourself
- Eat consistent meals and stay hydrated
- Reach out for support from:
 - Your loved one's healthcare team
 - Therapists, counselors, or spiritual leaders
 - Other care partners
 - Friends and family
 - Support groups



Home

SUPPORT FOR YOU AND YOUR CARE PARTNER

Breyanzi
(lisocabtagene maraleucel) SUSPENSION
FOR IV INFUSION



Personalized support throughout your Breyanzi® treatment



A dedicated Patient Support Navigator

If you are receiving Bristol Myers Squibb CAR T cell therapy and you choose to enroll in the Cell Therapy 360® Patient Support Program, you will be assigned a personal Patient Support Navigator to provide customized solutions and support throughout your treatment journey.



Logistical support*

Cell Therapy 360 may be able to support eligible patients and a care partner with transportation, lodging, and meal assistance throughout the patient journey.



Financial support*

Cell Therapy 360 offers financial assistance for eligible patients, which may help with copay costs and access to a Bristol Myers Squibb CAR T cell therapy product.

*Eligibility requirements apply.

To learn more about Cell Therapy 360:



- Talk to your healthcare team
- Call **1-888-805-4555** (available Monday through Sunday for 24/7 on-call assistance)
- Visit **CellTherapy360.com**

Breyanzi is made possible by a team of people dedicated to helping you reach complete and lasting remission, and find freedom from ongoing CLL or SLL.

If a CAR T cell therapy treatment center decides a Bristol Myers Squibb CAR T cell therapy is right for you, Cell Therapy 360 offers solutions-oriented programs for you and your care partner. The assistance programs are designed to support you throughout your treatment journey. Eligibility requirements may apply.

Please see Important Safety Information throughout and full Prescribing Information, including **Boxed WARNINGS** and Medication Guide.



Questions to ask your doctor about Breyanzi[®]

Here are a few questions you can use to start a conversation with your doctor to see if Breyanzi is right for you. Print these pages to fill in at your appointment, or type the doctor's answers right into this page for your records.

ABOUT BREYANZI

What is Breyanzi?

How is Breyanzi different from other treatments?

Is remission possible with Breyanzi?



Questions to ask your doctor about Breyanzi[®] (cont'd)

How do results seen with Breyanzi compare to other treatments?

What side effects should I be aware of?

What can I expect after treatment?

When/how will I know if it worked?



Questions to ask your doctor about Breyanzi[®] (cont'd)

GETTING EVALUATED FOR TREATMENT

Is Breyanzi right for me?

Do I need a referral to a treatment center? How can we get this process started?

WHAT TO EXPECT

What is involved in the treatment process? Will you be available throughout?



Questions to ask your doctor about Breyanzi[®] (cont'd)

Where will I receive Breyanzi?

What will my daily life be like during the Breyanzi treatment process?

Do I need to stay in the hospital after receiving Breyanzi? For how long?



Questions to ask your doctor about Breyanzi[®] (cont'd)

Is it possible to be treated and not stay in the hospital?

SUPPORT

Do I need to have a care partner with me throughout treatment?

Are there support programs available through Bristol Myers Squibb, or other organizations, that can help me throughout the treatment process?



Keeping track of your healthcare team's contact information

Fill in important contact information so you can stay in touch with members of your healthcare team.

NAME:

PHONE NUMBER:

NOTES:

NAME:

PHONE NUMBER:

NOTES:

NAME:

PHONE NUMBER:

NOTES:

NAME:

PHONE NUMBER:

NOTES:



Important words to know and understand

Apheresis: The process of taking blood out of the body, removing certain parts of the blood, and then reintroducing the blood back into the body. This process is done in CAR T cell therapy to remove T cells before adding CARs to them. May also be called leukapheresis.

Authorized treatment center: The place where you will receive Breyanzi® CAR T cell therapy. The healthcare team at these centers have been specially trained on how to administer and manage side effects of CAR T cell therapy.

Chimeric antigen receptor (CAR): A specific receptor (or hook) that is added to a person's T cells. The receptor can find and fight specific cells.

Copay: The out-of-pocket amount you pay for a healthcare service that is covered by your insurance plan, often after you've paid your deductible.

Cytokine: A type of protein that is made by certain immune and non-immune cells and has an effect on the immune system. Some cytokines stimulate the immune system and others slow it down.

Cytokine release syndrome (CRS): A side effect of CAR T cell therapy that is potentially life-threatening and can lead to death. It is caused by a large, rapid release of cytokines, a type of protein, into the blood.

Immune system: The body's natural defense against infection and diseases, including cancer.

Infusion: The method of putting fluids, including medicine, into the bloodstream using an intravenous (IV) method.

Manufacturing site: Where your T cells will be sent to become Breyanzi CAR T cells.

Median: The middle number in a group of numbers arranged from lowest to highest.

Neurologic toxicity (NT): A side effect of CAR T cell therapy that is potentially life-threatening and can lead to death. It can cause damage to the nervous system.

Range: The smallest and largest numbers in a group of numbers.

Receptors: Structures on the surface of the cell that some substances can attach to.

Remission: When there are no signs or symptoms of CLL or SLL. It does not mean the cancer has been cured.

T cell: A type of cell found in the immune system that plays a role in fighting disease, including cancer.

REMISSION IS POSSIBLE. POWERED BY YOU.

With a one-time* infusion of Breyanzi®, a CAR T cell therapy, you have the chance for complete and lasting remission.†

Find a certified treatment center near you at
breyanzi.com/find-a-treatment-center.

*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

†People treated with Breyanzi who had no signs of cancer continued to be in complete [remission](#). Because this does not mean the cancer has been cured, regular check-ins with your healthcare team are still needed, and you may have to take medication to manage side effects. No maintenance therapy for the cancer is needed after Breyanzi as long as you are responding to treatment.

Important Safety Information (cont'd)

What are the possible or reasonably likely side effects of BREYANZI? (cont'd)

BREYANZI may increase your risk of getting cancers including certain types of blood cancers. Your healthcare provider should monitor you for this.

Having BREYANZI in your blood may cause a false-positive HIV test result by some commercial tests.

These are not all the possible side effects of BREYANZI. Call your doctor for medical advice about side effects. For more information, go to BREYANZI.com or call 1-888-805-4555. You may report side effects to the FDA. Visit www.fda.gov/medwatch or call 1-800-FDA-1088.

Please see Important Safety Information throughout and full [Prescribing Information](#), including [Boxed WARNINGS](#) and [Medication Guide](#).



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RELAPSED/REFRACTORY
**Chronic lymphocytic leukemia (CLL)
or small lymphocytic lymphoma (SLL)**

REMISSION IS POSSIBLE. POWERED BY YOU.

With a one-time
a CAR T cell
for complete

Remission:

When there are no signs or symptoms of CLL or SLL. It does not mean the cancer has been cured.



CAR, chimeric antigen receptor

*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

*People treated with Breyanzi who had no signs of cancer continued to be in complete remission. Because this does not mean the cancer has been cured, regular check-ins with your healthcare team are still needed, and you may have to take medication to manage side effects. No maintenance therapy for the cancer is needed after Breyanzi as long as you are responding to treatment.

Indication

BREYANZI is a prescription medicine used to treat a type of non-Hodgkin lymphoma called chronic lymphocytic leukemia or small lymphocytic lymphoma when two or more kinds of treatment have not worked or stopped working.

BREYANZI is different than other cancer medicines because it is made from your own white blood cells, which have been genetically modified to recognize and attack your lymphoma cells.

Important Safety Information

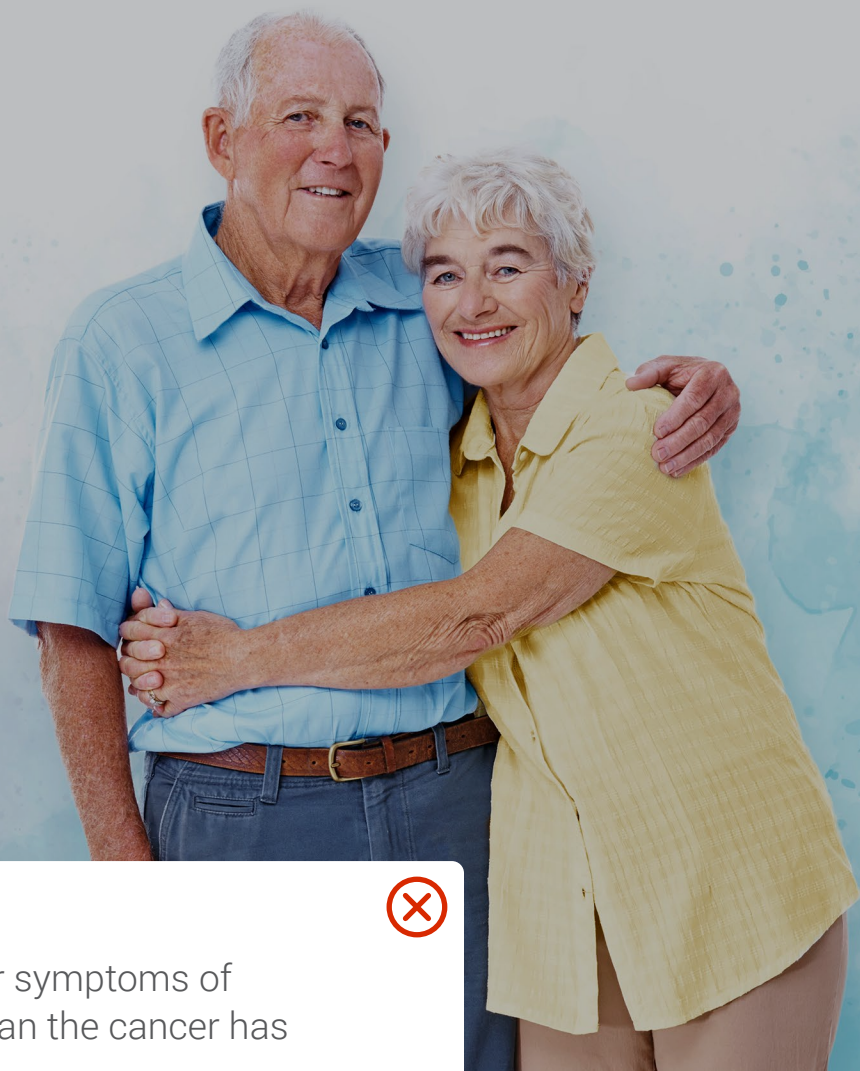
What is the most important information I should know about BREYANZI?

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

- difficulty breathing
- fever (100.4°F/38°C or higher)
- chills/shaking chills
- confusion
- severe nausea, vomiting, diarrhea
- fast or irregular heartbeat
- dizziness/lightheadedness
- severe fatigue or weakness

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

Please see Important Safety Information throughout and full Prescribing Information, including Boxed WARNINGS and Medication Guide.





When it's time for a new approach to treatment

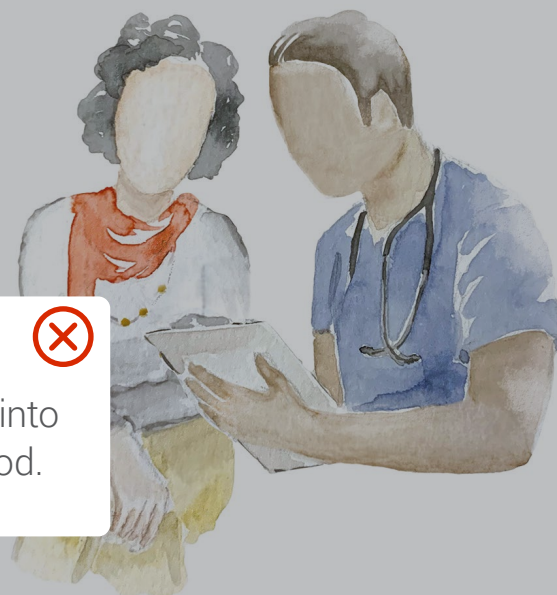
While there are several treatment options available for chronic lymphocytic leukemia (CLL) or small lymphocytic lymphoma (SLL), you may have found that they stop working over time or your cancer has come back.

That
you

With
and

Infusion:

The method of putting fluids, including medicine, into the bloodstream using an intravenous (IV) method.



Breyanzi is a one-time* **infusion** shown to provide remission from CLL or SLL, while freeing you from ongoing treatment.[†]



I would strongly urge anyone [who] is a candidate or thinks they may be a candidate for Breyanzi CAR T therapy to ask your doctor about it.

Patient treated with Breyanzi

*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

[†]While regular check-ins with your healthcare team are still required, no maintenance therapy for the cancer may be needed after Breyanzi as long as you are responding to treatment.

Important Safety Information (cont'd)

Before getting BREYANZI, 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

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

Please see Important Safety Information throughout and full Prescribing Information, including Boxed WARNINGS and Medication Guide.

**Immune system:**

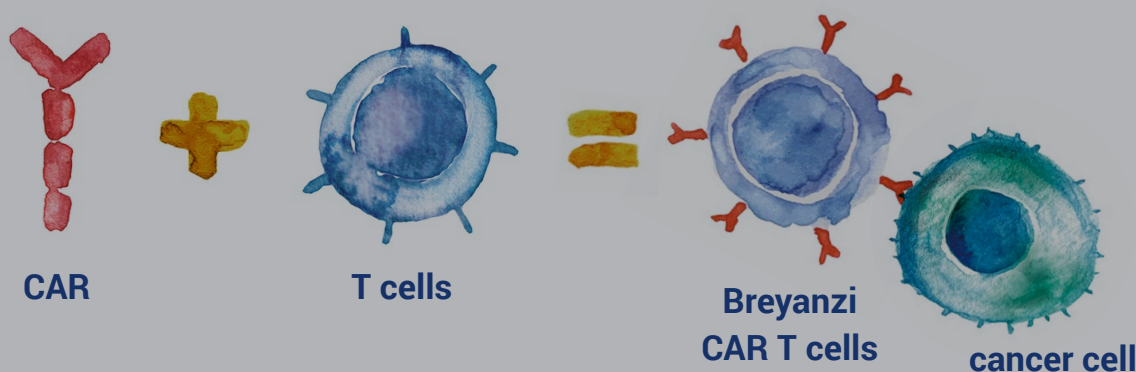
The body's natural defense against infection and diseases, including cancer.



cancer

from your own immune system.

- Your immune system is made up of many cells that help protect the body from disease, including cancer
- One key immune cell is the T cell
- There are hooks, called receptors, on the outer surface of each T cell that can help find and fight cancer. However, some types of cancer can avoid T cells and keep growing—and that's where Breyanzi can make a difference

How Breyanzi is made and how it works in your body

- With Breyanzi, hooks, called CARs, are added to your T cells
- Once the Breyanzi CAR T cells are made, they'll be put back into your body through an infusion
- After the infusion, the CAR T cells look for a marker found on certain cancer cells, as well as on some healthy cells
- Breyanzi attaches to the marker on cancer cells that allows Breyanzi and your body to find and fight cancer

Important Safety Information (cont'd)**How will I receive BREYANZI? (cont'd)**

- During the first week, you will be monitored daily by the facility where you received your treatment.
- You should plan to stay within 2 hours of the location where you received your treatment for at least 4 weeks after getting BREYANZI. Your healthcare provider will check to see that your treatment is working and help you with any side effects that may occur.

Please see Important Safety Information throughout and full Prescribing Information, including **Boxed WARNINGS** and Medication Guide.

How Breyanzi works in your body

T cell:

A type of cell found in the immune system that plays a role in fighting disease, including cancer.

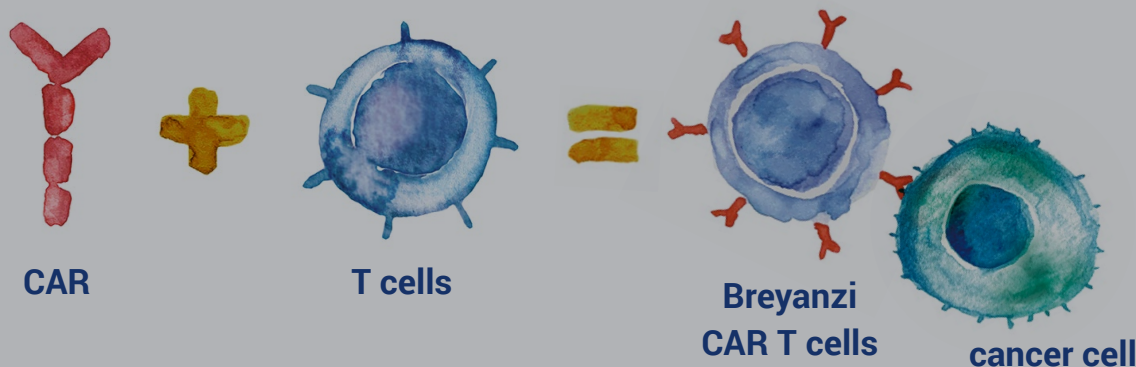


from your own immune system.

the body from disease, including cancer

- One key immune cell is the **T cell**
- There are hooks, called **receptors**, on the outer surface of each T cell that can help find and fight cancer. However, some types of cancer can avoid T cells and keep growing—and that's where Breyanzi can make a difference

How Breyanzi is made and how it works in your body



- With Breyanzi, hooks, called CARs, are added to your T cells
- Once the Breyanzi CAR T cells are made, they'll be put back into your body through an **infusion**
- After the infusion, the CAR T cells look for a marker found on certain cancer cells, as well as on some healthy cells
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Important Safety Information (cont'd)

How will I receive BREYANZI? (cont'd)

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Powered to find and fight cancer

Receptors:

Structures on the surface of the cell that some substances can attach to.

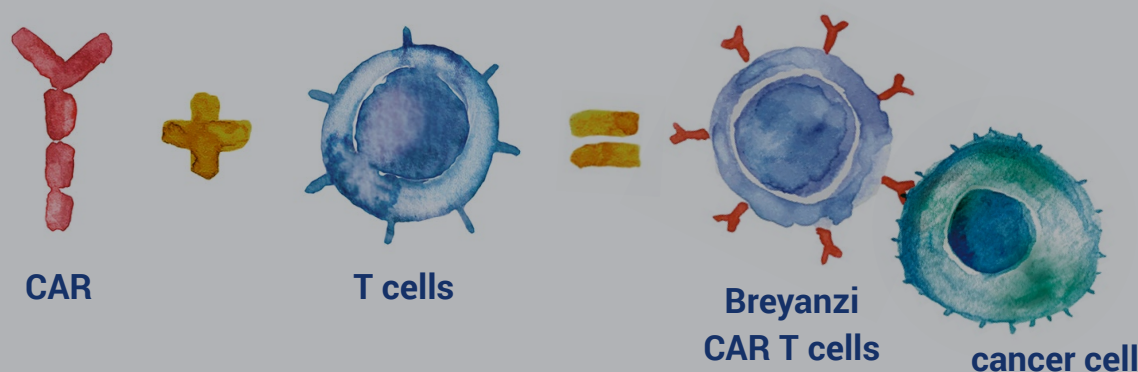


from your own immune system.

the body from disease, including cancer

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Powered to find and fight cancer

Breyanzi is created specifically for you using cells from your own immune system.

- Your immune system is made up of many cells that help protect the body from disease, including cancer
- One key immune cell is the T cell
- There are hooks, called receptors, on the outer surface of each T cell that can help find and fight cancer. However, some types of cancer can avoid T cells and keep growing—and that's where Breyanzi can make a difference

How Breyanzi is made and how it works in your body



Infusion:

The method of putting fluids, including medicine, into the bloodstream using an intravenous (IV) method.

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Important Safety Information (cont'd)

How will I receive BREYANZI? (cont'd)

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Home

HOW BREYANZI® CAN HELP YOU

Breyanzi[™]
(lisocabtagene maraleucel) SUSPENSION
FOR IV INFUSION

Breyanzi makes complete and lasting remission possible



A clinical study evaluated adult patients with CLL or SLL that had come back or stopped responding to treatment after 2 other types of treatment, including BTK- and BCL-2 inhibitors.

In the clinical study:

NEARLY
1 out of 2

people **responded to treatment with Breyanzi.**

This is called overall response rate, which was seen in 29/65 people and measures a decrease or disappearance of cancer in the body.

1 out of 5

people **showed no signs of CLL or SLL.**

This is called complete response, which was seen in 13/65 people. A complete response does not mean the cancer has been cured.

1 out of 4

people
This

Median:

The middle number in a group of numbers arranged from lowest to highest.



People who
continued to respond for approximately 3 years

This is called duration of response, which was 35.3 months (median, range from 2–35.3 months)

These are the results experienced by people in the Breyanzi clinical study. Your results may be different.

Important Safety Information (cont'd)

How will I receive BREYANZI? (cont'd)

- 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 have your blood tested. If you miss an appointment, call your healthcare provider as soon as possible to reschedule.

Please see Important Safety Information throughout and full Prescribing Information, including **Boxed WARNINGS** and Medication Guide.



Breyanzi makes complete and lasting remission possible



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1 out of 5

people **showed no signs of CLL or SLL.**
This is called complete response, which was seen in 13/65 people. A complete response does not mean the cancer has been cured.

1 out of 4

people experienced a decrease of cancer in the body.
This is called partial response.

People who responded to treatment
continued to respond for approximately 2.9 years

This is called duration of response, which was 35.3 months (median; range from 2–35.3 months)

Range:
The smallest and largest numbers in a group of numbers.



These are the results experienced by people in the Breyanzi clinical study. Your results may be different.

Important Safety Information (cont'd)

How will I receive BREYANZI? (cont'd)

- 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.
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Home

SIDE EFFECTS



Cytokine release syndrome (CRS):

A side effect of CAR T cell therapy that is potentially life-threatening and can lead to death. It is caused by a large, rapid release of cytokines, a type of protein, into the blood.

Breyanzi can lead to death. Your healthcare team is trained to manage the side effects of Breyanzi, such as **cytokine release syndrome (CRS)** and **neurologic toxicity (NT)**.

CRS happens when the immune cells release a large amount of proteins, called **cytokines**, into the blood. Some symptoms of CRS include fever, chills, fast heart rate, headache, and not enough oxygen getting into the tissues of the body.

When did CRS happen and how long did it last in the CLL/SLL clinical study?

Most likely* to happen around



after infusion

Range: 1-18 days

Most likely* to improve around



after onset

Range: 2-37 days

*Based on **median** days from the clinical study.

- In the Breyanzi clinical study, 83% of people (74/89) experienced CRS and 74% of people (66/89) had mild to moderate CRS
 - 9% of people (8/89) experienced severe CRS

While it is possible for CRS to occur later, people in the clinical study were either in the hospital or staying nearby when this side effect happened and were cared for by their healthcare team.

You will also need to stay near the treatment center for at least 4 weeks to be monitored for side effects.

If you have a fever (100.4°F/38°C or higher) or show any other signs or symptoms of CRS, immediately call your healthcare provider, or go to the emergency room as instructed by your healthcare team.

Important Safety Information (cont'd)

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

The most common side effects of BREYANZI are:

- fatigue
- difficulty breathing

Please see Important Safety Information throughout and full **Prescribing Information**, including **Boxed WARNINGS** and **Medication Guide**.





Possible

Neurologic toxicity (NT):

A side effect of CAR T cell therapy that is potentially life-threatening and can lead to death. It can cause damage to the nervous system.



about

Breyanzi[®] may cause side effects, some of which can be serious or life-threatening. Your healthcare team is trained to manage the side effects of Breyanzi, such as **cytokine release syndrome (CRS)** and **neurologic toxicity (NT)**.

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- fatigue
- difficulty breathing

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Cytokine:

A type of protein that is made by certain immune and non-immune cells and has an effect on the immune system. Some cytokines stimulate the immune system and others slow it down.

⊗ You know about

ing and can lead
ffects of Breyanzi,
city (NT).



CRS happens when the immune cells release a large amount of proteins, called cytokines, into the blood. Some symptoms of CRS include fever, chills, fast heart rate, headache, and not enough oxygen getting into the tissues of the body.

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Important Safety Information (cont'd)

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

The most common side effects of BREYANZI are:

- fatigue
- difficulty breathing

Please see Important Safety Information throughout and full Prescribing Information, including **Boxed WARNINGS** and Medication Guide.

Possible serious side effects to know about

Breyanzi® may cause serious side effects that are life-threatening and can lead to death. Your healthcare team is trained to manage the side effects of Breyanzi, such as **cytokine release syndrome (CRS)** and **neurologic toxicity (NT)**.

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- fatigue
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**Neurologic toxicity (NT):**

A side effect of CAR T cell therapy that is potentially life-threatening and can lead to death. It can cause damage to the nervous system.



know about (cont'd)

Neurologic toxicity, or NT, is a serious side effect that can cause damage to the nervous system. It can cause brain disease, shaking, difficulty speaking, headache, dizziness, and can make it hard to think clearly.

When did NT happen and how long did it last in the CLL/SLL clinical study?

Most likely* to happen around



after infusion

Range: 1-21 days

Most likely* to improve around



after onset

Range: 1-83 days



*Based on **median** days from the clinical study.

- In the Breyanzi[®] clinical study, 46% of people (41/89) experienced neurologic toxicity and 25% of people (22/89) had mild to moderate neurologic toxicity
 - 21% of people (19/89) experienced severe neurologic toxicity

People in the clinical study who had neurologic toxicity were either in the hospital or staying nearby when this side effect happened and were able to be cared for by their healthcare team.

If you have a fever (100.4°F/38°C or higher) or show any other signs or symptoms of NT, immediately call your healthcare provider, or go to the emergency room as instructed by your healthcare team.

Important Safety Information (cont'd)**What are the possible or reasonably likely side effects of BREYANZI? (cont'd)**

The most common side effects of BREYANZI are (cont'd):

- fever (100.4°F/38°C or higher)
- chills/shaking chills
- confusion
- difficulty speaking or slurred speech
- severe nausea, vomiting, diarrhea

Please see Important Safety Information throughout and full [Prescribing Information](#), including **Boxed WARNINGS** and [Medication Guide](#).

Possible serious side effects to know about (cont'd)

Neurologic toxicity, or NT, is a serious side effect that can cause damage to the nervous system. It can cause brain disease, shaking, difficulty speaking, headache, dizziness, and can make it hard to think clearly.



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- chills/shaking chills
- confusion
- difficulty speaking or slurred speech
- severe nausea, vomiting, diarrhea

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Treatment with Breyanzi is centered around YOU

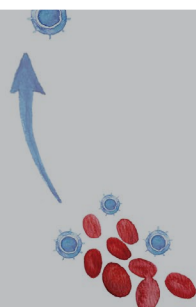
A one-time* infusion of Breyanzi involves a few different steps, which take about 2 to 3 months from start to finish. Your healthcare team will be with you throughout the process.

Apheresis:

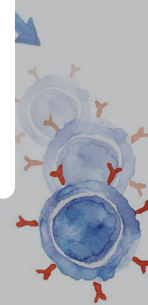
The process of taking blood out of the body, removing certain parts of the blood, and then reintroducing the blood back into the body. This process is done in CAR T cell therapy to remove T cells before adding CARs to them. May also be called leukapheresis.



**Blood Collection
(apheresis)**



**STEP 2:
Adding Breyanzi**



**STEP 3:
One-time* infusion
of Breyanzi**

Initial follow-up monitoring:
After your **infusion**, you will be monitored every day for a week. Plan to stay close to the treatment center for at least 4 weeks.[†]



[My doctor] said to think of [my CAR T cells] as little soldiers that are there to help kill the cancer cells. The cells that were altered would recognize cancer cells, as well as some healthy cells, and attack them.

Patient treated with Breyanzi

*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

[†]Some patients treated with Breyanzi may develop other cancers. Your healthcare team will provide lifelong monitoring for these cancers. No maintenance therapy for the cancer is needed after Breyanzi as long as you are responding to treatment.

Important Safety Information (cont'd)

What are the possible or reasonably likely side effects of BREYANZI? (cont'd)

The most common side effects of BREYANZI are (cont'd):

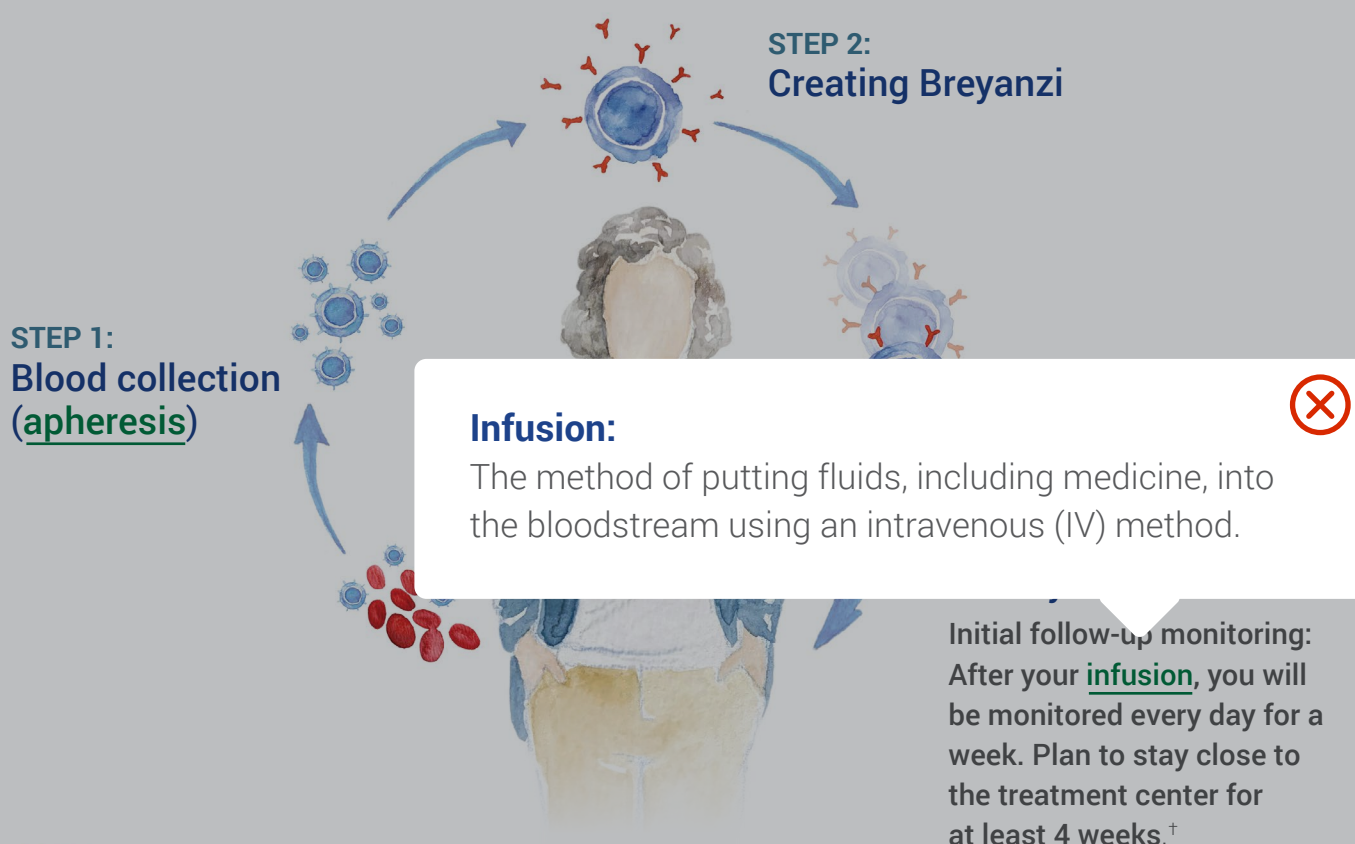
- headache
- dizziness/lightheadedness

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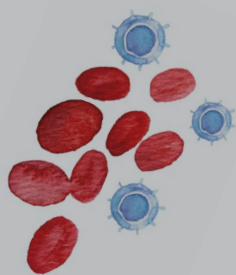
Important Safety Information (cont'd)

What are the possible or reasonably likely side effects of BREYANZI? (cont'd)

The most common side effects of BREYANZI are (cont'd):

- headache
- dizziness/lightheadedness

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**STEP 1:****Blood collection**

Your white blood cells will be collected through a process called **apheresis** (sometimes called leukapheresis)

- Your blood is drawn, and the components are separated into groups
- Other parts of your blood are returned

Apheresis:

The process of taking blood out of the body, removing certain parts of it, and then returning the remaining blood back into the body. This process is done in CAR T therapy to remove T cells before adding CARs to them. May also be called leukapheresis.



usually takes **2 to 6 hours**

- Your T cells will be sent to a special **manufacturing site** where the hooks—**CARs**—will be added. This may take about **3 to 4 weeks**, but time can vary
- During this time, you may receive other treatments for the CLL or SLL

**STEP 3:****Receiving Breyanzi**

Before your Breyanzi infusion, you'll receive low-dose chemotherapy

- You'll receive **3 days** of a low-dose chemotherapy, called lymphodepleting chemotherapy, to help prepare your body for Breyanzi

You'll be given Breyanzi as a one-time infusion*

- Through this infusion, you'll receive 2 different types of cells given one right after the other
- The time for infusion will vary but will usually be **less than 15 minutes** for each of the 2 cell types

*2-7 days after receiving low-dose chemotherapy.

Important Safety Information (cont'd)**What are the possible or reasonably likely side effects of BREYANZI? (cont'd)**

The most common side effects of BREYANZI are (cont'd):

- fast or irregular heartbeat
- swelling

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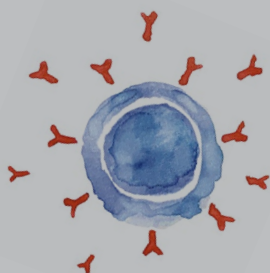
**T cell:**

A type of cell found in the immune system that plays a role in fighting disease, including cancer.

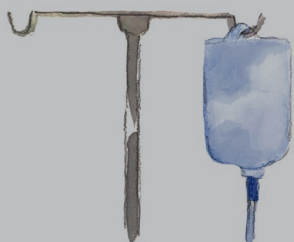


and through a process called
(apheresis)

- Your blood is drawn, and the components are separated into groups
- Your **T cells** are collected and the other parts of your blood are returned back into your body
- Apheresis can be done in **1 day** and usually takes **2 to 6 hours**

**STEP 2:****Creating Breyanzi****Making your Breyanzi CAR T cells**

- Your T cells will be sent to a special **manufacturing site** where the hooks—**CARs**—will be added. This may take about **3 to 4 weeks**, but time can vary
- During this time, you may receive other treatments for the CLL or SLL

**STEP 3:****Receiving Breyanzi****Before your Breyanzi infusion, you'll receive low-dose chemotherapy**

- You'll receive **3 days** of a low-dose chemotherapy, called lymphodepleting chemotherapy, to help prepare your body for Breyanzi

You'll be given Breyanzi as a one-time infusion*

- Through this infusion, you'll receive 2 different types of cells given one right after the other
- The time for infusion will vary but will usually be **less than 15 minutes** for each of the 2 cell types

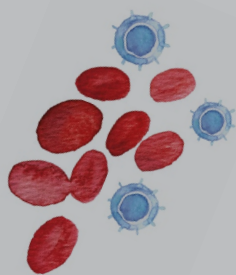
*2-7 days after receiving low-dose chemotherapy.

Important Safety Information (cont'd)**What are the possible or reasonably likely side effects of BREYANZI? (cont'd)**

The most common side effects of BREYANZI are (cont'd):

- fast or irregular heartbeat
- swelling

Please see Important Safety Information throughout and full [Prescribing Information](#), including **Boxed WARNINGS** and [Medication Guide](#).



STEP 1:

Blood collection

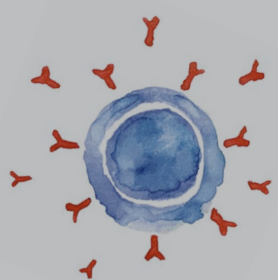
Your white blood cells will be collected through a process called **apheresis** (sometimes called leukapheresis)

- Your blood is drawn, and the components are separated into groups
- Your **T cells** are collected and the other parts of your blood are returned back into your body
- Apheresis



Manufacturing site:

Where your T cells will be sent to become Breyanzi CAR T cells.

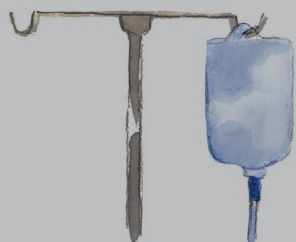


STEP 2:

Creating

Making your Breyanzi CAR T cells

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STEP 3:

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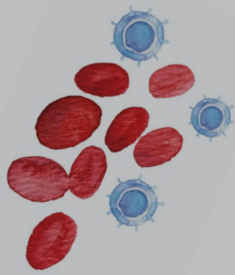
Important Safety Information (cont'd)

What are the possible or reasonably likely side effects of BREYANZI? (cont'd)

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**STEP 1:****Blood collection**

Your white blood cells will be collected through a process called **apheresis** (sometimes called leukapheresis)

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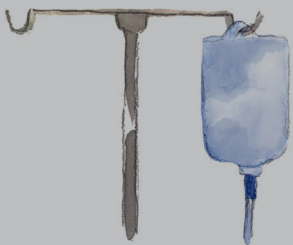


takes 2 to 6 hours

Chimeric antigen receptor (CAR):

A specific receptor (or hook) that is added to a person's T cells. The receptor can find and fight specific cells.

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Monitoring

You'll be closely monitored during your Breyanzi infusion

- Breyanzi will be given at an **authorized treatment center** by a specially trained healthcare team. Your doctor will decide if you need to stay in the hospital or if you can leave after treatment
- During the first week, you will be monitored daily by the facility where you receive Breyanzi. Plan to stay close to this location for **at least 4 weeks after infusion**
- 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

Follow-up monitoring

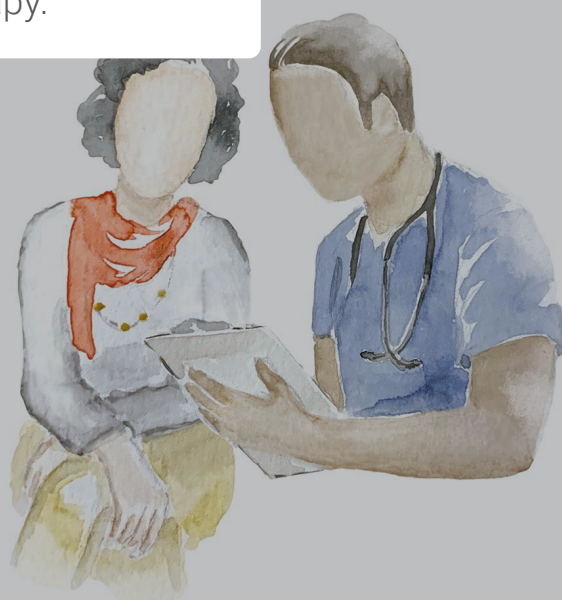
- Your healthcare provider will want to do blood tests to follow your progress. It is important that you do have your blood tested.
If you miss an appointment, call your healthcare provider as soon as possible to reschedule

Long-term monitoring for secondary cancers

- Some patients treated with Breyanzi may develop other cancers. Your healthcare team will provide lifelong monitoring for these cancers

Authorized treatment center:

The place where you will receive Breyanzi CAR T cell therapy. The healthcare team at these centers have been specially trained on how to administer and manage side effects of CAR T cell therapy.



To find a location near you,
visit breyanzi.com/find-a-treatment-center.

Important Safety Information (cont'd)

What are the possible or reasonably likely side effects of BREYANZI? (cont'd)

BREYANZI can increase the risk of life-threatening infections that may lead to death. Tell your healthcare provider right away if you develop fever, chills, or any signs or symptoms of an infection.

BREYANZI can lower one or more types of your blood cells (red blood cells, white blood cells, or platelets). After treatment, your healthcare provider will test your blood to check for this. Tell your healthcare provider right away if you get a fever, are feeling tired, or have bruising or bleeding.

Please see Important Safety Information throughout and full [Prescribing Information](#), including **Boxed WARNINGS** and [Medication Guide](#).



Home

SUPPORT FOR YOU AND YOUR CARE PARTNER



Personalized support throughout your Breyanzi® treatment



A dedicated Patient Support Navigator

If you are receiving Bristol Myers Squibb CAR T cell therapy and you choose to enroll in the Cell Therapy 360® Patient Support Program, you will be assigned a personal Patient Support Navigator to provide customized solutions and support throughout your treatment journey.

*Eligibility requirements apply.



Logistics

Cell Therapy 360 offers support eligible patients and a care partner with transportation, lodging, and meal assistance throughout the patient journey.

Copay:

The out-of-pocket amount you pay for a healthcare service that is covered by your insurance plan, often after you've paid your deductible.



assistance for eligible patients, which may help with **copay** costs and access to a Bristol Myers Squibb CAR T cell therapy product.

To learn more about Cell Therapy 360:



- Talk to your healthcare team
- Call **1-888-805-4555** (available Monday through Sunday for 24/7 on-call assistance)
- Visit **CellTherapy360.com**

Breyanzi is made possible by a team of people dedicated to helping you reach complete and lasting remission, and find freedom from ongoing CLL or SLL.

If a CAR T cell therapy treatment center decides a Bristol Myers Squibb CAR T cell therapy is right for you, Cell Therapy 360 offers solutions-oriented programs for you and your care partner. The assistance programs are designed to support you throughout your treatment journey. Eligibility requirements may apply.

Please see Important Safety Information throughout and full [Prescribing Information](#), including **Boxed WARNINGS** and [Medication Guide](#).

REMISSION IS POSSIBLE. POWERED BY YOU.

With a one-time* infusion of Breyanzi®, a CAR T cell therapy, you have the chance for complete and lasting remission.†

Remission:

When there are no signs or symptoms of CLL or SLL. It does not mean the cancer has been cured.



*The treatment process includes blood collection, CAR T cell creation, administration, and side-effect monitoring.

†People treated with Breyanzi who had no signs of cancer continued to be in complete remission. Because this does not mean the cancer has been cured, regular check-ins with your healthcare team are still needed, and you may have to take medication to manage side effects. No maintenance therapy for the cancer is needed after Breyanzi as long as you are responding to treatment.

Important Safety Information (cont'd)

What are the possible or reasonably likely side effects of BREYANZI? (cont'd)

BREYANZI may increase your risk of getting cancers including certain types of blood cancers. Your healthcare provider should monitor you for this.

Having BREYANZI in your blood may cause a false-positive HIV test result by some commercial tests.

These are not all the possible side effects of BREYANZI. Call your doctor for medical advice about side effects. For more information, go to [BREYANZI.com](https://www.breyanzi.com) or call 1-888-805-4555. You may report side effects to the FDA. Visit www.fda.gov/medwatch or call 1-800-FDA-1088.

Please see Important Safety Information throughout and full Prescribing Information, including **Boxed WARNINGS** and Medication Guide.



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