



How to talk to your doctor and make an informed treatment choice

Scroll for more 🗸

Jamie-Lynn S. has taken KESIMPTA® and has been compensated for her time.

Important Safety Information

Who should not take KESIMPTA? Do NOT take KESIMPTA if you've had a lifethreatening injection-related reaction to it, an allergic reaction to ofatumumab, or have active hepatitis B virus (HBV) infection.



What's most important to you in a treatment?

No one knows better than you.



Finding the right treatment for you may feel overwhelming, but **it is possible**. With this guide and expert advice from your doctor, you're on your way to a **decision you can feel good about**.

Ready to begin? You've got this! \sim

Important Safety Information (cont)

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

KESIMPTA can cause serious side effects such as:

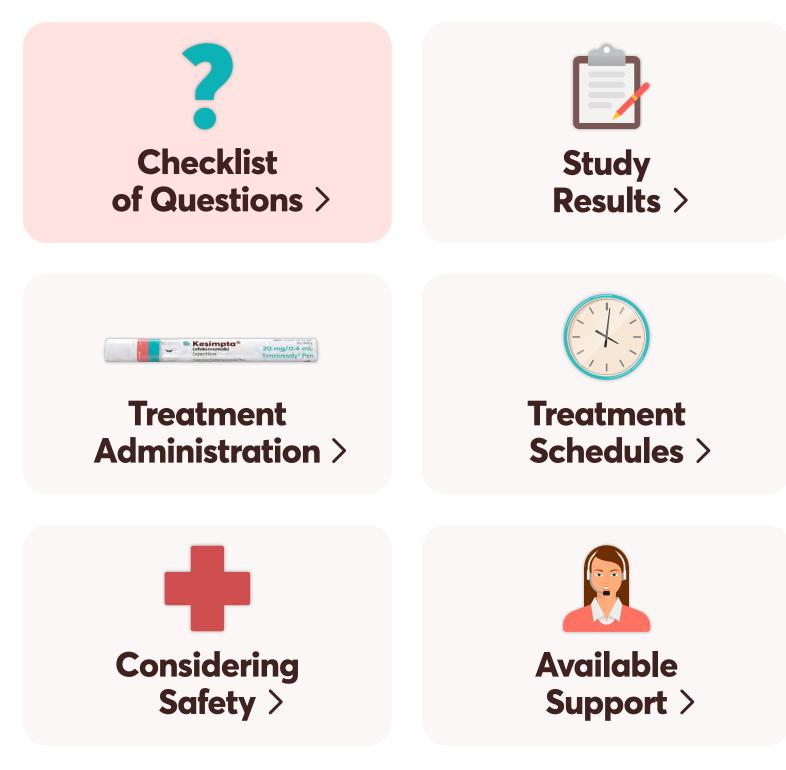
• Infections. Serious infections, which can be



Where to Start?

Making an informed decision starts with asking informed questions.

Tap icons or scroll to learn more \checkmark



Important Safety Information (cont)

life-threatening or cause death, can happen during treatment with KESIMPTA. If you have an active infection, your health care provider (HCP) should delay your treatment with



I wish I knew about KESIMPTA earlier. I would have definitely started it sooner.

JAMIE-LYNN S.

Mom, Actor, MS Advocate Started KESIMPTA® in 2023

MS, multiple sclerosis.

Study Results





Powerful Results*



KESIMPTA® is a B-cell treatment proven* to:



*In 2 studies vs teriflunomide.

Dive deeper into the study results

Important Safety Information (cont)

KESIMPTA until your infection is gone. KESIMPTA taken before or after other medicines that weaken the immune system may increase your risk of getting infections.



Q's for Your Doctor



Wondering about treatment results?

Ask your doctor:

- What is a B-cell treatment? How does KESIMPTA[®] work?
- Are there reasons to start treating right away?
- What kind of results should I be looking for?
- Are there any concerns between doses I should be aware of?
- Are there any reasons to start with a B-cell therapy?

Full checklist





Take a screenshot to use during your next doctor's visit.

WALLD. Dad, Engineer hose KESIMPTA as 1st treatment: 2021



I was nervous about giving myself a shot, but once I tried the pen, I was like yeah, I got this!

KARINA L.

Photographer, Music Festival Fan Chose KESIMPTA® as 1st treatment: 2022

> Kesimpta® (ofatumumab)

Injection

20 mg/0.4 mL Sensoready® Pen

Treatment Administration



TREATMENT ADMINISTRATION

What People Are Saying



In a real-world survey,* people taking KESIMPTA®:

found the Sensoready[®] Auto-injector Pen EASY & SIMPLE TO USE

– said monthly dosing was CONVENIENT



RMS, relapsing multiple sclerosis.

*Real-world 30-question survey of 105 US patients (aged ≥18) diagnosed with RMS for 1+ years, who took KESIMPTA with the Sensoready® Pen within previous 12 months. On a scale of 1-5, 89.5% of patients rated it a 4 or 5 (5 being most positive) on overall ease of use and ease of monthly dosing schedule. Questionnaire not validated.

Hear from others taking KESIMPTA ()

Important Safety Information (cont)

Tell your HCP right away if you have any infections or get any symptoms including painful and frequent urination, nasal congestion, runny nose, sore throat, fever, chills,



Kesimpt

ofatumumab

Not the Injection You'd Expect

The Sensoready® Pen features help you get comfortable taking KESIMPTA® yourself.

No visible needle

Thinner than a pediatric needle*

Built-in guides

- Audible and visual progress indicators
- 2 clicks tell you it's almost done

*KESIMPTA Sensoready® Pen comes with a staked needle of 29-gauge. Pediatric needles average between 23-gauge and 25-gauge.

See 3 reasons to consider the pen 🚺

Important Safety Information (cont)

cough, or body aches. HBV reactivation. If you have ever had HBV infection, it may become active again during or after treatment with KESIMPTA (reactivation).



Quick to Use



The Sensoready[®] Auto-injector Pen comes prefilled and ready to go when you are*—

TAKE IT IN LESS THAN 1 MINUTE.⁺

ZENOVIA W. Entrepreneur, Wellness Coach Switched to KESIMPTA® in 2022

*Take the KESIMPTA Sensoready® Pen out of the refrigerator 15 to 30 minutes before injecting to allow it to reach room temperature. *Typical administration time when ready to inject.

Follow along as a real person takes KESIMPTA:

Watch Zenovia use the pen step by step ()

Important Safety Information (cont)

If this happens, it may cause serious liver problems including liver failure or death. Before starting KESIMPTA, your HCP will do a blood test to check for HBV. They will also continue



TREATMENT ADMINISTRATION

Q's for Your Doctor



Wondering about taking treatment?

Ask your doctor:

- What are the options for taking treatments? How is KESIMPTA® taken?
- Do your patients find an auto-injector pen easy to use? Do they say if it hurts?
- Do you have a KESIMPTA Sensoready[®] Pen I could see or practice with?
- Of your treatment recos, what can I expect from my first dose? Will I need premedications?







Take a screenshot to use during your next doctor's visit.

BRITTANY Q. Artist, MS Advocate Switched to KESIMPTA in 2022

I don't have to rearrange my work, family, or life just to get my treatment."

Mom, Recent Grad Switched to KESIMPTA® in 2021



Treatment Schedules

TREATMENT SCHEDULES

Convenient* Dosing





-no premedications required.[‡]

*In a real-world survey, 89.5% of people found the dosing schedule of the KESIMPTA Sensoready® Pen convenient. See full details on page 8.

⁺Typical administration time when ready to inject. Once monthly after 3 weekly starter doses.

[‡]Only limited benefit of premedication was observed in relapsing MS clinical studies.

Important Safety Information (cont)

to monitor you during and after treatment with KESIMPTA for HBV. Tell your HCP right away if you get worsening tiredness or yellowing of your skin or the white part of your eyes.



TREATMENT SCHEDULES

Take It With You





The Sensoready® Pen is **TRAVEL FRIENDLY*** with flexibility to take it **ATHOME OR**

ON THE GO

and can be kept at room temperature for up to 7 days.

*KESIMPTA® Sensoready® Pens must be refrigerated at 2 °C to 8 °C (36 °F to 46° F). Keep product in the original carton to protect from light until the time of use. Do not freeze. To avoid foaming, do not shake. If necessary, KESIMPTA may be stored at room temperature below 30 °C (86 °F) for up to 7 days and returned to the refrigerator, to be used within the next 7 days. If not used within those 7 days, discard the medicine.

Important Safety Information (cont)

- **Progressive Multifocal Leukoencephalopathy** (PML). PML may happen with KESIMPTA. PML is a rare, serious brain infection caused by a virus that may get worse over days or weeks.
- Please see full Important Safety Information <u>here</u>. Click here for full <u>Prescribing Information</u> including <u>Medication Guide</u>.



Taking B-cell Treatments



There are factors to consider when it comes to treatment day.

KESIMPTA®	Other B-cell treatments *	
Take it yourself	Administered by a health care provider	
Take it at home or on the go	Taken in a medical facility, travel required	
No premeds required [*]	Premeds recommended	
No post-dose observation	Post-dose observation	

*B-cell treatments for RMS include: KESIMPTA, Ocrevus® (ocrelizumab), Ocrevus® Zunovo™ (ocrelizumab and hyaluronidase-ocsq), and Briumvi® (ublituximabxiiy). This is not a complete list of all the available treatments for RMS. The comparison pertains only to differences in administration and should not be considered a comparison of efficacy or safety. Please see each product's respective prescribing information for additional information, including indication, dosing, administration, and safety. Trademarks are the property of their respective owners. ⁺Only limited benefit of premedication with corticosteroids, antihistamines, or acetaminophen was seen in RMS clinical studies.

Important Safety Information (cont)

PML can result in death or severe disability. Tell your HCP right away if you have any new or worsening neurologic signs or symptoms. These may include weakness on one side of your body,



TREATMENT SCHEDULES

B-cell Treatment Timing



Along with how treatments are taken, consider how long administration can take.

Administered yourself:		
KESIMPTA®	<1 min* auto-injection 3-4 secs avg injection time	1x monthly*
Administered by a health care provider:		
Ocrevus® (ocrelizumab)	2-4 hrs infusion	2x yearly
Ocrevus® Zunovo™ (ocrelizumab and hyaluronidase-ocsq)	10 mins injection	2x yearly
Briumvi® (ublituximab-xiiy)	1-4 hrs ⁺ infusion	2x yearly

This is not a complete list of all the available treatments for RMS.[‡]

*Typical administration time when ready to inject. Once monthly after 3 weekly starter doses. *The 1st infusion of Briumvi takes 4 hrs. Subsequent infusions take 1 hr.

[‡]The comparison pertains only to differences in dosing and administration and should not be considered a comparison of efficacy or safety. Please see each product's respective prescribing information for additional information, including indication, dosing, administration, and safety. Trademarks are the property of their respective owners.

Important Safety Information (cont)

loss of coordination in arms and legs, vision problems, changes in thinking and memory, which may lead to confusion and personality changes.



Q's for Your Doctor



Wondering how treatments can fit into your life?

Ask your doctor:

- What are the different treatment schedules for different therapies?
- What steps are involved on a typical treatment day for those therapies?
- Will I need to take time off work or other downtime for treatment?
- Could I travel with KESIMPTA®? Are there storage requirements?





For adults only.



Take a screenshot to use during your next doctor's visit.

ANDY M. Dad, Account Executive Chose KESIMPTA as 1st treatment: 2022

Going over safety considerations with my doctor made me more comfortable.

> ANDY M. Chose KESIMPTA® as 1st treatment: 2022



CONSIDERING SAFETY

Proven Safety Profile



Because it's so important, the safety of KESIMPTA® continues to be studied:



Check out the safety details 🚺

*KESIMPTA continues to be studied in an ongoing, open-label extension study. An openlabel study is a type of study where participants are aware of the type of treatment they're being given. Interpreting results from open-label studies can be uncertain. They are not considered representative results, since participants chose whether to stay in the trial. After the original KESIMPTA studies, over 1700 people continued to participate for further evaluation, where they all took KESIMPTA. The goal of this extended study was to learn about the safety and tolerability of KESIMPTA in the long term, with a focus on injection-related reactions, malignancies, and serious infections for up to 6 years. No conclusions of clinical outcomes can be drawn. (September 25, 2023 data cut-off date.)

Important Safety Information (cont)

- Weakened immune system. KESIMPTA taken before or after other medicines that weaken the immune system could increase your risk of getting infections.
- Please see full Important Safety Information <u>here</u>. Click here for full <u>Prescribing Information</u> including <u>Medication Guide</u>.



Q's for Your Doctor



Wondering about treatment safety?

Ask your doctor:

- When choosing a treatment, what are the safety considerations or side effects I should know about?
- Has the safety profile of KESIMPTA[®] been studied long term?
- □ What do your other patients experience on KESIMPTA? How long have they been on it?







Take a screenshot to use during your next doctor's visit.

LUIS G. Composer, Dad Switched to KESIMPTA in 2023

My dedicated Coordinato from the Alongside™ Support Program helps me feel personally cared for.

Avid Traveler, Dog Lover Switched to KESIMPTA® in 2020



Available Support

AVAILABLE SUPPORT

One-on-One Help



The Alongside[™] KESIMPTA[®] Patient Support Program connects you with a Coordinator dedicated to helping you.

I love being people's go-to for answers and support on starting with KESIMPTA.

LETICIA Alongside Coordinator

You're not alone. Don't hesitate to ask for help.

Once enrolled, you can reach us at:



8:30 AM-8:00 PM ET, Mon-Fri



What Alongside Can Offer



Through the Alongside™ Support Program, your dedicated Coordinator can help you:

- get started as soon as possible
- navigate insurance claims
- find answers to your questions
- access other support resources
- get KESIMPTA® delivered right to your door



Learn more about Alongside 🚺



AVAILABLE SUPPORT

Need Co-pay Help?





When using the KESIMPTA® Access Card, 97% of all claims cost



You can get started for free while we work with your health care provider to secure coverage.

*Limitations apply. Offer not valid under Medicare, Medicaid, or any other federal or state health insurance program. Patients with commercial insurance who are initially denied coverage may receive free KESIMPTA for up to 12 months while seeking coverage. Patients with commercial insurance who have coverage for KESIMPTA may receive up to \$18,000 in annual co-pay benefits. Novartis reserves the right to rescind, revoke, or amend this program without notice. Additional limitations may apply. Learn more about

how to enroll and see complete Terms & Conditions at start.kesimpta.com.



Meet the **KESIMPTA** Crew



We share our treatment journeys to help you navigate yours..."

Hear from Crew Members like:

ANDY M. Dad, Account Executive, Chose KESIMPTA® as 1st treatment: 2022



ZENOVIA W. Entrepreneur, Wellness Coach, Switched to KESIMPTA in 2022

We all have a story, it's time to take charge of yours. We got you!

All people in this guide, except Leticia, live with relapsing MS, have taken KESIMPTA, and been compensated for their time.

Watch KESIMPTA Crew Stories ()

Important Safety Information (cont)

Before you take KESIMPTA, tell your HCP about all your medical conditions, including if you:

 Have or think you have an infection including HBV or PML.



AVAILABLE SUPPORT

Q's for Your Doctor



Wanting support for your treatment journey?

Ask your doctor:

- How quickly can I get started on KESIMPTA[®]?
- How much will it cost?
- □ Will my insurance cover it?
- □ Is there a KESIMPTA support program if I need help along the way?





Take a screenshot to use during your next doctor's visit.

CAYLEE R. Volleyball Coach, Favorite Aunt Chose KESIMPTA as 1st treatment: 2022





With these Q's for your doctor, speak up to reach a decision together.



About Results

- What is a B-cell treatment? How does KESIMPTA[®] work?
- Are there reasons to start treating right away?
- What kind of results should I be looking for?
- Are there any concerns between doses I should be aware of?
- Are there any reasons to start with a B-cell therapy?





- What are the options for taking treatments? How is KESIMPTA taken?
- Do your patients find an auto-injector pen easy to use? Do they say if it hurts?
- Do you have a KESIMPTA Sensoready[®] Pen I could see or practice with?
- Of your treatment recos, what can I expect from my first dose? Will I need premedications?

Return to Administration Section



- □ What are the different treatment schedules for different therapies?
- What steps are involved on a typical treatment day for those therapies?
- Will I need to take time off work or other downtime for treatment?
- Could I travel with KESIMPTA? Are there storage requirements?

Return to Schedule Section >

About Considering Safety

For adults only

- When choosing a treatment, what are the safety considerations or side effects I should know about?
- Has the safety profile of KESIMPTA been studied long term?
- What do your other patients experience on KESIMPTA? How long have they been on it?



About Available Support

- How quickly can I get started on KESIMPTA?
- How much will it cost?
- Will my insurance cover it?
- Is there a KESIMPTA support program if I need help along the way?

Return to Support Section >

Important Safety Information (cont)

 Have ever taken, currently take, or plan to take medicines that affect your immune system. These medicines could increase your risk of getting an infection.







Want to receive custom info to help with your decision?

Sign up 📝

Important Safety Information (cont)

• Have had a recent vaccination or are scheduled to receive any vaccinations.

 You should receive any required 'live' or 'live-attenuated' vaccines at least 4 weeks before you start treatment with KESIMPTA.



Indication

What is KESIMPTA[®] (ofatumumab) injection?

KESIMPTA is a prescription medicine used to treat adults with relapsing forms of multiple sclerosis (MS) including clinically isolated syndrome (CIS), relapsing-remitting disease, and active secondary progressive disease.

It is not known if KESIMPTA is safe or effective in children.

Important Safety Information

Who should not take KESIMPTA?

Do NOT take KESIMPTA if you:

- have an active hepatitis B virus (HBV) infection.
- have had an allergic reaction to ofatumumab or life-threatening injection-related reaction to KESIMPTA.

What is the most important information I should know about **KESIMPTA**?

KESIMPTA can cause serious side effects such as:

- Infections. Serious infections, which can be lifethreatening or cause death, can happen during treatment with KESIMPTA. If you have an active infection, your health care provider (HCP) should delay your treatment with KESIMPTA until your infection is gone. KESIMPTA taken before or after other medicines that weaken the immune system may increase your risk of getting infections. Tell your HCP right away if you have any infections or get any symptoms including painful and frequent urination, nasal congestion, runny nose, sore throat, fever, chills, cough, or body aches.
- HBV reactivation. If you have ever had HBV infection, it may become active again during or after treatment with KESIMPTA (reactivation). If this happens, it may cause serious liver problems including liver failure or death. Before starting KESIMPTA, your HCP will do a blood test to

check for HBV. They will also continue to monitor you during and after treatment with KESIMPTA for HBV. Tell your HCP right away if you get worsening tiredness or yellowing of your skin or the white part of your eyes.

- Progressive Multifocal Leukoencephalopathy (PML). PML may happen with KESIMPTA. PML is a rare, serious brain infection caused by a virus that may get worse over days or weeks. PML can result in death or severe disability. Tell your HCP right away if you have any new or worsening neurologic signs or symptoms. These may include weakness on one side of your body, loss of coordination in arms and legs, vision problems, changes in thinking and memory, which may lead to confusion and personality changes.
- Weakened immune system. KESIMPTA taken before or after other medicines that weaken the immune system could increase your risk of getting infections.

Before you take KESIMPTA, tell your HCP about all your medical conditions, including if you:

- Have or think you have an infection including HBV or PML.
- Have ever taken, currently take, or plan to take medicines that affect your immune system. These medicines could increase your risk of getting an infection.
- Have had a recent vaccination or are scheduled to receive any vaccinations.
 - You should receive any required 'live' or 'liveattenuated' vaccines at least 4 weeks before you start treatment with KESIMPTA. You should not receive 'live' or 'live-attenuated' vaccines while you are being treated with KESIMPTA and until your HCP tells you that your immune system is no longer weakened.
 - Whenever possible, you should receive any 'non-live' vaccines at least 2 weeks before you start treatment with KESIMPTA.
 - Talk to your HCP about vaccinations for your baby if you used KESIMPTA during your pregnancy.
- Are pregnant, think that you might be pregnant, or plan to become pregnant. It is not known if KESIMPTA will harm your unborn baby. Females who can become pregnant should use birth control (contraception) during treatment with KESIMPTA and for 6 months after your last treatment. Talk with your HCP about what birth control method is right for you during this time.
- Are breastfeeding or plan to breastfeed. It is not known if KESIMPTA passes into your breast milk. Talk to your HCP about the best way to feed your baby if you take KESIMPTA.

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

How should I use KESIMPTA? See the detailed Instructions for Use that comes with **KESIMPTA** for information about how to prepare and inject a dose of KESIMPTA and how to properly throw away (dispose of) used **KESIMPTA** Sensoready pens or prefilled syringes.

- Use KESIMPTA exactly as your HCP tells you to use it.
- Your HCP will show you how to prepare and inject KESIMPTA the right way before you use it for the first time.
- **Do not** inject into areas where the skin is tender, bruised, red, scaly or hard. Avoid areas with moles, scars, or stretch marks.

KESIMPTA may cause serious side effects including:

- **Injection-related reactions.** Injection-related reactions are a common side effect of KESIMPTA. Injecting KESIMPTA can cause injection-related reactions that can happen within 24 hours (1 day) following the first injections and with later injections. There are two kinds of reactions:
 - at or near the injection site: redness of the skin, swelling, itching, and pain. Talk to your HCP if you have any of these signs and symptoms. that may happen when certain substances are released in your body: fever, headache, pain in the muscles, chills, tiredness, rash, hives, trouble breathing, swelling of the face, eyelids, lips, mouth, tongue and throat, and feeling faint, or chest tightness. Contact your HCP right away if you experience any of these signs and symptoms, especially if they become worse or you have new severe signs of reactions after subsequent injections. It could be a sign of an allergic reaction, which can be serious.
- Low immunoglobulins. KESIMPTA may cause a decrease in some types of antibodies. Your HCP will do blood tests to check your blood immunoglobulin levels.

The most common side effects of KESIMPTA include:

- Upper respiratory tract infection, with symptoms such as sore throat and runny nose, and headache.
- Headache.

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 full Prescribing Information including **Medication Guide.**

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