



For people with homozygous familial hypercholesterolemia (HoFH) age 1 and older, Strike back with the power of EVKEEZA to help break down high levels of bad cholesterol (LDL-C)* when added to other cholesterol-lowering treatments

Not actual patients.

INDICATION

EVKEEZA is an injectable prescription medicine used along with diet and exercise and other low-density lipoprotein-cholesterol (LDL-C) lowering medicines to lower LDL-C in adults and children 1 year of age and older with a type of high cholesterol called homozygous familial hypercholesterolemia (HoFH).

It is not known if EVKEEZA is safe and effective in children under 1 year of age.

IMPORTANT SAFETY INFORMATION

Do not use EVKEEZA if you are allergic to evinacumab-dgnb or to any of the ingredients in EVKEEZA.

Please see additional Important Safety Information throughout and accompanying full [Prescribing Information](#), including [Patient Information](#).

*At the beginning of the clinical trials, the average treated LDL-C for trial participants was 255 mg/dL (in patients 12 and older) and 264 mg/dL (in patients 5 to 11).

FDA=US Food and Drug Administration; LDL-C=low-density lipoprotein cholesterol.

The importance of taking control of genetically high cholesterol in HoFH

How is it pronounced?
Homozygous (ho-muh-zi-gus) familial hypercholesterolemia (hi-per-kuh-le-stuh-ruh-lee-mee-uh)

 Homozygous familial hypercholesterolemia (HoFH) is a **serious condition** that begins even before birth and makes the body unable to clear bad cholesterol (LDL-C). This condition **runs in families** and is caused by changes, or mutations, in the LDL receptor gene or other related genes.

With these mutations, LDL receptors cannot effectively remove LDL from the bloodstream to help keep cholesterol levels in a typical range.

~1/250,000

HoFH affects **~1 in 250,000** people in the US, many of whom are not diagnosed or are diagnosed later in life, which delays critical treatment.



Scott and his daughter Chloe, who has HoFH

You may not be able to control your genetics, but you can take action to control your genetically high cholesterol due to HoFH.

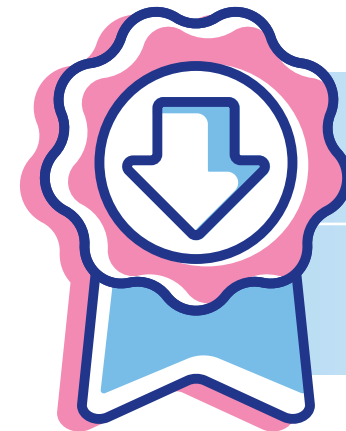
LDL=low-density lipoprotein; LDL-C=low-density lipoprotein cholesterol.



Peter, diagnosed with HoFH at age 27

Setting your LDL-C goal

The American College of Cardiology® recommends the following target LDL-C levels for adults with this type of genetically high cholesterol



Adults with atherosclerotic heart problems at very high risk: **<55 mg/dL**

Adults without atherosclerotic heart problems: **<100 mg/dL**

 Work with your healthcare provider to set an appropriate LDL-C goal.

 Your cholesterol-lowering treatment plan may need multiple prescribed therapies to advance toward your target LDL-C level.

EVKEEZA® (evinacumab-dgnb) is an FDA-approved option for HoFH



EVKEEZA is a first-of-its-kind treatment that **reduces bad cholesterol (LDL-C) levels** in adults and children 1 year and older with homozygous familial hypercholesterolemia (HoFH).

What else you should know about EVKEEZA



EVKEEZA needs to be taken in addition to your current cholesterol-lowering treatments.



EVKEEZA is given once a month by a healthcare provider through an intravenous (IV) line (into the veins) over 60 minutes.

FDA=US Food and Drug Administration.

IMPORTANT SAFETY INFORMATION (continued)

Before receiving EVKEEZA, tell your healthcare provider about all of your medical conditions, including if you:

- are pregnant or plan to become pregnant. EVKEEZA may harm your unborn baby. Tell your healthcare provider if you become pregnant while using EVKEEZA.



Not an actual patient or physician.

When added to other cholesterol-lowering treatments, **EVKEEZA can offer more control in reducing bad cholesterol (LDL-C)**

~50% ↓

EVKEEZA **significantly reduced bad cholesterol by nearly 50% after 6 months** in adults* and children aged 5 years and older† with HoFH when added to other cholesterol-lowering treatments



It's important to stay on EVKEEZA and your other cholesterol-lowering treatments to maintain your results.

*At the beginning of the clinical trial, 65 patients aged 12 years and older were enrolled (43 people for EVKEEZA, 22 people for placebo). Participants' average treated bad cholesterol at baseline was 255 mg/dL. Patients were also receiving other lipid-lowering treatments, including maximally tolerated statins, ezetimibe, PCSK9 inhibitor antibodies, lomitapide, and lipoprotein apheresis. Patients on EVKEEZA had an average 49% reduction in their bad cholesterol at 6 months compared with placebo.

† Another clinical trial enrolled 20 patients, 5 to 11 years of age; 14 were evaluated for treatment efficacy. The average treated bad cholesterol at baseline was 264 mg/dL. Patients were also receiving other lipid-lowering treatments, including statins, ezetimibe, lomitapide, and lipoprotein apheresis. Patients on EVKEEZA had an average 48% reduction in their bad cholesterol at 6 months. LDL-C=low-density lipoprotein cholesterol; PCSK9=proprotein convertase subtilisin kexin type 9.

IMPORTANT SAFETY INFORMATION (continued)

People who are able to become pregnant:

- Your healthcare provider may do a pregnancy test before you start treatment with EVKEEZA.
- You should use an effective method of birth control during treatment and for at least **5 months** after the last dose of EVKEEZA. Talk with your healthcare provider about birth control methods that you can use during this time.

Please see additional Important Safety Information throughout and accompanying full [Prescribing Information](#), including [Patient Information](#).

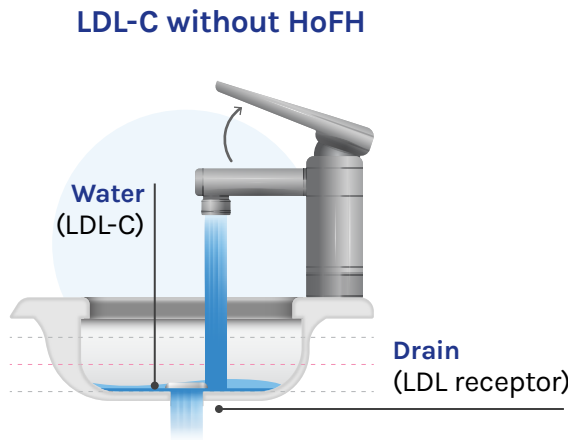


Not an actual physician.



EVKEEZA® (evinacumab-dgnb) works differently

Multiple cholesterol-lowering medications may be needed because they each work differently to help lower LDL-C. EVKEEZA works independently of the LDL receptor.

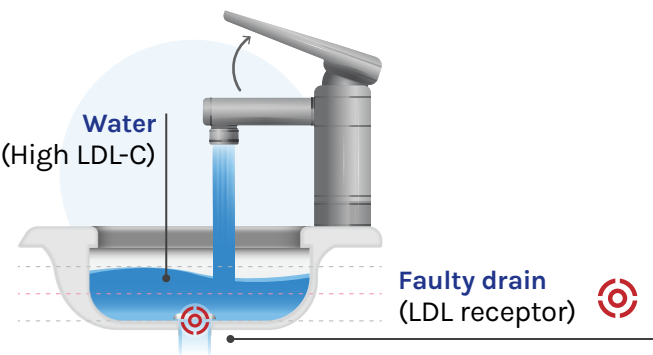


Bad cholesterol (LDL-C) is represented by the water in the sink. The drain represents how the LDL receptor works in the body to clear LDL-C.

Without HoFH, the drain works at full capacity.

This keeps your LDL-C level in a healthy range.

In HoFH before adding EVKEEZA



In HoFH, LDL-C isn't effectively cleared because of problems with the LDL receptor.

In the sink above, the water is staying high because there is a problem with the drain.

As a result, your LDL-C level is high.



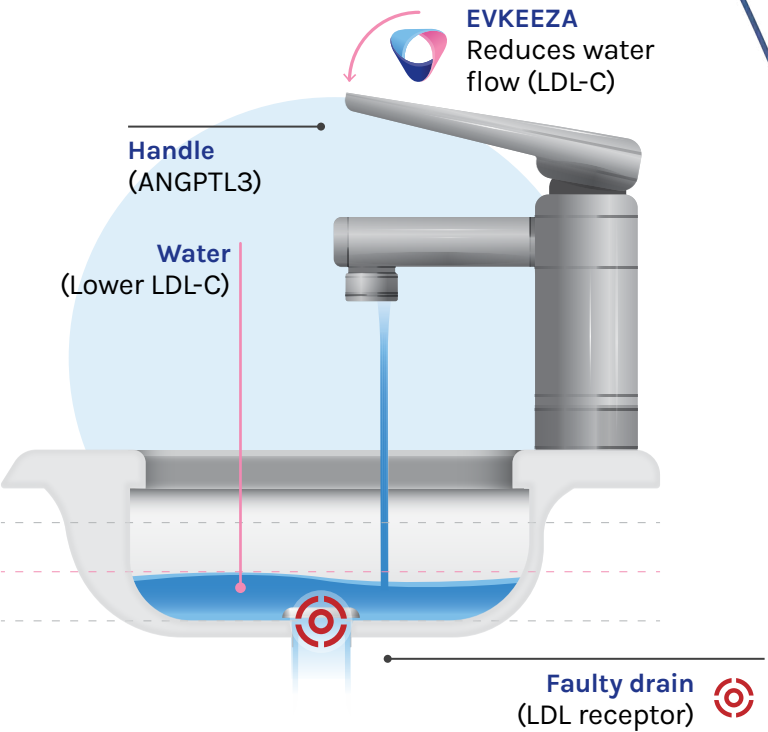
EVKEEZA was studied in people on a variety of cholesterol-lowering treatments, including statins, ezetimibe, PCSK9 inhibitors, lomitapide, and/or apheresis.

In HoFH after adding EVKEEZA

ANGPTL3 is a protein that helps control the amount of LDL-C in the body. EVKEEZA interferes with ANGPTL3, which means less LDL-C is produced.

In the sink on the right, EVKEEZA lowers the handle (by acting on ANGPTL3) to reduce the amount of water coming out of the faucet. This helps reduce the water level (representing LDL-C), even though the drain (LDL receptor) isn't working properly.

After adding EVKEEZA, your LDL-C may drop.



ANGPTL3=angiopoietin-like protein 3; LDL=low-density lipoprotein; LDL-C=low-density lipoprotein cholesterol; PCSK9=proprotein convertase subtilisin kexin type 9.

IMPORTANT SAFETY INFORMATION (continued)

Before receiving EVKEEZA, tell your healthcare provider about all of your medical conditions, including if you:

- are breastfeeding or plan to breastfeed. It is not known if EVKEEZA passes into your breast milk. You and your healthcare provider should decide if you will receive EVKEEZA or breastfeed.

IMPORTANT SAFETY INFORMATION (continued)

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

Please see additional Important Safety Information throughout and accompanying full [Prescribing Information](#), including [Patient Information](#).



EVKEEZA® (evinacumab-dgnb) was generally well tolerated

What are the possible side effects of EVKEEZA?

 Do not take EVKEEZA if you are allergic to evinacumab-dgnb or to any of the ingredients in EVKEEZA. Do not take EVKEEZA if you are pregnant or plan to become pregnant. EVKEEZA may harm your unborn baby. Tell your healthcare provider if you become pregnant while using EVKEEZA.

EVKEEZA can cause serious side effects, including a severe allergic reaction known as anaphylaxis.

Tell your healthcare provider right away if you get any of the following symptoms:

- Swelling (mainly of the lips, tongue, or throat that makes it difficult to swallow or breathe)
- Breathing problems or wheezing
- Feeling dizzy or fainting
- Rash, hives, or itching

In studies, there was 1 case of anaphylaxis in 81 patients who were treated with EVKEEZA.

In studies, side effects led 1 of 54 patients (2%) who received placebo to stop treatment and 2 of 81 patients (2%) who received EVKEEZA to stop treatment.

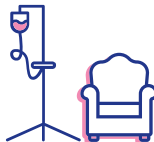
The most common side effects of EVKEEZA in clinical studies in patients 12 years and older

Side effects	EVKEEZA (n=81)	Placebo (n=54)
Symptoms of the common cold	16%	13%
Flu-like symptoms	7%	6%
Dizziness	6%	0%
Runny nose	5%	0%
Nausea	5%	2%
Pain in legs or arms	4%	0%
Decreased energy	4%	0%

The safety was consistent for patients aged 1 to 11 years, with the additional side effect of feeling tired or weak (n=3, 15% of patients) in patients aged 5 to 11 years.

 Tell your healthcare provider if you have any side effect that bothers you or does not go away. These are not all of the possible side effects of EVKEEZA. Call your healthcare provider for medical advice about side effects.

What to expect with an EVKEEZA infusion


You can receive EVKEEZA at home, at an infusion center or hospital, or in your healthcare provider's office.


An EVKEEZA infusion lasts for approximately 60 minutes.


An EVKEEZA infusion is given every 4 weeks, which means you'll receive 13 treatments each year.

Chloe receives EVKEEZA at a hospital



Chris receives EVKEEZA via home infusion

A key partner and source of support

You may receive EVKEEZA at a different location from where your healthcare provider helps manage your cholesterol. Even if you do, your healthcare provider is still there to support you and answer any questions you may have and can stay updated on your treatments.

 Call 1-844-890-8588 to speak with a mentor about their experience with receiving EVKEEZA infusions.

Please see additional Important Safety Information throughout and accompanying full [Prescribing Information](#), including [Patient Information](#).



The myRARE® Patient Support Program helps you get started on EVKEEZA® (evinacumab-dgnb)



Arleny,
a myRARE®
Patient Navigator



There is no cost to receive support from the myRARE® program



Ready to start EVKEEZA? Scan the QR code to enroll in myRARE® or visit myRARE.com.
Once you provide consent, a Patient Navigator will call to help you access EVKEEZA.

Your Patient Navigator will be your point of contact for:

Coverage and approval support

- Understanding your insurance benefits
- Updates while the insurance approval process is underway

Treatment initiation

- Helping you understand the logistics around EVKEEZA treatment
- Eligibility for any financial support

Ongoing support while you're on treatment

- myRARE® community connections and communications
- Appointment reminders

Your healthcare provider is your go-to resource for your condition and treatment.

myRARE® can help you or your loved one save on the cost of EVKEEZA treatment, if eligible

~95% of patients pay less than \$60 per treatment*



myRARE® Copay Card

Eligible patients may pay as little as \$0 for EVKEEZA.



myRARE® Patient Assistance Program

Eligible patients may receive up to 12 months of EVKEEZA at no cost.

Additional terms and conditions apply.



See if you may qualify for these programs at EVKEEZA.com/s/resources.

*Specialty and copay claims data on file. January 2024 through December 2024. Does not include cost of administration.



Patrice, a myRARE®
Patient Navigator

Please see additional Important Safety Information throughout and accompanying full [Prescribing Information](#), including [Patient Information](#).



EVKEEZA Mentor Connect



Talk to someone who understands

Navigating life with a rare disease like HoFH can be a tricky path to walk—but you’re not alone. Through EVKEEZA Mentor Connect, you can speak one-on-one with someone whose life has been impacted by HoFH and who can help you navigate your journey.

Ask questions about:

- Living with HoFH or caring for someone with HoFH
- Mentors’ personal experiences with EVKEEZA
- Finding support and resources

You must be 18 years or older to participate.



Call 1-844-890-8588 to speak with a mentor.

IMPORTANT SAFETY INFORMATION (continued)

EVKEEZA can cause serious side effects, including:

- **Allergic reactions (hypersensitivity), including a severe reaction known as anaphylaxis.** Tell your healthcare provider right away if you get any of the following symptoms: swelling (mainly of the lips, tongue or throat which makes it difficult to swallow or breathe), breathing problems or wheezing, feeling dizzy or fainting, rash, hives, and itching.



“When it comes to HoFH, we have to make doctors aware of what we are going through. We have to be our own voice. It is our body.”

— Angel, who has HoFH

Finding support on your EVKEEZA journey



HoFH Cholesterol Connections virtual program series

Whether you or your loved one was just diagnosed with HoFH or has been on treatment for years, you’re invited to connect with others at an educational webinar.

Join an upcoming event to learn about HoFH and EVKEEZA from an expert. You’ll also hear from someone who is living with HoFH or caring for someone with HoFH and feels inspired to share their experience.



“With a lifelong condition like HoFH, we need to have a positive mindset, stay in contact with friends and family, and enjoy life beyond treatments.”

— Carolina, who has HoFH



“While I can’t feel what Chloe is going through, I can fight for her to make sure she gets the treatment she needs.”

— Scott, whose daughter Chloe has HoFH



Scan the QR code or visit HoFHevents.com to sign up for a program that works for you.

Please see additional Important Safety Information throughout and accompanying full [Prescribing Information](#), including [Patient Information](#).



Frequently asked questions

Should I stop taking other cholesterol-lowering treatments after I have been prescribed EVKEEZA?

No. EVKEEZA needs to be taken in addition to your current cholesterol-lowering treatments. Always consult with your healthcare provider before making a change to your HoFH treatment plan.

How is EVKEEZA taken?

EVKEEZA is an intravenous (IV) infusion given once a month by a healthcare provider—it is not an injection you can give yourself. Each infusion lasts for approximately 60 minutes and can be done at home, at an infusion center or hospital, or in your healthcare provider’s office.

How quickly can I start to see results with EVKEEZA?

After adding EVKEEZA to your cholesterol-lowering treatment plan, your healthcare provider may be able to measure a drop in your LDL-C in as early as 2 weeks.

Do I need to adjust my diet after adding EVKEEZA?

People taking EVKEEZA should continue their usual low-fat or heart-healthy diet. Taking EVKEEZA does not require additional blood tests to monitor liver function or a specific diet while receiving treatment, as per the Prescribing Information.

How long do I have to keep taking EVKEEZA?

EVKEEZA and your other prescribed treatments can help lower your LDL-C, but this reduction is not permanent. Since HoFH is a lifelong condition, it’s important to continue managing it with ongoing treatment.

HoFH=homozygous familial hypercholesterolemia; LDL-C=low-density lipoprotein cholesterol.

IMPORTANT SAFETY INFORMATION (continued)

The most common side effects of EVKEEZA include symptoms of the common cold, flu-like symptoms, dizziness, runny nose, nausea, and feeling tired or weak.

There are many resources to get more information about HoFH

Some nonprofit organizations that provide helpful resources to people who have HoFH include:



Family Heart Foundation: familyheart.org



National Organization for Rare Disorders (NORD): rarediseases.org



Foundation of the National Lipid Association: learnyourlipids.com



Global Genes: globalgenes.org



American College of Cardiology: cardiosmart.org

The organizations listed are independent nonprofit organizations. Their inclusion here does not imply endorsement of specific products or Regeneron.

Please see additional Important Safety Information throughout and accompanying full [Prescribing Information](#), including [Patient Information](#).





For appropriate patients 1 year and older with HoFH,
**Take control of your bad cholesterol
(LDL-C) by adding EVKEEZA to your
current cholesterol-lowering treatments**



**“I can relate to kids today going through it.
I want to make it better for them.”**

— Chris, who has HoFH



Not an actual patient.



Watch videos with personal stories on [EVKEEZA.com](https://www.evkeeza.com)

FDA=US Food and Drug Administration; HoFH=homozygous familial hypercholesterolemia; LDL-C=low-density lipoprotein cholesterol.

IMPORTANT SAFETY INFORMATION (continued)

Tell your healthcare provider if you have any side effect that bothers you or does not go away. These are not all the possible side effects of EVKEEZA. Call your doctor for medical advice about side effects. You may report side effects to FDA at 1-800-FDA-1088.

Please see additional Important Safety Information throughout and accompanying full [Prescribing Information](#), including [Patient Information](#).

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 **Evkeeza®**
(evinacumab-dgnb)
Injection