



From the people at



Enter the VYNDAMAX
Patient Brochure >

INDICATION AND IMPORTANT SAFETY INFORMATION

What is VYNDAMAX?

VYNDAMAX is a prescription medicine used to treat adults with the cardiomyopathy of wild-type or hereditary transthyretin-mediated amyloidosis (ATTR-CM) to reduce death and hospitalization related to heart problems. It is not known if VYNDAMAX is safe and effective in children.

Before taking VYNDAMAX, tell your healthcare provider about all your medical conditions, including if you:

- have liver problems.
- are pregnant or plan to become pregnant.
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Tell your healthcare provider about all the medicines you take including any prescription or over-the-counter medicines, vitamins, and herbal supplements. The incidence of side effects was similar to placebo during clinical study treatment with VYNDAMAX. Diarrhea was reported as a possible side effect during post approval use.

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.

Click here for the Full Prescribing Information and Patient Information or visit VYNDAMAX.com.



MORE TIME FOR YOUR HEART. LIVE LONGER. IT'S POSSIBLE.

Learn more about **VYNDAMAX**

VYNDAMAX is the first and only once-daily, single-capsule treatment for transthyretin amyloid cardiomyopathy (ATTR-CM), a life-threatening disease.

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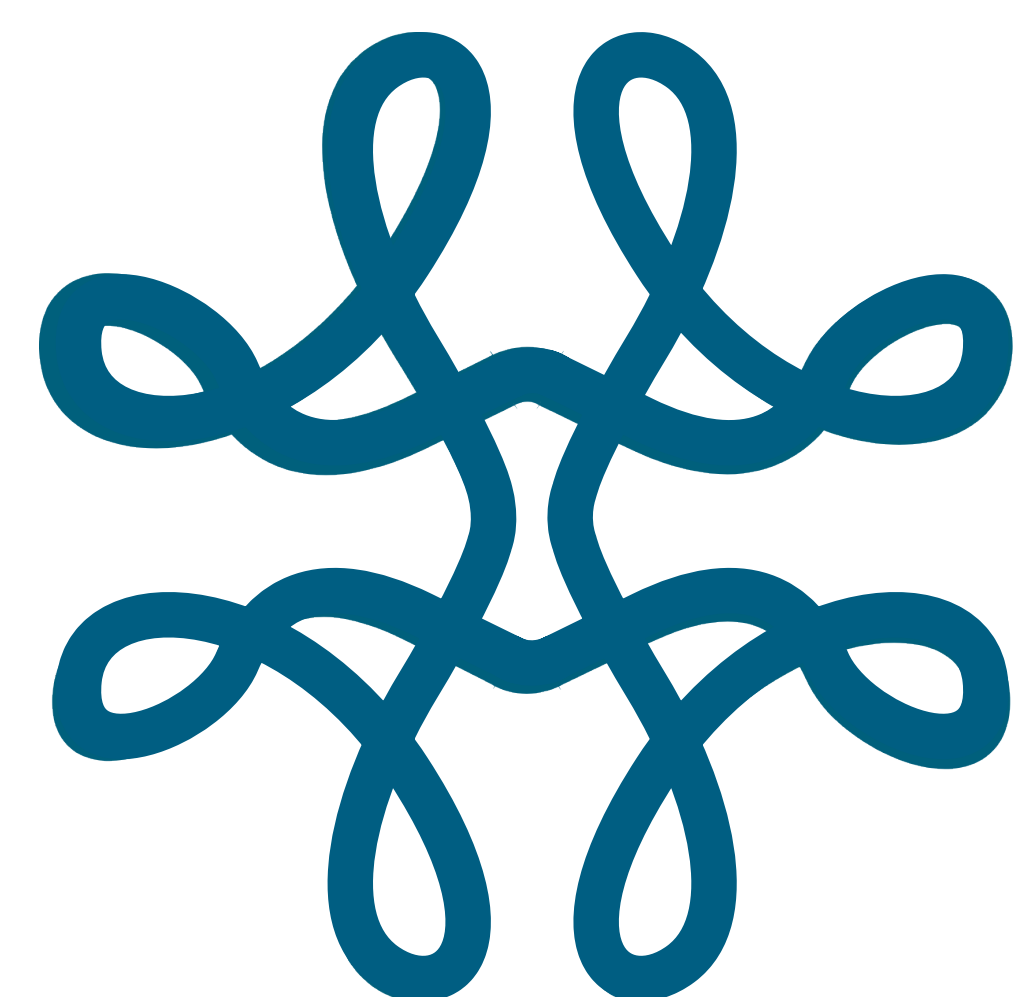
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Understanding your ATTR-CM diagnosis

ATTR-CM is a rare, life-threatening, underrecognized, and underdiagnosed type of amyloidosis that affects your heart. It is a progressive condition, meaning it will get worse over time.

Amyloidosis is a group of diseases in which certain proteins change shape or “misfold,” and can then build up in different parts of the body. When these misfolded proteins build up in your heart, it may lead to ATTR-CM.

How does ATTR-CM affect your heart?



1

Your liver produces transthyretin (**TTR**), a transport protein that carries the hormone thyroxine and vitamin A (retinol) throughout the bloodstream.



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“Now that I know ATTR-CM is causing my heart failure symptoms, I can be more involved, seek education, and make my health a priority.”

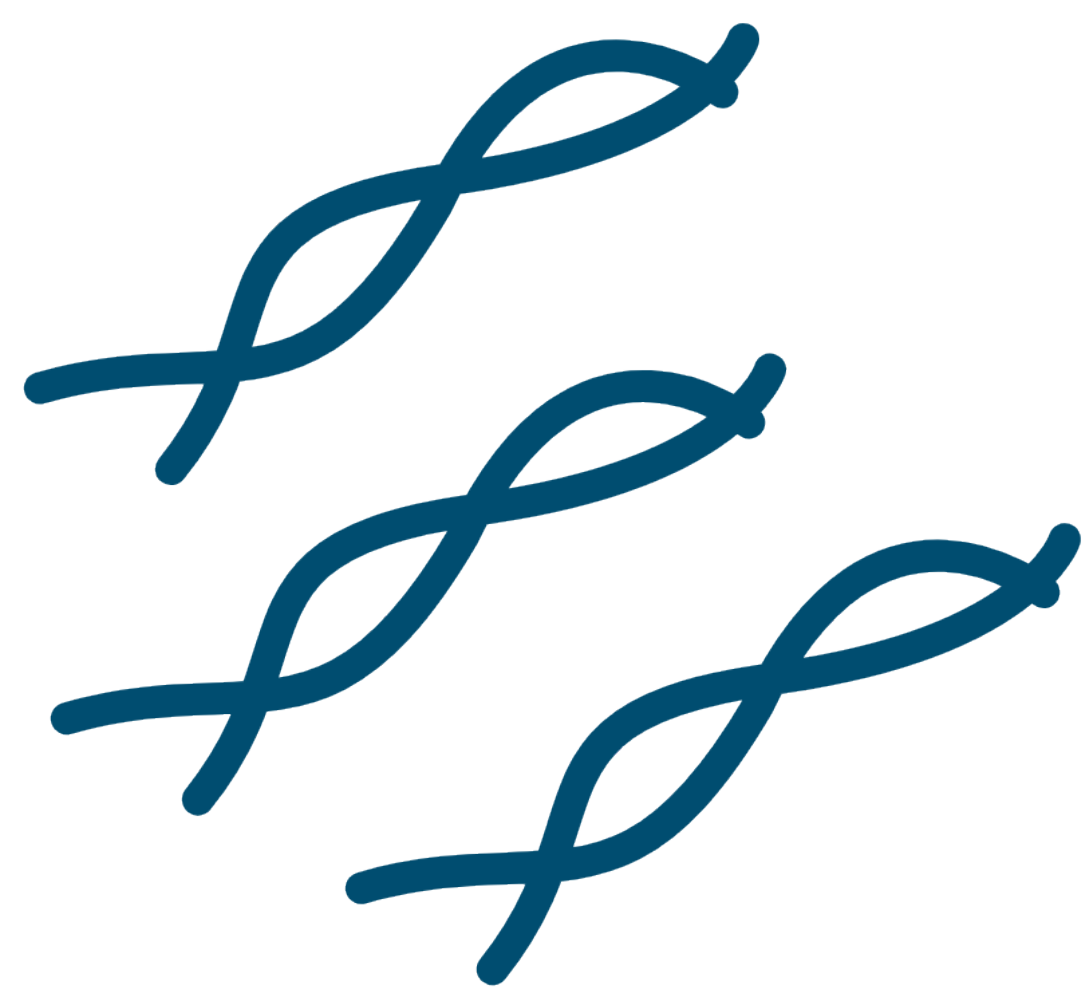
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How does ATTR-CM affect your heart?



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When you have ATTR-CM, either due to aging (**wild-type**) or an inherited genetic variant (**hereditary**), the protein becomes unstable and **misfolds**.



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How does ATTR-CM affect your heart?



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Over time, the misfolded proteins **build up in the heart**, causing the muscles to thicken and stiffen, eventually leading to heart failure.



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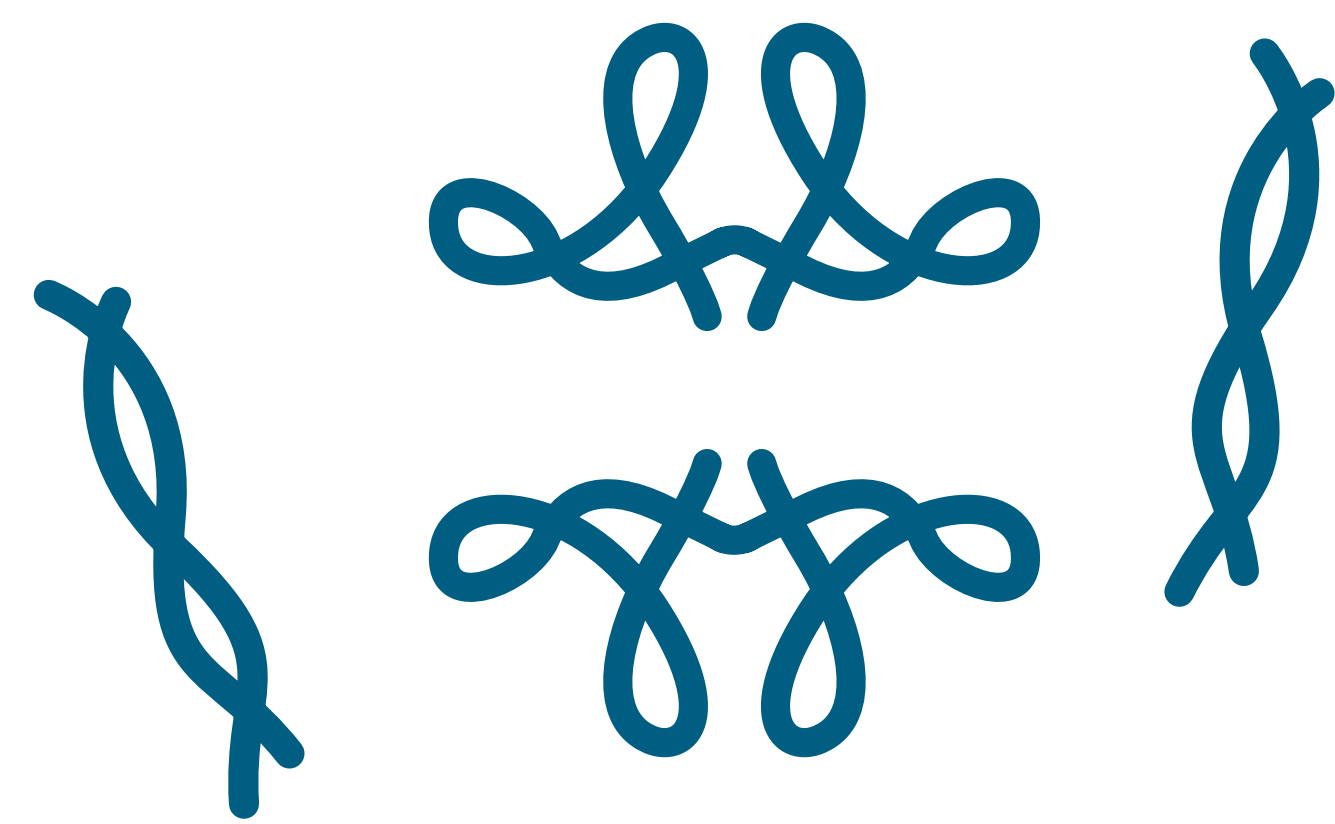
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What is VYNDAMAX?

VYNDAMAX is a once-daily, single-capsule treatment for ATTR-CM.

Here's how VYNDAMAX works inside your body:



1

TTR becomes unstable and breaks into misfolded pieces, which can build up in the heart and lead to ATTR-CM.



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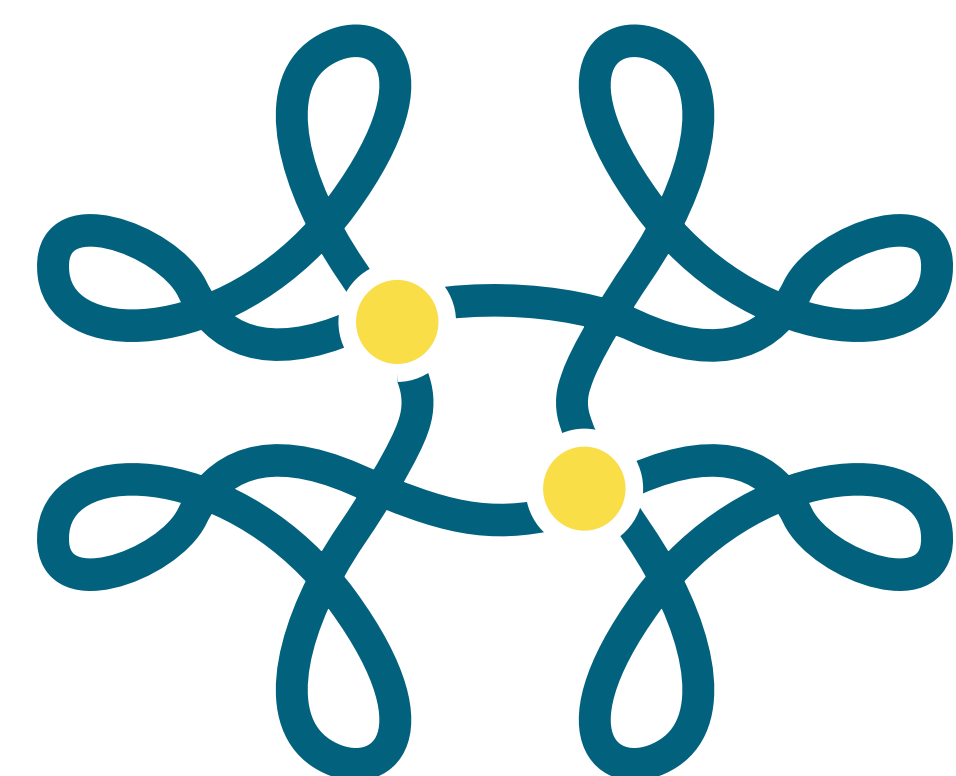
“I’m learning what I need to do, so I can spend more time with my grandchildren and continue enjoying my favorite activities.”

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Here's how VYNDAMAX works inside your body:



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VYNDAMAX binds to weakening TTR and stabilizes it, so it stays together longer.



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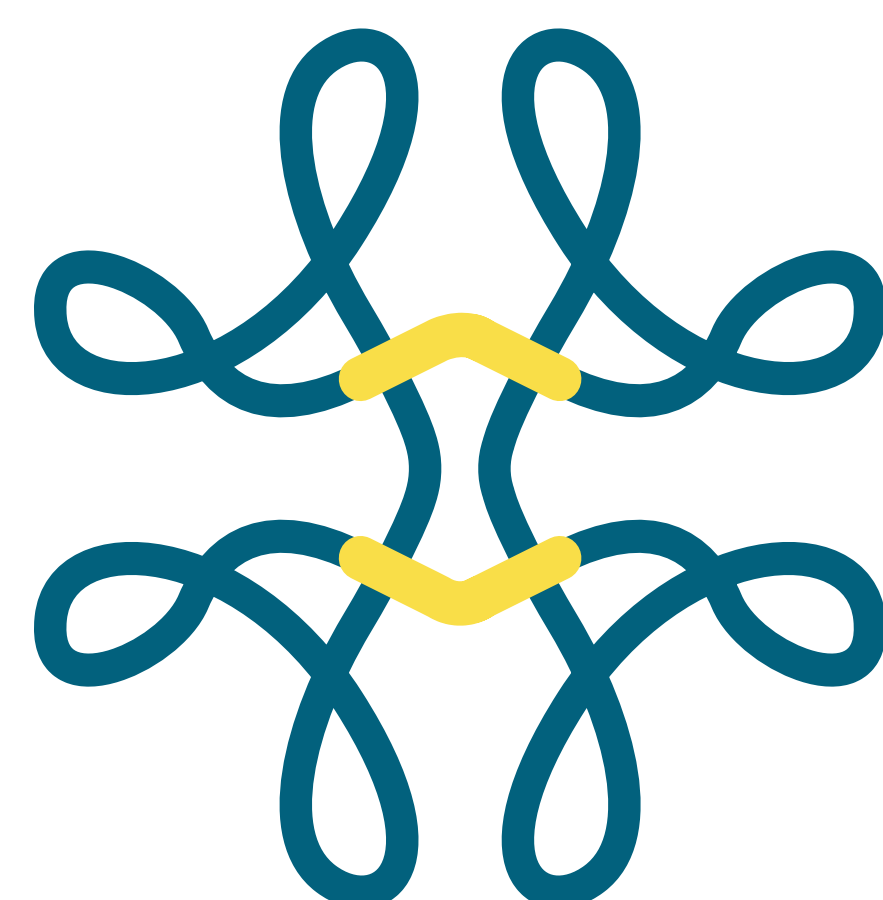
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By slowing the breakdown of TTR,
VYNDAMAX slows the formation and
buildup of misfolded pieces in the heart.



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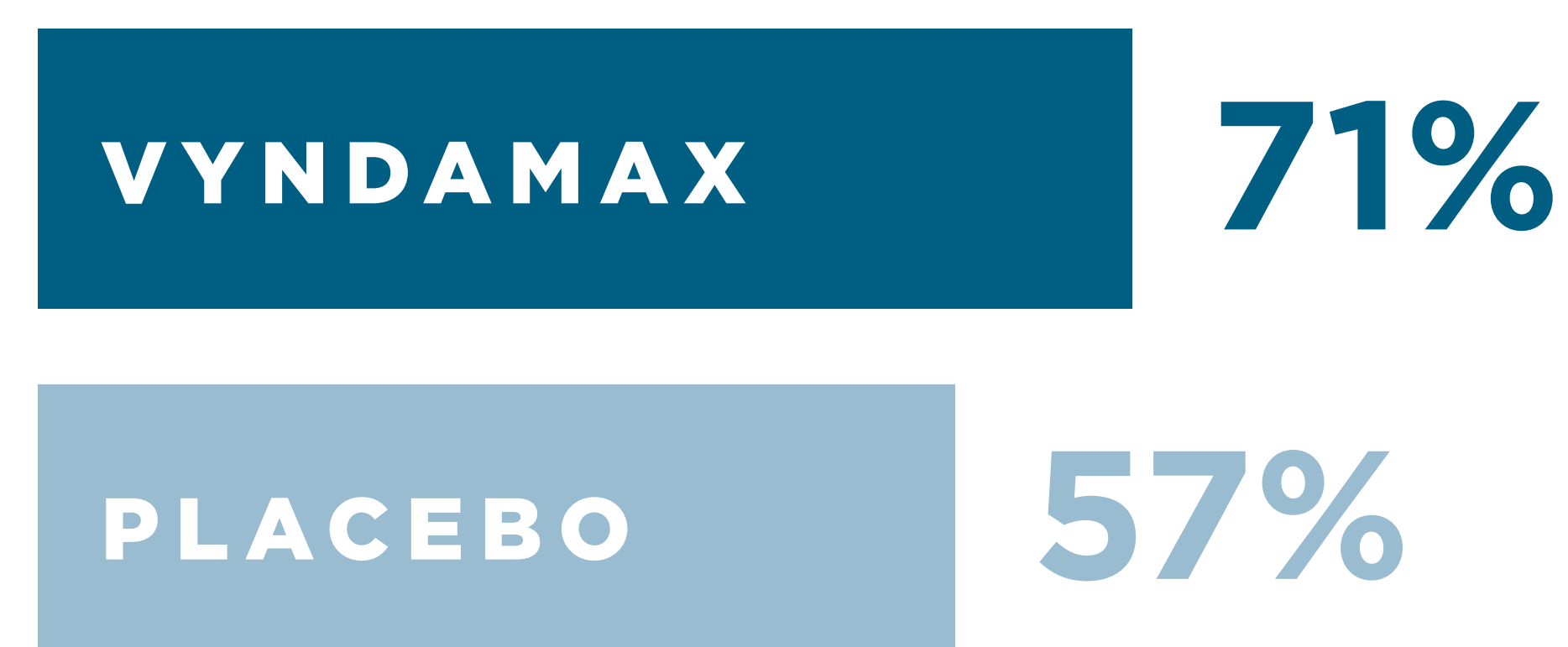
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How can VYNDAMAX help me?

In a clinical trial, VYNDAMAX was proven to significantly reduce death and the number of heart-related hospitalizations in patients with ATTR-CM. Patients in the VYNDAMAX group lived longer than those in the placebo group.

Survival rate at month 30



Proven to lower the risk of heart-related hospitalizations

32%
LOWER RISK
of heart-related
hospitalizations
vs placebo



People taking VYNDAMAX also saw a slower decline in quality-of-life measures, including physical abilities and social activities, compared with those on placebo. Results were noticed in as little as 6 months, and remained consistent throughout the 30-month trial.

The clinical studies of VYNDAQEL® (tafamidis meglumine) supported the approval of VYNDAMAX, which contains the same active ingredient.

VYNDAMAX works to help slow the progression of the disease, so you may not feel an effect on your symptoms. It's very important to continue taking VYNDAMAX as prescribed to help increase your chances of staying out of the hospital and living longer.

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How do I take VYNDAMAX?

The first and only once-daily, single-capsule treatment for ATTR-CM



VYNDAMAX offers convenient dosing.

- A single 61-mg, once-daily capsule
- Taken by mouth

It is important to continue taking it as prescribed by your doctor.

- VYNDAMAX capsules should be swallowed whole and never crushed or cut
- If you miss a dose, take it as soon as you remember
- If it is time for your next dose, skip the missed dose and take the next dose at your regularly scheduled time
- Do not take 2 doses at the same time

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How can I find support?

People who are prescribed VYNDAMAX can find support through VyndaLink.*



Learn more at vyndalink.com/patient.

VyndaLink can help you:

- Explore financial assistance options, including alternate sources of funding, the Pfizer Patient Assistance Program, or co-pay assistance, if eligible
- Understand your insurance coverage for VYNDAMAX and learn the process to get VYNDAMAX from a specialty pharmacy

Sign up for patient support with VyndaCares >

*The same VyndaLink support offerings available to patients prescribed VYNDAMAX are also available to patients prescribed VYNDAQEL.

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You can also find support through patient-advocacy groups.

Connecting with these organizations can help you find amyloidosis support groups, share your story with other people, and learn more about ATTR-CM.*



amyloidosis.org



amyloidosisupport.org



arci.org

*These groups and websites are neither owned nor controlled by Pfizer. Pfizer does not endorse and is not responsible for the content or services they provide.

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