

Once-weekly

Skytrofa[®]
lonapegsomatropin-tcqd



Not an actual patient

Once-weekly treatment for adults with GHD

LESS INJECTING. MORE DOING.



Up to **313** injection-free days per year



No refrigeration for up to 6 months*



Preservative-free medication



Administer **any time of day or night**

*Store SKYTROFA in the original package to protect from light. Do not freeze. SKYTROFA can be stored at room temperature (not to exceed 86°F [30°C]) for up to 6 months. Alternatively, SKYTROFA can be stored under refrigeration at 36°F to 46°F (2°C to 8°C) until the expiration date. If refrigerated, keep at room temperature for 15 minutes before use. Do not use SKYTROFA beyond the expiration date or 6 months after the date it was first removed from refrigeration (whichever is earlier).

IMPORTANT SAFETY INFORMATION & USES

SKYTROFA is a prescription medicine used for:

- the replacement of growth hormone in children 1 year old or older who weigh at least 26 pounds (11.5 kilograms) with growth hormone deficiency (GHD)
- the replacement of growth hormone in adults with growth hormone deficiency (GHD)

Do not take SKYTROFA if:

- you have a critical illness caused by certain types of heart or stomach surgery, trauma or breathing problems
- you are allergic to somatropin or any of the ingredients in SKYTROFA
- you are a child with closed bone growth plates
- you have cancer or other tumors
- you have certain types of eye problems caused by diabetes
- you are a child with Prader-Willi syndrome who is severely obese or has breathing problems including sleep apnea (briefly stopping breathing during sleep)

Please see Important Safety Information throughout and accompanying full Prescribing Information.

Understanding adult GHD

If you're diagnosed with adult growth hormone deficiency (aGHD), it means that your body doesn't produce enough growth hormone.

What causes GHD in adults?

- aGHD is a rare condition that affects approximately **6,000 people in the US each year.**
- Some people are born with growth hormone deficiency, which can be diagnosed in childhood or later in life. In fact, about **20% of children with GHD continue to have it as adults.**
- **GHD in adults can also develop later in life** due to a traumatic brain or head injury, a blood clot near the brain, or brain surgery.

IMPORTANT SAFETY INFORMATION & USES (continued)

Tell your healthcare provider if you are pregnant or plan to become pregnant, about all of your medical conditions, and about all the medicines you take. SKYTROFA may affect how other medicines work, and other medicines may affect how SKYTROFA works.

What are the possible side effects of SKYTROFA?

SKYTROFA may cause serious side effects, including:

- serious allergic reactions. Get medical help right away if you have swelling of the face, mouth, tongue, or throat or trouble breathing
- high risk of death in people who have critical illnesses caused by heart or stomach surgery, trauma, or serious breathing problems
- increased risk of growth of an existing tumor or cancer, or increased risk of a previous tumor or cancer returning in people who were treated with radiation to the brain or head as children and who developed low growth hormone problems. Your healthcare provider will need to monitor for the growth or return of a tumor or cancer. Contact your healthcare provider if you start to have sudden changes in behavior, headaches, vision problems, or changes in moles, birthmarks, or skin color

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Common signs and symptoms of aGHD include:



Increased percent of fat in the torso



Decreased lean body mass



Thinning bones



Higher LDL cholesterol*



Fatigue

*Low-density lipoprotein, or the "bad cholesterol"



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Why SKYTROFA

SKYTROFA is the first and only FDA-approved once-weekly growth hormone treatment that offers a steady and predictable release of unmodified somatotropin, which has the same structure as the growth hormone that the body would naturally produce.

In a clinical study, adults with GHD taking SKYTROFA showed the following clinical improvements after 38 weeks vs. placebo:

-  Had less percent of fat in the torso*

*At 38 weeks, the change from baseline in trunk percent fat was -0.5 kg at 38 weeks.
-  Gained more lean body mass†

†The change from baseline in total body lean mass was +1.6 kg at 38 weeks.

In a clinical trial that compared once-weekly SKYTROFA with placebo in 259 adults with adult growth hormone deficiency (aGHD) who previously had not been on treatment in the past 12 months. The primary endpoint from the trial was change from baseline in trunk percent fat (percent of fat in torso) at 38 weeks. The change in trunk percent fat was a 1.7% decrease from baseline. The secondary efficacy endpoints from the trial were greater increase in total body lean mass (+1.6 kg after 38 weeks) compared with placebo and greater reduction in trunk fat mass (-0.5 kg after 38 weeks) compared with placebo.



Not an actual patient



Provides somatotropin, the same structure as the growth hormone your body naturally produces



Was designed to slowly release somatotropin (active ingredient) over one week



Has an established safety profile. Most common side effects include swelling due to fluid build-up and low thyroid hormone.

Learn more about clinical trial results



IMPORTANT SAFETY INFORMATION & USES (continued)

- new or worsening high blood sugar or diabetes. Your blood sugar may need to be monitored during treatment with SKYTROFA
- increase in pressure in the skull. Contact your healthcare provider if headaches, eye problems, nausea, or vomiting occur
- too much fluid in the body (fluid retention). Contact your healthcare provider if you notice swelling in the hands and feet, pain in the joints or muscles, or nerve problems that cause pain, burning or tingling in the hands, arms, legs, and feet

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IMPORTANT SAFETY INFORMATION & USES (continued)

- decrease in a hormone called cortisol. Your healthcare provider will do blood tests to check your cortisol levels
- decrease in thyroid hormone levels. Decreased thyroid hormone levels may affect how well SKYTROFA works. Your healthcare provider will do blood tests to check your thyroid hormone levels



SKYTROFA® Auto-Injector: Innovation in your hands

Prep, inject, and go

The award-winning SKYTROFA Auto-Injector **delivers the full dose automatically**, with **lights and sounds that help guide you through each step**. It uses **preservative-free** medication cartridges that can be stored at **room temperature for up to 6 months*** and has a **permanent needle guard**, so you don't have to worry about seeing the needle.

Please see the full Instructions for Use and how to properly use the SKYTROFA Auto-Injector at SKYTROFA.com or scan the QR code below.



Watch video

Needle

Small, 31-gauge needle
4 mm in length^{1,2}



Single-dose cartridge

Contains medicine that can be stored at room temperature, with no refrigeration required*



Permanent needle guard
Covers the needle during injections

Progress bar
Status icons and auditory cues indicate progress status and guide you at each step

Button
To turn on the auto-injector or reject mixed medicine

Battery icon
A full charge lasts for 3 weeks, with 1 injection per week



No refrigeration, no preservatives

SKYTROFA cartridges do not need to be refrigerated for up to 6 months.* Each single-dose cartridge contains only the active ingredient (lonapegsomatropin-tcgd), diluent, and sterile water.



Pre-measured doses means no dialing

The SKYTROFA Auto-Injector delivers an injection with no dose dialing—delivering the full dose—while automated cues guide you through each step.



Thin needle size—keeping your comfort in mind

Every SKYTROFA injection uses a pre-filled cartridge with a thin, 31-gauge needle featuring a permanent needle guard that conceals the needle during injections.



Get a text when it's time to inject

The **Ascendis Signature Access Program® (A-S-A-P)** Messaging Service is available to help you stay on track with SKYTROFA, no matter how busy life gets.

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IMPORTANT SAFETY INFORMATION & USES (continued)

- hip and knee pain or a limp in children (slipped capital femoral epiphysis). This may lead to a serious condition where bone tissue dies due to a lack of blood supply (osteonecrosis). Get medical help right away for children who develop a limp or have hip or knee pain
- worsening of curvature of the spine in children (scoliosis)
- severe and constant abdominal pain. This could be a sign of pancreatitis. Tell your healthcare provider about any new abdominal pain

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Ascendis Signature Access Program®: Personalized patient support

A·S·A·P
ASCENDIS SIGNATURE
ACCESS PROGRAM®



Actor portrayal

From navigating insurance to getting your SKYTROFA Auto-Injector delivered directly to your doorstep, **we're here to help guide and assist you.**

Scan to learn more about personalized patient support with A·S·A·P



Please see Important Safety Information throughout and accompanying full Prescribing Information.



Get a prescription. Get enrolled.

Once your doctor prescribes SKYTROFA, they will enroll you in the Ascendis Signature Access Program® (A·S·A·P). You'll be assigned an A·S·A·P representative who will help you get started.



Insurance authorization

With A·S·A·P, insurance and financial support is available. A·S·A·P will help verify your insurance coverage. Once that's completed, the Summary of Benefits will be sent to your healthcare provider on the same day.



Skip the pharmacy

Get the SKYTROFA Auto-Injector delivered right to your door when you enroll in A·S·A·P—no pharmacy visits necessary. A·S·A·P will go over the details and coordinate delivery.

Once you're prescribed:

Fill out the Patient Consent Form and email it to info@ascendissupport.com

Or fax it to **1-888-436-0193**

Questions? Please call **1-844-442-7236**

IMPORTANT SAFETY INFORMATION & USES (continued)

- loss of fat and tissue weakness in the area of skin you or your child inject. Talk to your healthcare provider about rotating the areas where SKYTROFA is injected
- high risk of sudden death in children with Prader-Willi syndrome who are severely obese or have breathing problems, including sleep apnea
- increase in phosphate, alkaline phosphatase, and parathyroid hormone levels in your blood. Your healthcare provider will do blood tests to check this

The most common side effects of SKYTROFA in children include: viral infection, fever, cough, nausea and vomiting, bleeding, diarrhea, stomach area pain, joint pain and arthritis

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Visit [Skytrofa.com/aghd](https://www.skytrofa.com/aghd) for more information about once-weekly SKYTROFA, including a video on how to use the SKYTROFA Auto-Injector. **Questions? Please call 1-844-442-7236**

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