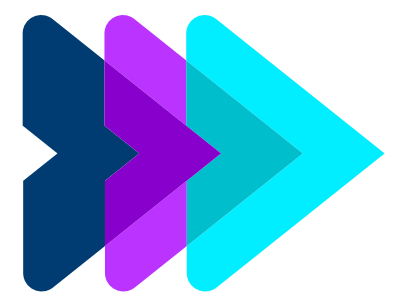




Axonics™
Sacral Neuromodulation Therapy



Axonics Sacral Neuromodulation (SNM) for bladder control

Do you...

- Get sudden, strong urges to urinate and are unable to control it?
- Go to the restroom 8 or more times a day?
- Have accidental leakage before you make it to the restroom?
- Want to try another treatment after seeing others fail in the past?

You are not alone
Millions of people
worldwide suffer from these
life-altering symptoms.



**It's time to stop coping
with your symptoms**

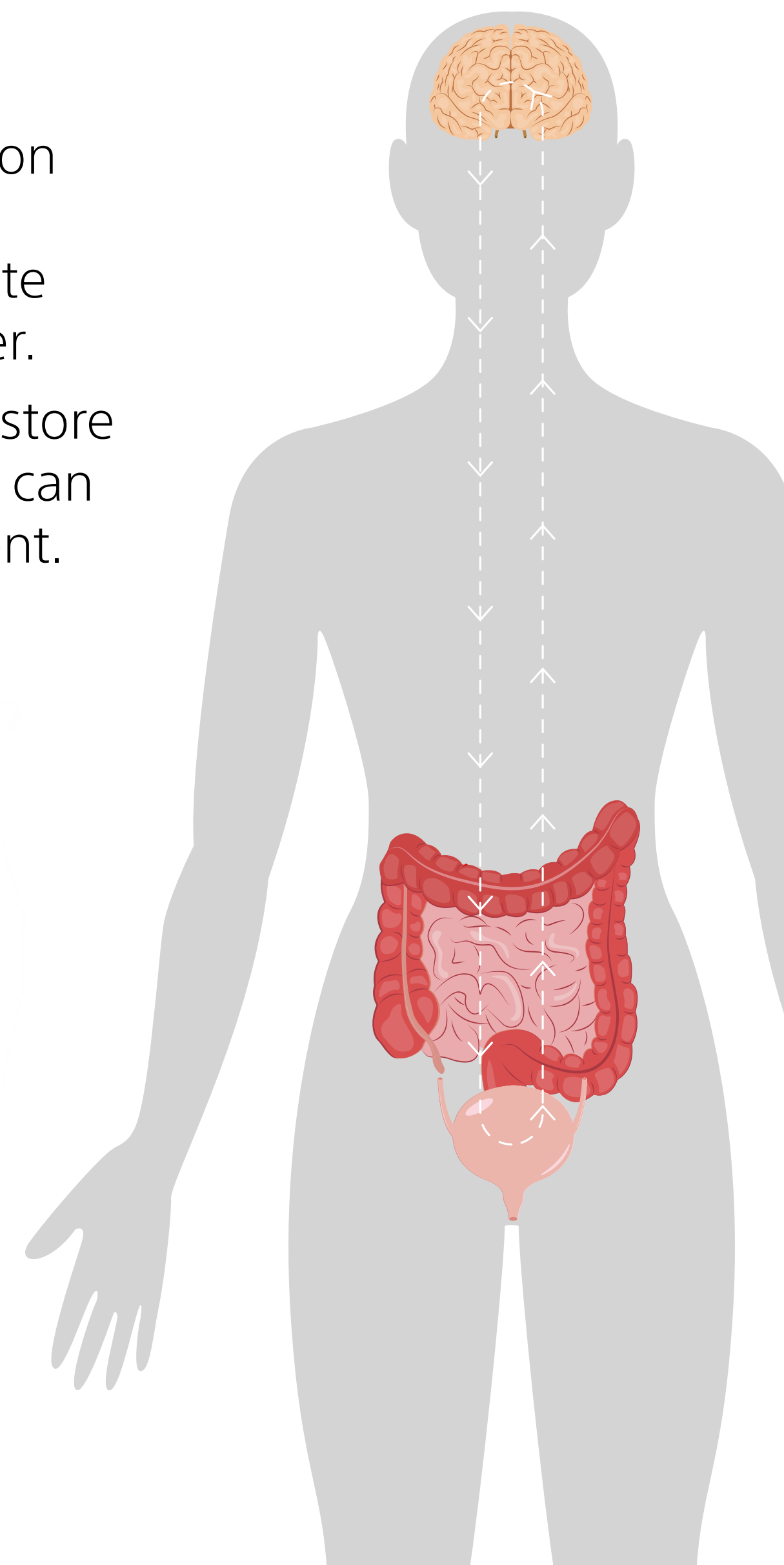
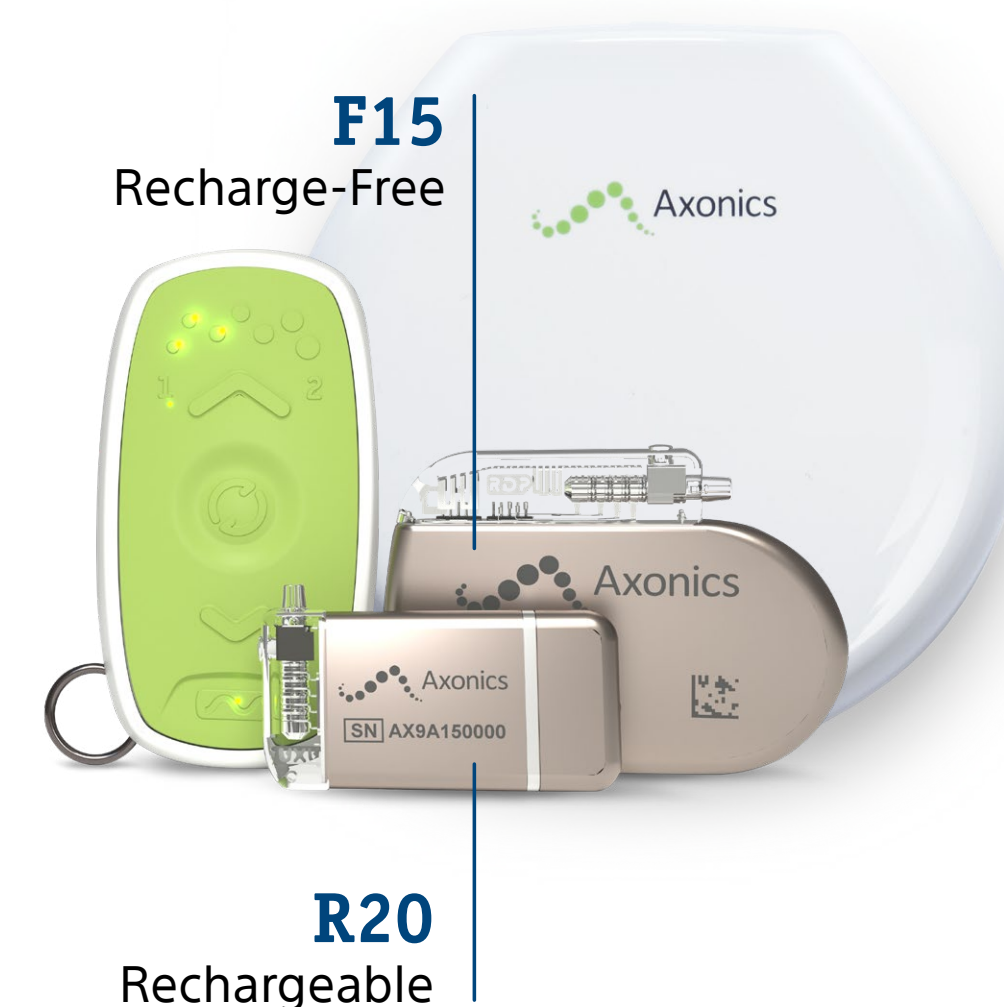
Axonics Sacral Neuromodulation is an advanced treatment solution that may work for you

Overactive bladder may be caused by abnormal communication between the brain and bladder.

How does it work?

Axonics Sacral Neuromodulation Therapy provides stimulation to the nerves that communicate between the brain and bladder.

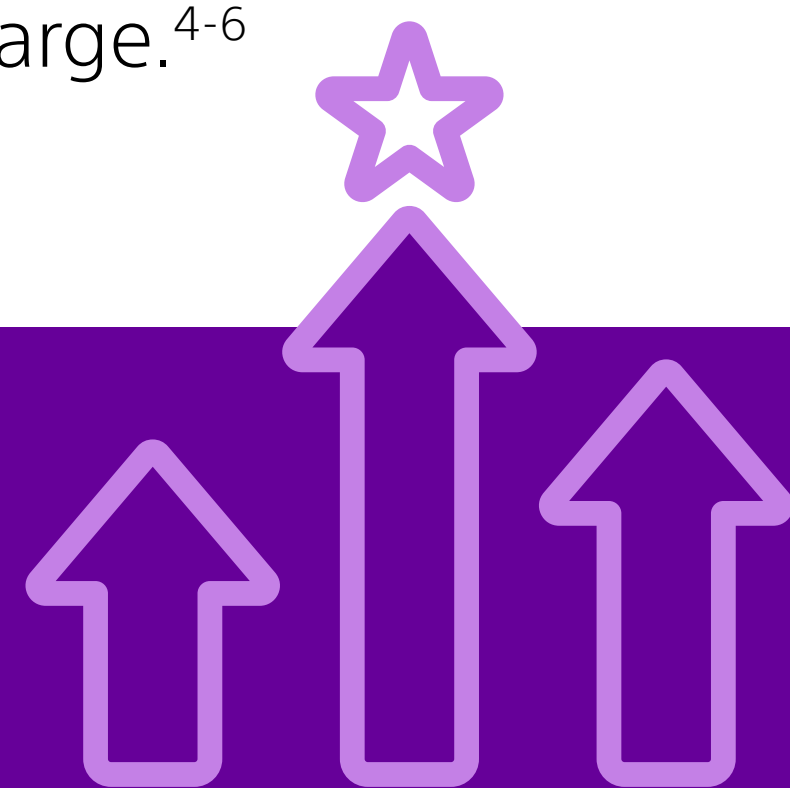
This advanced therapy may restore normal communication which can result in symptom improvement.



Your treatment, your choice

Choose the therapy that suits your symptoms, preferences and lifestyle.

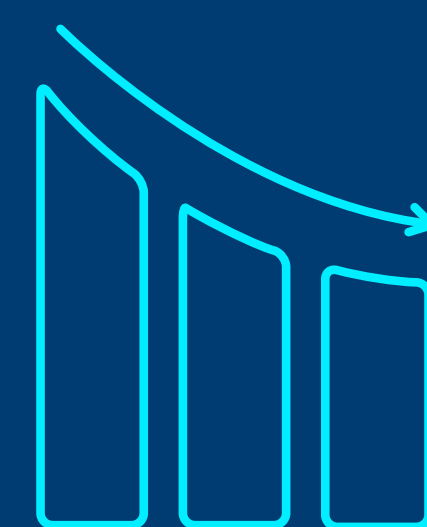
- R20 offers a minimum of 20 years of therapy with recharging needed only 1–2 times a year.^{2,3}
- F15 is ideal if you prefer not to think about recharging, it delivers 17.6 years of therapy at 1mA* without you ever needing to recharge.⁴⁻⁶



The Axonics Advantage

- **Flexibility for the future:** Switch batteries easily over time, without another lead procedure.
- **Try it out first:** You can have a temporary lead implanted and wear a temporary external device for just a few days to see firsthand if this therapy works for you.
- **Full-body MRI Conditional:** An implant that allows for you to have a full-body MRI.^{**}
- **Feel in control:** A remote designed to be simple and user-friendly that may help manage your therapy with confidence.
- **Charging designed to be easy:** wireless charging experience typically every 6 to 10 months (R20 only).

In a Clinical Study



93%

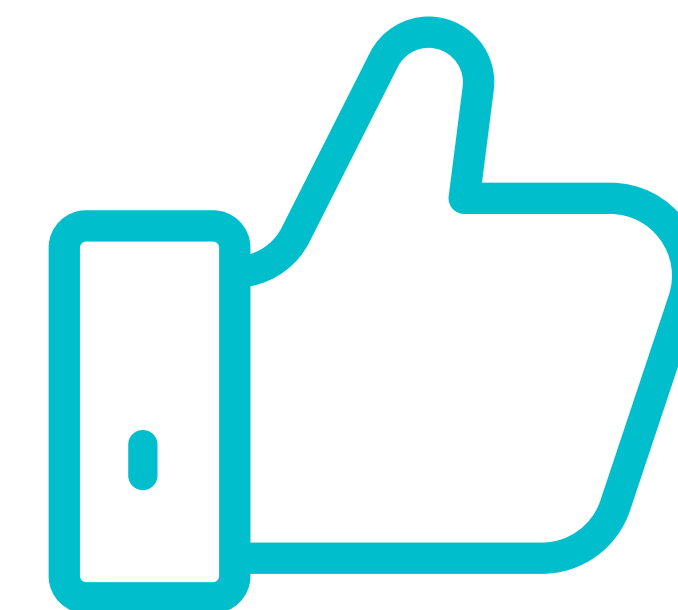
of patients who completed 2-year follow up had over **50% reduction in urinary urge incontinence symptoms.**¹



94%

of patients were **satisfied** with their therapy.¹

Real People, Real Results



"My quality of life is so much better. It's been an absolute life changer for me and my family. I can't imagine life without Axonics."

Wendy G.
Axonics SNM Patient
10 Years



* Stimulation settings at Frequency 14 Hz, Pulse Width 210 μ s, impedance 1200 ohms.

** For more information refer to: www.bostonscientific.com/en-EU/about-us/contact-us.html



Take the first step!

Ask your doctor if you are a good candidate for Axonics SNM Therapy

1. Pezzella A, McCrery R, Lane F, et al. Two-year outcomes of the ARTISAN-SNM study for the treatment of urinary urgency incontinence using the Axonics rechargeable sacral neuromodulation system [in press]. Neurourol Urodyn. 2021.
2. USA FDA PMA, Supplement P190006 & P180046, S056, IPG Model 5101; 117-0161-066rA.
3. R20 Centaur Recharge Interval from ARTISAN 110-0022-004rA
4. Taurus (model 4101/F15 neurostimulator) Longevity Estimation from ARTISAN-SNM Clinical Data 110-0022-002rA.
5. Axonics F15 Neurostimulator Implant Manual: IPG, 4101, F15.
6. Axonics SNM System Remote Control (global).

Important Safety Information

Axonics SNM Therapy for urinary control is indicated for the treatment of urinary retention and the symptoms of overactive bladder, including urinary urge incontinence and significant symptoms of urgency-frequency alone or in combination, in patients who have failed or could not tolerate more conservative treatments. Axonics SNM Therapy for bowel control is indicated for the treatment of chronic faecal incontinence in patients who have failed or are not candidates for more conservative treatments.

Axonics SNM Therapy is contraindicated for patients who have not demonstrated an appropriate response to test stimulation or patients who are unable to operate the Axonics SNM Systems.

With all medical procedures, there are risks associated with the procedure and the use of the device, including longterm implantation. The risks include but are not limited to: adverse change in voiding function (bowel and/or bladder), infection, pain or irritation at the implant site, lead or device migration, electrical shock, change in sensation or magnitude of stimulation which has been described as uncomfortable (jolting or shocking by some patients, and heating or burns at the device site).

If one or more of these complications occur, you may need medical treatment or surgery. Be sure to talk with your doctor so that you thoroughly understand all of the risks and benefits associated with the use of the device.

Results from case studies are not necessarily predictive of results in other cases. Results in other cases may vary.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material not intended for use in France.

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