

Does living with upper limb spasticity make it challenging to perform daily tasks?



Maybe it's time to make a move.

This brochure contains information about adult upper limb spasticity and a treatment option that may be right for you.

FDA-approved for the treatment of upper limb spasticity in adults



XEOMIN[®]

incobotulinumtoxinA

The Power of Persistence

WARNING: DISTANT SPREAD OF TOXIN EFFECT
See full prescribing information for complete BOXED WARNING.

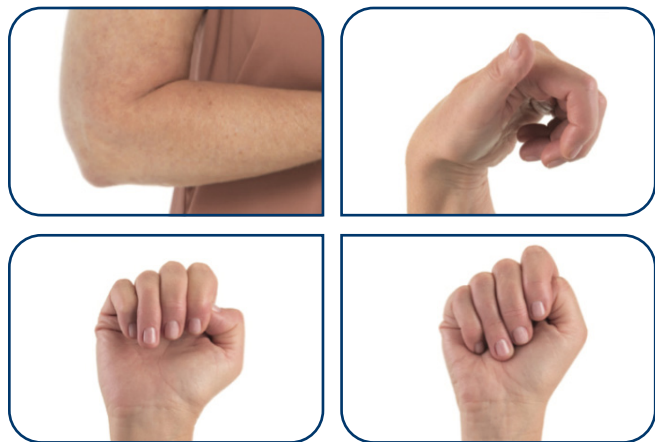
The effects of XEOMIN and all botulinum toxin products may spread from the area of injection to produce symptoms consistent with botulinum toxin effects. These symptoms have been reported hours to weeks after injection. Swallowing and breathing difficulties can be life threatening and there have been reports of death. The risk of symptoms is probably greatest in children treated for spasticity but symptoms can also occur in adults, particularly in those patients who have underlying conditions that would predispose them to these symptoms.

Please see Important Safety Information for XEOMIN throughout this brochure and in accompanying Full Prescribing Information.

What is upper limb spasticity?

Upper limb spasticity (or ULS) may present as tightness and stiffness in your arm and/or hand. It can be caused by several conditions or neurologic events, including:

- Stroke
- Multiple sclerosis
- Traumatic brain injury
- Cerebral palsy
- Spinal cord injury



Examples of abnormal arm or hand positions caused by ULS

Spasticity can impact some of your everyday activities such as:

- Eating
- Dressing
- Mobility
- Quality of sleep
- Personal hygiene
- Posture

XEOMIN® (incobotulinumtoxinA) IMPORTANT CONSUMER SAFETY INFORMATION

WHAT IS XEOMIN?

XEOMIN is a prescription medicine:

- that is injected into muscles and used to:
 - treat increased muscle stiffness in the arm because of upper limb spasticity in adults.

It is not known if XEOMIN is safe and effective in children younger than:

- 2 years of age for the treatment of upper limb spasticity

What is XEOMIN?

- XEOMIN is an FDA-approved prescription medication that is used to treat upper limb spasticity in adults
- XEOMIN is a botulinum toxin type A, which may help to increase mobility and movement in your upper limb
- It is an injection that is administered in your doctor's office



“I have difficulty getting myself dressed”

66-year old
Post-stroke patient

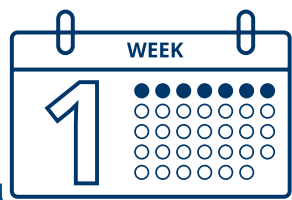
WHAT IS THE MOST IMPORTANT INFORMATION I SHOULD KNOW ABOUT XEOMIN?

XEOMIN may cause serious side effects that can be life threatening. Problems swallowing, speaking, or breathing can happen within hours to weeks after an injection of XEOMIN if the muscles that you use to breathe and swallow become weak. Death can happen as a complication if you have severe problems with swallowing or breathing after treatment with XEOMIN.

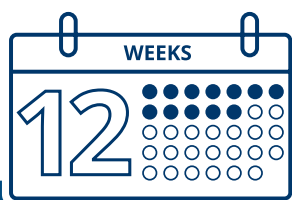
Please see accompanying Full Prescribing Information, including **BOXED WARNING**.

How does XEOMIN work?

XEOMIN helps to block the signals between your nerves and the muscles that are causing muscle stiffness and spasms associated with upper limb spasticity. This helps decrease muscle stiffness and improve your ability to move the affected muscles.



Patients typically start to see results one week after they start treatment with XEOMIN.



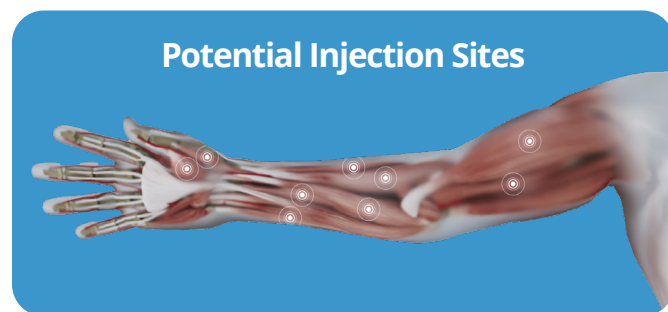
In clinical trials, most patients were retreated after 12 to 14 weeks.

- People with certain breathing problems may need to use muscles in their neck to help them breathe and may be at greater risk for serious breathing problems with XEOMIN.
- Swallowing problems may last for several months, and during that time you may need a feeding tube to receive food and water. If swallowing problems are severe, food or liquids may go into your lungs. People who already have swallowing or breathing problems before receiving XEOMIN have the highest risk of getting these problems.

Where is XEOMIN injected?

Your doctor will locate certain areas of the upper limb and inject XEOMIN directly into those areas.

If needed, retreatment with XEOMIN can occur every 12 weeks. You and your doctor can decide the right plan for you.



Markings show examples of muscles that may be treated for upper limb spasticity in adults; however, not all possible injection locations are shown. Not all patients will receive treatment in the same muscle(s). Your doctor will determine the appropriate locations and doses for XEOMIN injection.

- **Spread of toxin effects.** In some cases, the effect of botulinum toxin may affect areas of the body away from the injection site and cause symptoms of a serious condition called botulism. The symptoms of botulism include: loss of strength and muscle weakness all over the body, double vision, blurred vision and drooping eyelids, hoarseness or change or loss of voice, trouble saying words clearly, loss of bladder control, trouble breathing, trouble swallowing.

Please see accompanying Full Prescribing Information, including BOXED WARNING.

Treatment with XEOMIN may lead to improvement in tightness or stiffness

Clinical studies with more than **400 patients** showed that XEOMIN improved muscle tone and helped with functional improvements.



3 out of 4 patients showed at least minimal improvement in function with XEOMIN and **43% of patients** rated their results as much improved or very much improved in function with XEOMIN.

XEOMIN may be right for you if:

- You're currently being treated with a neurotoxin
- You've had a neurotoxin in the past
- You're just starting out with a neurotoxin treatment

The most common side effects in clinical trials of XEOMIN in adults with upper limb spasticity were:

- seizure
- dry mouth
- nasal congestion, sore throat and runny nose
- upper respiratory infection

These symptoms can happen hours to weeks after you receive an injection of XEOMIN. These problems could make it unsafe for you to drive a car or do other dangerous activities.

Do not take XEOMIN if you: are allergic to XEOMIN or any of the ingredients in XEOMIN (botulinum toxin type A, human albumin, and sucrose), had an allergic reaction to any other botulinum toxin product, or have a skin infection at the planned injection site.

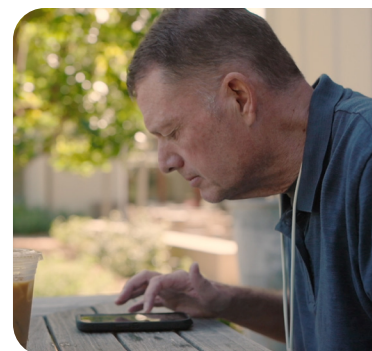
XEOMIN: Manufactured with purity in mind.

The active ingredient of XEOMIN is uniquely purified, leaving just the therapeutic component.



The active ingredient is purified by XTRACT Technology®, a state-of-the-art manufacturing process.

Meet Mike: An actual patient treated with XEOMIN



After suffering a stroke, Mike started experiencing muscle tightness which is common with upper limb spasticity. He credits XEOMIN with helping to reduce his pain and improve the symptoms of his spasticity.

Scan the code to hear more about Mike's journey and the difference XEOMIN made in his life



Before receiving XEOMIN, tell your doctor about all of your medical conditions, including if you:

- have a disease that affects your muscles and nerves (such as amyotrophic lateral sclerosis [ALS or Lou Gehrig's disease], myasthenia gravis or Lambert-Eaton syndrome)
- have had any side effect from any other botulinum toxin in the past

Please see accompanying Full Prescribing Information, including BOXED WARNING.

Move forward with XEOMIN, a uniquely purified option for adult upper limb spasticity.

MERZ CONNECT can help support you throughout treatment.



XEOMIN has been a trusted treatment for 7.7 million patients with various conditions from **more than 70 countries**.

XEOMIN is a safe and effective treatment, which has been available in the U.S. **for more than 14 years**.

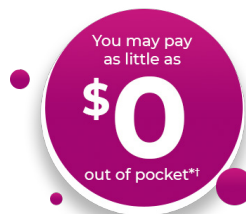


- have a breathing problem, such as asthma or emphysema
- have a history of swallowing problems or inhaling food or fluid into your lungs (aspiration)
- have drooping eyelids
- have had eye surgery
- have had surgery on your face
- are pregnant or plan to become pregnant. It is not known if XEOMIN can harm your unborn baby.
- are breastfeeding or plan to breastfeed. It is not known if XEOMIN passes into breast milk.



MERZ
CONNECT®

PATIENT
SAVINGS PROGRAM



Eligible commercially insured patients
Save up to **\$5,000** annually*

Visit [MERZCONNECT.com](https://www.merzconnect.com) for additional information to help you get started and stay on XEOMIN.

XEOMIN patient savings is available in just 3 easy steps.

- 1 Enroll in the program***
- 2 Receive XEOMIN treatment**
- 3 Obtain program savings*†**

*Subject to eligibility requirements. State limitations may apply. Commercial insurance required. Reimbursement limited to out-of-pocket XEOMIN medication costs and related administration fees. Please see Full Terms and Conditions. Merz reserves the right to change XEOMIN Patient Savings Program Terms and Conditions, including the eligibility requirements, at any time. **This is not health insurance.**

†You may be required to pay upfront for your co-pay/co-insurance, as determined by your insurance coverage and your healthcare provider's co-pay collection practice.

Using XEOMIN with certain other medicines may cause serious side effects. **Do not start any new medicines until you have told your doctor that you have received XEOMIN in the past.**

Especially tell your doctor if you:

- have received any other botulinum toxin product in the last four months
- have received injections of botulinum toxin in the past. Be sure your doctor knows exactly which product you received. The dose of XEOMIN may be different from other botulinum toxin products that you have received.

Please see accompanying Full Prescribing Information, including BOXED WARNING.

Make XEOMIN your next move

If your current treatment is not meeting your expectations, talk to your doctor about XEOMIN today!

- FDA-approved for the treatment of upper limb spasticity in adults
- In clinical trials, XEOMIN improved muscle tone and helped patients demonstrate functional improvements
- XEOMIN can last up to 12-14 weeks
- XEOMIN has been proven safe and effective
- XEOMIN does not contain unnecessary proteins that, over time, may increase the risk of losing effectiveness*

Scan the QR code for more information about XEOMIN



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*Understanding how certain proteins may contribute to development of immunogenicity to neurotoxin products is an area of active investigation.

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