



NEUROMODULATORS (BOTOX, DYSPORT, XEOMIN)

DEFINITION

Botox, Dysport, and Xeomin are purified proteins that are injected in tiny amounts to safely and effectively improve the appearance of frown lines, forehead creases, and “crow’s feet” by relaxing the underlying muscles. Botox, Dysport, and Xeomin are remarkable treatments for dynamic wrinkles resulting from repeated use of facial muscles. Injections are safe and have been approved by the FDA for use in neurological disorders for over 30 years.

Neurotoxins actually prevent wrinkles from appearing by relaxing the underlying muscles so they do not contract. Both Botox and Dysport block impulses from nerves to the tiny facial muscles that are related to expression lines. After treatment, the overlying skin remains smooth and unwrinkled while the untreated facial muscles contract in a normal fashion, allowing your normal facial expression to be unaffected. There is zero recovery time and little discomfort. Patients may start to see results in as little as two to three days after treatment, but should allow up to two weeks for optimal results. Treatment with Botox or Dysport typically lasts about 3 to 5 months and repeat treatments are necessary to maintain optimal results. Repeated treatments can often be spaced farther apart.

For more information, visit: www.botoxcosmetic.com or www.DysportUSA.com or www.Xeomin.com

POST-INJECTION INSTRUCTIONS

- Do not rub, massage, or manipulate the injection sites for 24-48 hours
- Remain upright for 2-4 hours after injection
- Ice may be used if any bruising or swelling occurs
- Try to actively use the facial muscles for the first few hours to enhance the uptake of the product
- Avoid facials, chemical peels, microdermabrasions, and laser treatments for one week

For optimal results, repeat injections should be performed every 3-5 months.

