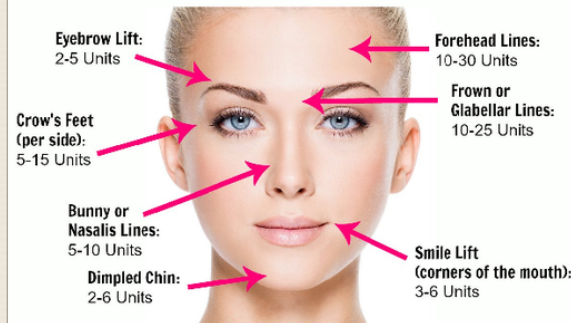
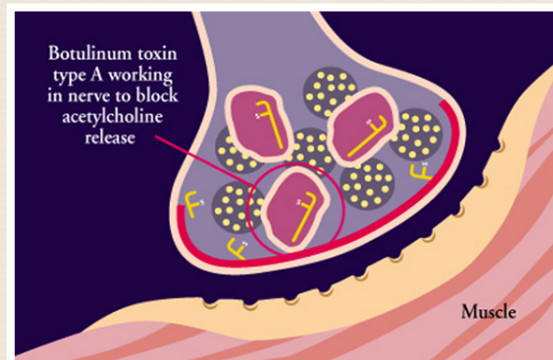


MUSCLE - TREATMENT

How much Botox will I need?



It is up to the doctor and you to decide how much you need for the best result. The first consultation which normally is free of charge, you choose which treatment you want and how much Botulinum is needed and which brand Botox or Dvsport.



In cosmetics applications, botulinum toxin is considered safe and effective for reduction of facial wrinkles, especially in the uppermost third of the face. Injection of botulinum toxin into the muscles under facial wrinkles causes relaxation of those muscles, resulting in the smoothing of the overlying skin. Smoothing of wrinkles is usually visible three days after treatment and is maximally visible two weeks following injection. The treated muscles gradually regain function, and generally return to their former appearance three to four months after treatment. Muscles can be treated again a repeatedly to maintain the smoothed look and appearance.

Botox is most effective on wrinkles that haven't quite set -- "dynamic" wrinkles that appear while you're moving your face, such as when you frown. "If you don't move the muscle too much, you won't form the wrinkle," says Columbia University dermatologist Monica Halem, MD. She considers Botox preventive.

If you're breastfeeding, pregnant, or plan to become pregnant, the FDA recommends that you talk to your doctor before starting Botox, Dysport, or Neuronox. Neuronox and Botox are equal.

Side effects are possible: headaches, bruising, pain at the site of injection, and, in fewer than 1% of cases, drooping eyelids or eyebrows that return to their natural position within a few weeks.



BOTULINUM TREATMENT

MIDD -FACE MOUTH AND JAW

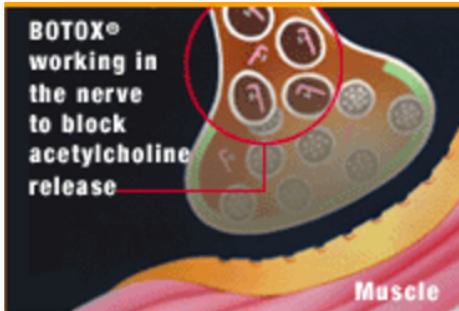
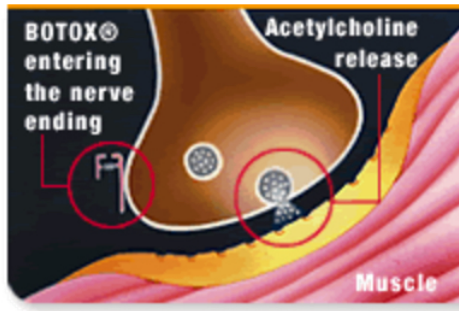


Done correctly nobody will notice anything else than you look happier



The face gel with The BOTOX & whitening effect.

BOTULINUM TOXIN MIDD & LOVER FACE



Botox, Neuronox and Dysport is company registered names for Botulinum toxin made

HOW DOES IT WORK

Your brain sends electrical messages to your muscles so that they can contract and move. The electrical message is transmitted to the muscle by a substance called acetylcholine. BOTOX® works to block the release of acetylcholine and, as a result, the muscle doesn't receive the message to contract. This means that the muscle spasms stop or are greatly reduced after using Botulinumtoxin, providing reliable relief from symptoms.

The price above is a general information for which prices to expect and it's not associated with any location whatsoever

VERTICAL LINES 0,1 UNIT DYSPORT PR. WRINKLE

Vertical lines develop in part of the lip. Best results are achieved for patients with a few large but not highly etched-in wrinkles. For this procedure Botulinum should be given in minimal doses (0.5-1 U per wrinkle) to minimise weakness in this area. Combination treatment with CytoCare 532 may be required for optimal results. Dysport 27 kr/unit



DYSPORT 10-15U KR 450,-

The elevation of one's upper lip far above their upper teeth, exposing gums produces the "Gummy Smile." This is the result of a hyperactive muscle which pulls the lip too far up when smiling. Sometimes the "gummy smile"



DYSPORT 15U KR 450,-

A small amount of Botox can be injected into each depressor anguli oris to reduce some of the downward pull on the corners of the mouth. This is an area where precise injection is very important so that the surrounding muscles are not affected which could result in some asymmetry of the mouth. It is a fairly common off label use of Botulinum toxin



DYSPORT 20U 300,-

This is a chin that gets wrinkled during talking, smiling and eating. It can be easily corrected by injecting 5-10 units of Botulinum toxin into several points at the base of the chin. Wrinkles are smoothed out as the underlying muscles relax.

