

NEUROMODULATOR CONSENT BOTOX COSMETIC[®] Botulinum Toxin Type A DYSPORT abobotulinum A XEOMIN incobotulinumyoxinA

Patient Name

Neuromodulators are injectable biosynthetic drugs that when injected cause a neuromuscular blockade at the nerve-muscle junction and thereby produce temporary muscle paralysis. Neuromodulators have been extensively used for a variety of medical indications throughout the body. In the face they are used to improve dynamic wrinkles and/or facial shape.

FDA approval for the use of facial cosmetic neuromodulators has only been granted for the glabella (region between the brows), however, the currently standard of care is such that neuromodulators are extensively used off-label in clinical practice at multiple facial sites.

_____Patient Initials

The time of onset of beneficial cosmetic effects following injection with neuromodulators ranges from 2 to 5 days. The usual duration of action ranges from 3 to 4 months. I have been advised of the risks involved in such treatment, the expected benefits of such treatment, and alternative treatments, including no treatment at all. The results obtained following neuromodulator injection are usually desirable, however, the practice of medicine is not an exact science and no guarantees can be or have been made concerning expected results. I understand that the results are temporary and several sessions may be needed for optimal results.

_____Patient Initials

In the vast majority of patients undergoing neuromodulator injections, no complications or adverse effects occur. The most common side effects are persistent pain, swelling, redness or bruising at the injection site which can occur in approximately 0 to 20% of patients. If bruising occurs it can last 3 to 5 days. Uncommon adverse effects include persistent numbness, headache, respiratory infection, nausea and flu-like symptoms which occur in approximately 2% of individuals and typically last 1 to 2 days. Temporary brow or eyelid droop can occur in approximately 1% of patients. Extremely rare complications include visual loss, swallowing difficulties and respiratory failure. Death has been reported in a few cases where patients have received high doses of neuromodulators for medical indications such as incapacitating spasticity. Contraindications to the use of neuromodulators include neuromuscular disorders (such as myasthenia gravis), pregnant women and nursing mothers. *Patient Initials*

Allergic responses to the various neuromodulators are very rare. Dysport is manufactured using bovine albumin and therefore should not be used in patients allergic to cow milk products in order to avoid a possible allergic response. *Patient Initials*

I agree that this constitutes full disclosure. This consent is valid for one year and supersedes any prior informed consent for neuromodulator treatment. I certify that I have read, and fully understand the above- initialed paragraphs, and that I have had sufficient opportunity for discussion and to ask questions. I understand that other options for cosmetic improvement have been presented and discussed including no treatment.

Patient	Initials

I consent to undergo	o injection with th	Dysport	Xeomin	at the		
following facial sites	: Forehead	Glabella	Periorbital	Perioral	Nose	Chin
Neck	Masseter	Other:		(Please initial)		
Patient's Signature:			Date:			
Clinician's Name		Signature	:		Date:	

Colorado Facial Plastic Surgery, <u>www.cofps.com</u>, 3600 S. Logan St., #100, Englewood, CO. Aesthetics by Design, <u>www.aestheticsbydesign.com</u>, 3600 S. Logan St., #200, Englewood, CO.