Neuromodulator Consent Form

Botox, Dysport, Xeomin, Jeuveau, Daxxify

Neuromodulators are a neurotoxin that block messages between muscles and nerves that control them. The effects become apparent generally 2-10 days after the injection and generally last for 3-6 months. Neuromodulators are a treatment that help address facial wrinkles and fine lines. It temporarily "freezes" the muscles so they don't contract and form lines. This treatment is intended to address dynamic wrinkles which appear as you move your face. Neuromodulators are FDA-approved with Botox having the approval for three areas including forehead lines, frown lines, and crow's feet and may also be used for excessive sweating. There are also off-label uses for Neuromodulators, which means they are used in ways not specifically FDA-approved but based on clinical judgment and medical evidence. There are alternatives to Neuromodulators, including no treatment, or surgery on facial nerves and muscles.

Contraindications You should not have neuromodulators if you are pregnant or nursing, allergic to albumin, have an infection, skin condition, or muscle weakness at the site of the injection, or have Eaton-Lambert syndrome, Lou Gehrig's disease or Myasthenia Gravis.

Side effects and complications include but are not limited to:

- Bruising
- Under correction or over correction
- Facial asymmetry
- Paralysis of nearby muscles leading to droopy eyelids, double vision, inability to close eyes, difficulty whistling or drinking from a straw
- Generalized weakness
- Permanent loss of muscle tone with repeated injections
- Flu-like syndrome
- Nausea or headache
- Development of antibodies to Neuromodulator

I understand the above and have read the risks, benefits and alternatives explained to me

No guarantees about results have been made.

I hereby give my informed consent to being treated with a Neuromodulator today as well as future treatments needed.

Signature	Date
Witness	