

Jan & Tom Lewis Migraine Treatment Program

Botox (*OnabotulinumtoxinA*)

What is Botox?

Botox (AKA onabotulinumtoxinA) is a purified protein made by a bacteria called clostridium botulinum. When used in chronic migraine, Botox changes the pain circuits by preventing a chemical to release. By preventing this chemical, nerves send less pain signals, decreasing migraines.

Who can get Botox?

Botox is approved for chronic migraine, which means 15 or more headache days per month. To get coverage, normally at least 2 previous medication attempts from a list of approved options is required.

What does Botox involve?

- Done in clinic every 12 weeks (3 months)
- Takes 2 to 10 minutes
- Not sedating (can drive & return to work)
- 31 to 40 injections
- No numbness
- Mild pain, potentially worse during a migraine attack

How quickly does it work?

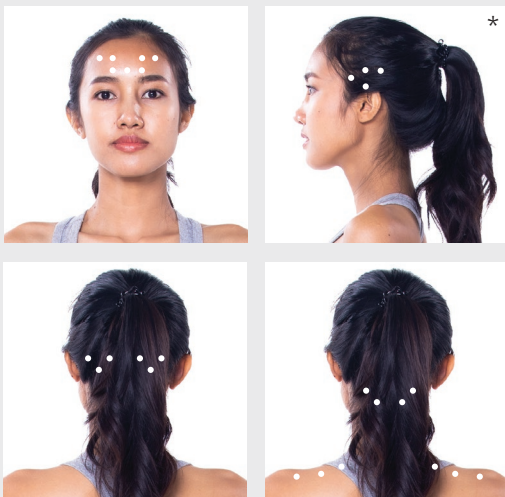
- Botox takes time to work because it is changing your pain pathways. Don't be discouraged if you don't immediately feel better.
- Only half of people respond to the first injection. We recommend trying it at least 2-3 times before deciding if it is working.
- It can take up to 2 weeks to see an initial response. At first, the changes may be subtle like a decrease in migraine frequency, severity, or duration.

What can I do after the Botox procedure?

The Botox will be placed in an exact spot, but it can be moved to a wrong location if it is rubbed:

- No massages, exertional exercise, acupuncture, physical therapy for remainder of the day
- No rubbing your face for 24 hours, but you can lightly touch or wash if needed

BOTOX® Injection Sites



*Injections are on both the right and left side of the head.

Good News

- Not a pill
- No fatigue, nausea, or weight gain
- No drug interactions
- Minimal absorption into bloodstream

Side Effects

- Neck pain
- Droopy eyebrow/lid
- Headache or migraine
- Muscle stiffness, weakness