OCULAR ALLERGY RISK ASSESSMENT

Don’t rely on medication to suppress your symptoms, talk to your doctor about finding the cause.

See Yourself Allergy Free!

1. Do you wear contact lenses?
   - Yes  
   - No

2. Do you suffer from any of the following? Mark all that apply
   - Swollen Eyes
   - Foreign Body
   - Sensation
   - Itchy Eyes
   - Dry Eyes
   - Red Eyes

3. Do you suffer from any of the following? Mark all that apply
   - Congestion
   - Dark Circles
   - Under your Eyes
   - Itchy Flaky Skin
   - Runny Nose
   - Asthma

4. How many medications do you take currently for allergy symptoms? Including, but not limited to antihistamines, nasal spray, eye drops, inhaler, etc
   - 3+
   - 2 - 3
   - 0 - 1

5. Do you feel these medications are successful at treating your symptoms?
   - Yes
   - No

6. Do your eye issues effect your daily life activities?
   - Yes
   - No

7. How often do these symptoms occur?
   - Daily
   - Seasonally; 1 to 2 times a Year
   - Weekly
   - Rarely

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MIGHT BE RIGHT FOR YOU!
IMAGINE A LIFE WITHOUT RED, ITCHY, WATERY, SWOLLEN EYES

What are Ocular Allergies? Ocular allergies are inflammatory reaction(s) to environmental allergens - pollen, dust mites, grass, ragweed, pet dander, etc. The reaction results in inflammation of the conjunctive tissue, as well as the eyelids. Symptoms are mild to severe with varying degrees of discomfort. While eye discomfort may have different causes that may overlap, AllerFocus™ offers an easy and painless way to possibly pinpoint the sources.

HOW DOES ALLERFOCUS™ WORK?

1. Testing:
   AllerFocus™ offers a Pain Free, Needle Free Allergy Skin Test that tests for 78 of the most common airborne and environmental allergens.

2. Processing:
   Allergens require about 10 to 15 minutes to form a reaction on the skin if a patient is allergic.

3. Analysis:
   Results of the Allergy Test are available to your eye care provider in 20 minutes.

4. Personalization:
   Based on your individual results you and your eye care provider can discuss various treatment options available. That may include AllerFocus™ Sublingual Therapy.

WHAT IS SUBLINGUAL IMMUNOTHERAPY?

Allergy sublingual immunotherapy drops are designed to treat many common allergies. Some allergies include grass, tree, and weed pollens, molds, dust mites, cat and dog dander, and many other environmental allergens.

By comparison to other allergy medications, sublingual (meaning under the tongue) drop therapy is using the body to become tolerant to the allergen, thereby reducing those unwanted allergy symptoms. People who may benefit from allergy drops include:

- Children and adults
- Asthma and allergic rhinitis patients
- People with multiple allergies including dust, pollen, mold, and animals
- People with an intolerance to the side effects of other allergy medications

Specifically, the goal of allergy sublingual drops is to treat common allergy related conditions, such as sneezing, watery or itchy eyes, stuffy and itchy nose, and itching of the skin. Once treated, you may no longer depend on using other allergy medications, thereby enhancing your quality of life.

Some patients experience benefit in as little as 60 days, but with continuous therapy, you may experience additional benefits and tolerance to allergies with longer use of your drops. Therapy is recommended for three to five years.

To determine your risk for a possible ocular allergies, please take the Risk Assessment on the reverse side of this brochure and share it with your eye care provider.

AllerFocus™ allergy skin test is covered by most major medical insurance plans.