ALLERGY TESTING PATIENT INSTRUCTIONS

Your appointment is on:	
* *	

MEDICATIONS TO AVOID PRIOR TO ALLERGY TESTING

Your provider has recommended for you to have an Allergy Skin Prick test to determine if pollens or other airborne allergens may be the contributing to your current symptoms. It is important to know certain over the counter & prescription medications can interfere with the validity of the data collected during the allergy testing or with treatment in the event of an adverse reaction occurs.

For this reason, please review and discontinue the use of select medications listed in this packet.

If you have any questions, need help verifying which medications to discontinue, or to reschedule your allergy test please contact our Allergy Dept at 910 762-8754

Antihistamines:

Common OTC Medications:

Discontinue 7 days prior to Allergy Test

Discontinue 7 days prior to Allergy Test

Actifed Sinus	Simply Sleep
	Actifed Sinus

Allegra Fexofenadine Advil-PM Tagamet

Antivert Meclizine Children's allergy Theraflu

Atarax Hydroxyzine Excedrin PM Triaminic

Benadryl Diphenhydramine Famotidine Heartburn relief

Claritin Loratadine Metoclopramide Tylenol PM
Chlor-Trimeton Chlorpheniramine Nyquil Tussionex
Dramamine Dimenhydrinate Pepcid Unisom

Phenergan Promethazine Ranitidine Zantac

Xyzal Levocetirizine Reglan ZZZQuil

Zyrtec Cetirizine

Nasal Sprays

Eye Drops

Discontinue 7 days prior to Allergy Test
Discontinue 7 days prior to Allergy Test

Astelin Alaway Patanol Astepro Ketotifen Pazeo

Azelastine Optivar Visine allergy

Dymista Pataday Zaditor

Topical Products

Discontinue 7 days prior to Allergy Test

Protopic Ointment Tacrolimus

Primoxone

Luxiq

Cortone

Discontinue 3 weeks prior to Allergy Test

Kenalog

Hydrocortisone

Betamethasone

Cortisone

Triamcinolone

Xolair (Omalizumab) can interfere with allergy skin testing for up to **6 months**. Please alert allergy dept. if you are currently undergoing treatment with this medication.

Herbal Supplements

Discontinue 7 days prior to Allergy Test

Astragalus Licorice supplement St. John's Wort

Feverfew Milk Thistle Cellulose

Green Tea supplement Saw Palmetto Spirulina

If you are currently taking oral steroids, you must be off them for 10 prior days to Allergy test

Medrol Prednisone

Methylprednisolone Prednisolone

Orapred Sterapred

Important

Never Stop any blood pressure/ heart (beta-blocker) medications without first discussing with the prescribing physician.

You must provide written permission from that physician stating it is safe to stop to continue with allergy testing.

Beta Blocking Agents

Discontinue 10 days prior to Allergy Test

Generic name	Brand name	Generic Name
Sotolol	Sectral	Acebutolol
Timolol	Sorine	Sotalol
Esmolol	Tenoretic	Atenolol
Nebivolol	Tenormin	Atenolol
Carvedilol	Timolide	Timolol
Nadolol	Toprol	Metoprolol
Propranolol	Trandate	Labetalol
Metoprolol	Visken	Pindolol
Penbutolol	Zebeta	Bisoprolol
Labetalol	Ziac	Bisoprolol
	Sotolol Timolol Esmolol Nebivolol Carvedilol Nadolol Propranolol Metoprolol Penbutolol	Sotolol Sectral Timolol Sorine Esmolol Tenoretic Nebivolol Tenormin Carvedilol Timolide Nadolol Toprol Propranolol Trandate Metoprolol Visken Penbutolol Zebeta

Beta blocker containing eye drops

Discontinue 10 days prior to Allergy Test

Brand name	Generic name	Brand name	Generic name
Betagen	Levobunolol	Kerlone	Betaxolol
Betoptic	Betaxolol	Ocupress	Carteolol
Cosopt	Timolol with	Optipranolol	Metipranolol
	Dorzolamide		
Istalol	Timolol Maleate	Timoptic	Timolol

**IMPORTANT **

Never Stop any antidepressant (tricyclic) medications without first discussing with the prescribing physician.

You must provide written permission from that physician stating it is safe to stop to continue with allergy testing.

Antidepressants

Discontinue 10 days prior to Allergy Test

Brand name	Generic name	Brand name	Generic name
Anafranil	Clomipramine	Seroquel	Quetiapine
Clozaril	Clozapine	Sinequan	Doxepin
Elavil	Amitriptyline	Tofranil	Imipramine
Pamelor	Nortriptyline	Remeron	Mirtazapine

Benzodiazepines

Discontinue 10 days prior to Allergy Test

Brand name	Generic name	Brand name	Generic name
Ativan	Lorazepam	Restoril	Temazepam
Halcion	Triazolam	Tranxene	Clorazepate
Klonipin	Clonazepam	Valium	Diazepam
Librium	Chlordiazepoxide	Versed	Midazolam
Onfi	Clobazam	Xanax	Alprazolam

Alternative to Allergy Skin Prick Testing

If you or prescribing physician does not approve stopping a particular medication(s). You are not

required to undergo allergy skin prick testing despite our physicians' preference. In these cases,

we can recommend Blood Test for allergens.

Allergy testing for Pregnant Patients

Patients who are pregnant or suspect pregnancy are not eligible for allergy skin prick testing.

Blood Test for allergens is recommended during pregnancy.

**Please contact our Allergy Staff at (910)762-8754 ext: 119 or 131

to receive paperwork for Blood Test.

About Allergy Skin Testing

All allergens used in testing contain extracts from pollens, molds, dust mites, insects or animal

dander that may be causing your current symptoms. Our in-office method is Skin Prick Testing

(SPT). A set of allergens is applied to the forearms using a small, pronged device that pricks the

superficial layer of skin and simultaneously applies a drop of allergen to the site. The prick sites

are measured after 20 minutes. This test takes approximately 30 minutes to complete.

Benefits of Allergy Skin Testing

Allergy testing can aid in the identification of allergens that are causing your current nasal, sinus,

eye, throat, ear or, respiratory symptoms. Allergy testing can also identify the degree of

sensitivity you may have to specific allergens. This information will aid your doctor or provider

in developing an effective treatment plan to improve your allergy symptoms.

Risks Associated with Allergy Skin Testing

With allergy testing, as with any procedure that requires substances to be injected into the body, there is the possibility of adverse reactions. These generally are mild and include local reactions or mild systemic reactions. Although rare, more severe systemic reactions are possible.

Local Reactions (common):
☐ Burning or itching at the injection site
☐ Swelling or hives at the injection site
☐ Mild pain and tenderness at the injection site
Mild Systemic Reactions (occasional):
□ Nasal congestion and/or runny nose with itching of ears, nose and or throat and/or sneezing occurring within two hours of the injection.
☐ Itchy, watery or red eyes
Severe Systemic Reactions include (rare):
☐ Wheezing, coughing, shortness of breath and or airway swelling
☐ Generalized hives (welts)
\Box Swelling of the tissue around the eyes, the tongue, and or throat
☐ Stomach or uterine (menstrual-type) cramps
☐ Abnormalities of the heart beat
☐ Loss of ability to maintain blood pressure and pulse.
□ Death
We want to assure you that we place great emphasis on patient safety and well-being for all patients in our care. We maintain all the necessary equipment, medications, and trained staff to

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respond effectively to these types of situations.