

4600 Lake Boone Trail, Suite 100, Raleigh, NC 27607 TEL 919-787-1374 ■ www.raleighcapitolent.com

### INSTRUCTIONS FOR SUBLINGUAL IMMUNOTHERAPY

PAGE 1

Name	PATIENT:
Address	<u>No. / DOB:</u>
Address	DATE:

You are currently under treatment for allergic respiratory disease. You have requested that your sublingual allergen immunotherapy treatment be administered outside of our clinic. This treatment packet includes information that will be important for you as you administer the prescription allergy drops. Your treatment packet includes the following items:

### GENERAL INFORMATION FOR THE ADMINISTRATION OF IMMUNOTHERAPY – SLIT (PAGE 2):

Please read this section carefully prior to beginning immunotherapy. You will find practical guidelines for taking the oral drops, including advice for adjustment of the dose following minor adverse reactions, as well as following an missed doses. This section also includes information concerning management of local and systemic reactions.

### **DOSAGE PROTOCOL & TREATMENT RECORD - SLIT (PAGES 3 – 7):**

Here you will find the prescribed dosage schedule for your treatment. Please record all doses on this Treatment Record. This 4-page record will need to be returned to our office for review prior to renewal of the allergen vaccine prescription.

### **RENEWAL PROTOCOL FOR ALLERGEN VACCINE PRESCRIPTION - SLIT:**

As you record your daily doses, you will come to a notation reminding you to arrange for renewal of your prescription vials. In order to renew our vials, please contact our office at 919-787-1374 and ask to speak to the allergy department. You will be asked to provide your treatment record and payment prior to renewing your vials. You may be instructed to make a follow up appointment with your Raleigh Capitol ENT physicians. Your vials can be picked up at our office or mailed to you for your convenience.

Questions? Please call us at 919-787-1374.

### GENERAL INFORMATION FOR THE ADMINISTRATION OF IMMUNOTHERAPY - SLIT

PAGE 2

PRACTICAL INFORMATION REGARDING ADMINISTRATION OF ALLERGY D	ROF	25:
ADMINISTRATION OF SUBLINGUAL DROPS:		PRECAUTIONS:
1. Dosing should be done at the same time each day, preferably in the morning.		1. Always be certain that your oral antihistamines
<ol><li>Record all doses on the attached Treatment Record (Pages 3, 4, and 5).</li></ol>		and your Epinephrine Auto-injector are available at
3. Record the date of dosing.		the time of dosing.
4. Prior to dosing, review the Health Screen and, if applicable, check your Peak		2. Prescription vials should be kept refrigerated for
Flow reading. If the Health Screen questions are answered "no" and if your Peak		optimum maintenance of potency. However, studies
Flow is in the green zone, check the Health Screen box and proceed with dosing. If		have shown that the extracts are stable at room
not, call our office and ask to speak with one of the nurses.		temperatures for many days. Avoid extreme heat or
5. Drops should be placed under the tongue and held there for two minutes, then		freezing of the extract vials.
swallowed. For multiple vial sets, drops from each vial may be added together		3. Always check the vial labels before dosing, to be
under the tongue all at once. If local mouth itching occurs and is uncomfortable,		certain that you have the correct vial.
then spit out the dose and do not swallow.		<ol><li>Do not take drops if you are running fever &gt; 99.5,</li></ol>
6. If local mouth itching persists beyond 5 minutes after dosing, take an oral		if you are wheezing or have a Peak Flow reading <
antihistamine. If local mouth itching persists beyond 30 minutes after taking the		80% of your personal best, or if you have any open
antihistamine, call our office.		sores or wounds in the mouth.
7. If any suspected systemic allergy symptoms occur, follow the instructions		<ol><li>Do not dose on days of dental procedures.</li></ol>
outlined below.		<ol><li>Dose adjustments based on missed days or</li></ol>
8. When dosing is completed, check the appropriate boxes on the Treatment		adverse reactions are outlined below.
Record.		<ol><li>Do not take allergy drops if you are also taking a</li></ol>
9. Any adverse events associated with the dosing should be recorded in the		prescription beta blocker medication.
"Remarks" section (and continued on the back of the sheet if necessary).		8. For women of child-bearing age, notify our office if
10. If you are unsure of any dosing, please call our office for advice.		you become pregnant.

#### DOSAGE ADJUSTMENTS BASED ON INTERVAL BETWEEN TREATMENTS / LOCAL ADVERSE REACTIONS:

<u>MISSED DAYS</u> : ⇔⇔		DOSAGE ADJUSTMENT:	LOCAL F	EACTION: ⇔⇔	RESPONSE:
			a.	No reaction ⇔	<ul> <li>a. ↑ dose according to schedule or</li> </ul>
a.	1-7 days 🖙	a. Continue advancement or repeat			continue maintenance dosing.
		the maintenance dose.	b.	Itching of mouth	b. Take an oral antihistamine as needed.
			C.	Swelling of lips / tongue ⇒	<ul> <li>c. Take an oral antihistamine as needed;</li> <li>            to last tolerated dose, repeat x 2; then      </li> </ul>
b.	8-14 days  ⇔	b. Start over with the vial(s) most			continue advancement.
		recently used: Week 1 – 1 drop daily Week 2 – 2 drops daily	d.	Nausea or cramping ⇒	<ul> <li>d. Take an oral antihistamine. If symptoms persist, use EPI and call 911.</li> <li>Call our office before taking further doses.</li> </ul>
		Week 3 – 3 drops daily, then resume scheduled dosing.	e.	Hives ⇔	<ul> <li>e. Take an oral antihistamine. If symptoms persist, use EPI and call 911. Call our office before taking further doses.</li> </ul>
			f.	Throat tightness / wheeze ⇒	f. Take oral antihistamine, use EPI and
с.	> 14-days  ⇔	c. Call our office for instructions			call 911. Call our office and arrange a
					follow-up visit before further dosing.

#### ■ TREATMENT OF SYSTEMIC ADVERSE REACTIONS TO ALLERGEN IMMUNOTHERAPY:

There is always the possibility of a systemic allergic reaction (anaphylaxis) to one of the doses, even though the same dose may have been previously well tolerated. Anaphylactic symptoms may include progressive itching (nose, throat, eyes, skin, palms of hands, soles of feet, groin, etc.), sneezing, coughing, nasal congestion / drainage, throat tightness, wheezing, asthma, nausea, vomiting, abdominal cramping, diarrhea, generalized hives. Rarely, hypotension and fainting may occur. At the first signs of any systemic reaction, give at once **0.15 – 0.30 cc of 1:1000 aqueous epinephrine intramuscularly**. In other words, **use your Epipen Auto-injector according to the instructions on the device immediately**. <u>CALL 911</u>. Depending on the nature and severity of the reaction, this dose of epinephrine may be repeated at 5-10 minute intervals. A short-acting antihistamine should also be given by mouth.

PLEASE NOTE: IF ANY SYSTEMIC REACTION OCCURS, YOU MUST RETURN TO OUR OFFICE FOR FURTHER INSTRUCTIONS PRIOR TO TAKING ANY MORE SUBLINGUAL IMMUNOTHERAPY.

Questions? Please call us at 919-787-1374.

# IMMUNOTHERAPY V (SUBLINGUAL/SLIT)

## IMMUNOTHERAPY: "Escalation (Build-Up) Phase Protocol"

**Congratulations on beginning your new sublingual immunotherapy prescription!** The doses during the initial 12 weeks are advancement doses. The purpose of this "Escalation (Build-Up) Phase" is to stimulate your immune system to develop immunity or tolerance to the allergens which are causing your symptoms. The escalation phase involves beginning at a low concentration and advancing until your reach a target maintenance dose of three (3) drops once daily in the highest concentration ("Maintenance"). **The dosing regimen for the Escalation Phase is outlined below:** 

FIRST ESCALATION	SECO N VIAL(S), #1		THIRD N VIAL(S), #2		DURTH TION VIAL(S), #3	E	SCALATION VIA	L(S), #4		
VIAL(S) #1 Dose from <u>each</u> vial:		VIAL(S) #2 Dose from <u>each</u> vial:			VIAL(S) #3 Dose from <u>each</u> vial:			VIAL(S) #4 Dose from <u>each</u> vial:		
Week	Dose		Week	Dose		Week	Dose		Week	Dose
1	1 drop		4	1 drop		7	1 drop		10	1 drop
2	2 drops		5	2 drops		8	2 drops		11	2 drops
3	3 drops		6	3 drops	]	9	3 drops		12	3 drops

### As you begin this escalation phase, there are several factors to keep in mind concerning your treatment:

- (1) During this phase, *advancement* is the operative word. You must remain consistent and regular with your dosing in order to be able to reach maintenance levels in a reasonable amount of time (12 weeks).
- (2) Keep in mind that your extract vials carry a 6-month expiration as long as they are refrigerated, so consistency is important, as expired extract vials should not be used. If they are not refrigerated, they will expire in 1 month.
- (3) If you miss a dose periodically, do not worry. Adjustment recommendations are found in your instruction packet, and, of course, you may always call the office for advice at any time.
- (4) When you are nearing completion of advancement, and you are nearing depletion of the escalation vials, you should schedule a follow-up visit with your Raleigh Capitol ENT physician, in order to review your progress and to discuss the "Maintenance Phase" of your immunotherapy.

### (5) SCHEDULE YOUR FOLLOW-UP VISIT FOR ABOUT 2 MONTHS AFTER STARTING YOUR TREATMENT.

- (6) You will find an attached prescription for an Epinephrine Auto-injector, which you may fill and should have available at the time of your dosing. This can be used for the initial treatment of any systemic reaction that might begin. If you have questions concerning this Auto-injector, please ask your Raleigh Capitol ENT physician or one of the nurses. We also suggest that you always have an oral antihistamine available for use at the time of dosing, in the event of mild local reactions.
- (7) As you approach maintenance immunotherapy, you should notice fewer flares of symptoms and (hopefully) less need for medications. Please let us know if you have questions concerning any reduction in medications, as there may be specific guidelines depending upon which medication is being adjusted. You should plan on a follow-up visit with your Raleigh Capitol ENT physician about every 6-12 months to review your treatment and to make any necessary adjustments in your maintenance dose. After completion of the initial advancement phase, renewal prescriptions will consist of the Maintenance vials only, and you will remain

on this maintenance concentrate for the duration of treatment (2-4 years).

#### Best wishes for success with your immunotherapy treatment!

### If you have questions or concerns at any time, please feel free to call us at 919-787-1374.

Page 3

DOSAGE PROTOCOL & TREATMENT RECORD - SLIT		( INITI	AL PRESCRIPITON )	PA	GE 4
PATIENT:				VIAL EXPIRATION DATE:	
NO. / DOB:			DO NOT USE	EXPIRED VACCINE VIALS.	

Please follow the dose guidelines outlined below. Record all treatment data ( date, health screen, peak flow reading (if applicable), and number of drops taken at the time of administration. Record additional remarks ( such as adverse events ) as needed. Adjustments in dosing, based on adverse reactions or missed doses, may be found on **Page 2.** 

Please record all doses from these vials on	PRE-DOSE HEALTH SCREEN:	Each bottle is labeled with the following information: patient
this page. Continue drops until you reach	Any problems with adverse reactions to the last dose?	name and clinic ID number; vaccine contents (T = Trees,
the refill notation, then call our office and	Any changes in health status within the last 24 hours?	G = Grasses, W = Weeds, M = Molds, D = Dust, Dust
make arrangements for renewals. The	Any changes in medications since the last dose?	Mites, and/or Cockroach; AD = Animal Dander ); and
renewal protocol is outlined on Page 6.	For asthmatics, record Peak Flow reading.	expiration date. A complete list of specific allergen
DO NOT USE EXPIRED VIALS.	If any problems exist, call our office prior to dosing.	contents is available upon request from our office.

(ADVANCING DOSES)

### BOX 1: "FIRST BUILD-UP" VIALS

DAY: DATE	Health Screen	PEAK FLOW	<u>"A" VIAL</u>	DOSE (drops)	$\mathbf{N}$	<u>"B" VIAL</u>	DOSE (drops)	$\mathbf{N}$	REMARKS
1:			FIRST BUILD-UP VIAL	1		FIRST BUILD-UP VIAL	1		
2:			FIRST BUILD-UP VIAL	1		FIRST BUILD-UP VIAL	1		
3:			FIRST BUILD-UP VIAL	1		FIRST BUILD-UP VIAL	1		
4:			FIRST BUILD-UP VIAL	1		FIRST BUILD-UP VIAL	1		
5:			FIRST BUILD-UP VIAL	1		FIRST BUILD-UP VIAL	1		
6:			FIRST BUILD-UP VIAL	1		FIRST BUILD-UP VIAL	1		
7:			FIRST BUILD-UP VIAL	1		FIRST BUILD-UP VIAL	1		► <u>CALL OFFICE</u> AND REPORT PROGRESS
8:			FIRST BUILD-UP VIAL	2		FIRST BUILD-UP VIAL	2		
9:			FIRST BUILD-UP VIAL	2		FIRST BUILD-UP VIAL	2		
10:			FIRST BUILD-UP VIAL	2		FIRST BUILD-UP VIAL	2		
11:			First	2		First	2		
12:			BUILD-UP VIAL First BUILD-UP VIAL	2		BUILD-UP VIAL First BUILD-UP VIAL	2		
13:			First BUILD-UP VIAL	2		First BUILD-UP VIAL	2		
14:			First BUILD-UP VIAL	2		First BUILD-UP VIAL	2		
15:			First BUILD-UP VIAL	3		First BUILD-UP VIAL	3		
16:			First BUILD-UP VIAL	3		First BUILD-UP VIAL	3		
17:			First BUILD-UP VIAL	3		First BUILD-UP VIAL	3		
18:			First BUILD-UP VIAL	3		First BUILD-UP VIAL	3		
19:			First BUILD-UP VIAL	3		First BUILD-UP VIAL	3		
20:			First BUILD-UP VIAL	3		First BUILD-UP VIAL	3		
21:			First Build-UP VIAL	3		First Build VIAL	3		

#### **Dosage Protocol & Treatment Record - SLIT** (INITIAL PRESCRIPITON)

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FAI	
NO.	/ DOB:

#### VIAL EXPIRATION DATE: DO NOT USE EXPIRED VACCINE VIALS. **KEEP VIALS REFRIGERATED.**

#### BOX 2: "SECOND BUILD-UP" VIALS (ADVANCING DOSES) "B" VIAL "A" VIAL DOSE M DOSE Health PEAK DAY: DATE REMARKS FLOW (drops) Screen (drops) 22: SECOND SECOND 1 1 **BUILD-UP VIAL BUILD-UP VIAL** 23: SECOND SECOND 1 1 **BUILD-UP VIAL** BUILD-UP VIAL 24: SECOND SECOND 1 1 BUILD-UP VIAL BUILD-UP VIAL 25: SECOND SECOND 1 1 BUILD-UP VIAL BUILD-UP VIAL 26: SECOND 1 SECOND 1 BUILD-UP VIAL **BUILD-UP VIAL** 27: SECOND SECOND 1 1 **BUILD-UP VIAL BUILD-UP VIAL** 28: SECOND SECOND 1 1 BUILD-UP VIAL **BUILD-UP VIAL** 29: 2 SECOND SECOND 2 BUILD-UP VIAL **BUILD-UP VIAL** 30: SECOND ► CALL OFFICE AND SECOND 2 2 BUILD-UP VIAL **BUILD-UP VIAL** REPORT PROGRESS. SCHEDULE APPT. WITH PHYSICIAN FOR CHECK UP 31: SECOND SECOND 2 2 **BUILD-UP VIAL** BUILD-UP VIAL 32: SECOND 2 SECOND 2 **BUILD-UP VIAL BUILD-UP VIAL** 2 33: 2 SECOND SECOND BUILD-UP VIAL BUILD-UP VIAL 2 34: 2 SECOND SECOND BUILD-UP VIAL BUILD-UP VIAL 2 35: SECOND 2 SECOND **BUILD-UP VIAL BUILD-UP VIAL** 36: SECOND 3 SECOND 3 **BUILD-UP VIAL** BUILD-UP VIAL 37: SECOND 3 SECOND 3 **BUILD-UP VIAL BUILD-UP VIAL** 38: 3 SECOND 3 SECOND **BUILD-UP VIAL BUILD-UP VIAL** 39: SECOND 3 SECOND 3 BUILD-UP VIAL **BUILD-UP VIAL** 40: SECOND 3 SECOND 3 BUILD-UP VIAL **BUILD-UP VIAL** 3 41: SECOND SECOND 3 BUILD-UP VIAL BUILD-UP VIAL 42: SECOND SECOND 3 3 BUILD-UP VIAL **BUILD-UP VIAL**

### Dosage Protocol & TREATMENT Record - SLIT (INITIAL PRESCRIPITON)

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PATIENT:
NO. / DOB:

#### VIAL EXPIRATION DATE: DO NOT USE EXPIRED VACCINE VIALS. **KEEP VIALS REFRIGERATED.**

#### BOX 3: "THIRD BUILD-UP" VIALS (ADVANCING DOSES)

				ADVANCING		1			
DATE	Health	PEAK	<u>"A" VIAL</u>		$\mathbf{\nabla}$	<u>"B" VIAL</u>		$\mathbf{\nabla}$	REMARKS
		FLOW	THIRD	(urops) 1		THIRD	(urops) 1		
			THIRD	1		THIRD	1		
			BUILD-UP VIAL	1		THIRD	1		
			BUILD-UP VIAL	-		BUILD-UP VIAL	•		
			BUILD-UP VIAL	-		BUILD-UP VIAL	-		
			BUILD-UP VIAL	-		BUILD-UP VIAL	•		
			BUILD-UP VIAL			BUILD-UP VIAL			
			BUILD-UP VIAL	-		BUILD-UP VIAL	<u> </u>		
			BUILD-UP VIAL			BUILD-UP VIAL			
			THIRD BUILD-UP VIAL	2		THIRD BUILD-UP VIAL	2		
			THIRD BUILD-UP VIAL	2		THIRD BUILD-UP VIAL	2		
			THIRD BUILD-UP VIAL	2		THIRD BUILD-UP VIAL	2		
			THIRD	2		THIRD	2		
			THIRD	2		THIRD	2		
			THIRD	2		THIRD	2		
			THIRD	3		THIRD	3		
			THIRD	3		THIRD	3		
			THIRD	3		THIRD	3		
			THIRD	3		THIRD	3		► COME TO OFFICE
			BUILD-UP VIAL			BUILD-UP VIAL			FOR F/U VISIT, BRING TREATMENT RECORD, ONLY 3-4 MORE WEEKS OF DROPS LEFT
			THIRD BUILD-UP VIAL	3		THIRD BUILD-UP VIAL	3		
			THIRD	3		THIRD	3		
			THIRD BUILD-UP VIAL	3		THIRD BUILD-UP VIAL	3		
		DATIC       Screen         I       I	Screen         FLOW           I         I	DATE       Screen       FLOW         Image: Screen       THIRD       BUILD-UP VIAL         Image: Screen       THIRD       BUILD-UP VIAL	DATE     Health Screen     PEAK FLOW     DOCU (drops)       Image: Construction of the stress of the str	DATE     Health Screen     PEAK FLOW     DOUL II (drops)       Image: Construction of the stress of the	DATE     Peak Screen     PEAK FLOW       Image: Construct of the screen     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     2     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     2     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     2     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     2     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     3     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     3     THIRD BUILD-UP VIAL       Image: Construct of the screen     THIRD BUILD-UP VIAL     3     THIRD BUILD-UP VIAL    <	DATE     Health FLOW     PEAK FLOW     DOOL     Dimension       Image: Screen     FLOW     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL     1       Image: Screen     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL     1     THIRD BUILD-UP VIAL     1       Image: Screen     THIRD BUILD-UP VIAL     1     Image: THIRD BUILD-UP VIAL     1     Image: Screen     1       Image: Screen     THIRD BUILD-UP VIAL     1     Image: Screen     1     Image: Screen       Image: Screen     THIRD BUILD-UP VIAL     1     Image: Screen     1     1       Image: Screen     THIRD BUILD-UP VIAL     1     Image: Screen     1     1       Image: Screen     THIRD BUILD-UP VIAL     1     Image: Screen     1     1       Image: Screen     THIRD BUILD-UP VIAL     1     Image: Screen     1     1       Image: Screen     THIRD BUILD-UP VIAL     2     Image: Screen     1     1       Image: Screen     THIRD BUILD-UP VIAL     2     Image: Screen     1     2       Image: Screen     THIRD BUILD-UP VIAL     2     Image: Screen     1     2       Image: Screen     THIRD BUILD-UP VIAL     2     Image: Screen     1     2       Image: Screen     THIRD BUILD-UP V	DATE     Health     PEAK Screen     Composition     Distribution       Image: Composition of the stress of th

#### PRESCRIPTION RENEWAL:

You now have 3 weeks of drops remaining in your vial(s). You should have already been seen by your physician for a check-up and ordered your maintenance vials. If you have not, call our office now (TEL 919-787-1374) and arrange a follow-up visit with your Raleigh Capitol ENT physician within the next week, so that there will be sufficient time to review your treatment and to prepare your renewal vials prior to depletion of your current supply.

(INITIAL PRESCRIPITON)

### **DOSAGE PROTOCOL & TREATMENT RECORD - SLIT**

PATIENT:

VIAL EXPIRATION DATE:

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NO	./	DC	)B:
NO	./	DC	)B

#### DO NOT USE EXPIRED VACCINE VIALS. KEEP VIALS REFRIGERATED.

BOX 4: "FOUR	TH BU	LD-U	P" VIALS	( AD'	VANCI	NG DOSES)			
DAY: DATE	Health Screen	PEAK FLOW	<u>"A" VIAL</u>	DOSE (drops)	$\mathbf{N}$	<u>"B" VIAL</u>	DOSE (drops)	Ŋ	REMARKS
64:		1201	FOURTH BUILD-UP VIAL	1		FOURTH BUILD-UP VIAL	1		
65:			FOURTH BUILD-UP VIAL	1		FOURTH BUILD-UP VIAL	1		
66:			FOURTH BUILD-UP VIAL	1		FOURTH BUILD-UP VIAL	1		
67:			FOURTH BUILD-UP VIAL	1		FOURTH BUILD-UP VIAL	1		
68:			FOURTH BUILD-UP VIAL	1		FOURTH BUILD-UP VIAL	1		
69:			FOURTH BUILD-UP VIAL	1		FOURTH BUILD-UP VIAL	1		
70:			FOURTH BUILD-UP VIAL	1		FOURTH BUILD-UP VIAL	1		
71:			FOURTH BUILD-UP VIAL	2		FOURTH BUILD-UP VIAL	2		
72:			FOURTH BUILD-UP VIAL	2		FOURTH BUILD-UP VIAL	2		
73:			FOURTH BUILD-UP VIAL	2		FOURTH BUILD-UP VIAL	2		
74:			FOURTH BUILD-UP VIAL	2		FOURTH BUILD-UP VIAL	2		
75:			FOURTH BUILD-UP VIAL	2		FOURTH BUILD-UP VIAL	2		
76:			FOURTH BUILD-UP VIAL	2		FOURTH BUILD-UP VIAL	2		
77:			FOURTH BUILD-UP VIAL	2		FOURTH BUILD-UP VIAL	2		
78:			FOURTH BUILD-UP VIAL	3		FOURTH BUILD-UP VIAL	3		
79:			FOURTH BUILD-UP VIAL	3		FOURTH BUILD-UP VIAL	3		
80:			FOURTH BUILD-UP VIAL	3		FOURTH BUILD-UP VIAL	3		
81:			FOURTH BUILD-UP VIAL	3		FOURTH BUILD-UP VIAL	3		
82:			FOURTH BUILD-UP VIAL	3		FOURTH BUILD-UP VIAL	3		
83:			FOURTH BUILD-UP VIAL	3		FOURTH BUILD-UP VIAL	3		
84:			FOURTH BUILD-UP VIAL	3		FOURTH BUILD-UP VIAL	3		

#### **MAINTENANCE PROTOCOL:**

Congratulations! You have now reached the standard maintenance level for your sublingual immunotherapy. At this point, you should have already seen your Raleigh Capitol ENT physician for a follow up appointment, and you should have picked up your first maintenance vial, or it should have already been mailed to you. Continue to apply 3 drops once daily. Questions? Call 919-787-1374.