

Allergy Injection Program

TO THE STUDENT:

University Health Center will assist you in receiving allergy injections ordered by a non-UHC physician while you are a student. We do this by serving temporarily as the agent for that physician. Therefore, we must have detailed information and instructions from your physician regarding allergy injections and covering all circumstances that may arise. It is up to you and your physician to supply the allergy extract to be used for allergy injections.

Injections will not be given if instructions are inadequate.

We are not responsible for vial breakage or loss.

Please review and proceed with the accompanying instructions and forms from this packet.

- 1. Submit paperwork.
 - **a.** Have your physician provide signed orders and instructions, using University Health Center Allergy Immunotherapy Order form (found on UHC website).
 - **b.** Completed forms may be dropped off at the Allergy Clinic, faxed to 706 583-8255 or submitted by email allergytravel@uhs.uga.edu.
- 2. Drop off your vials in the Allergy Clinic or ask your allergy office to mail the vials.
- 3. The nurse will review all required forms and orders to ensure that your allergy shots are administered correctly. Once we have reviewed your paperwork, then you'll receive a secure message on the patient portal to schedule your first appointment.
- 4. Allergy injections are administered Monday Thursday by appointment only.
- 5. Student health fees do not cover allergy clinic services. Insurance will be filed if applicable. \$20 - 1 injection \$26 - 2+ injections
- 6. There is a \$30 charge if you are a "No Show" for your appointment.



Dear Provider,

University Health Center would like to thank you for giving us the opportunity to contribute to the health and well-being of your patient. As we continue to adapt, the continued safety of our students is our highest priority. We no longer accept outside provider order forms. We kindly ask that orders for any new or established patients be completed on the provided order forms. This is our way of standardizing our workflow to help maintain the safety of our students. Failure to complete these orders may delay the patient receiving their allergy injections or result in referral to an outside facility. We look forward to continue serving the students at the University of Georgia, and we appreciate your cooperation.

Thank you,

UHC Allergy Clinic



Name	
DOB	
UGA ID #_	

Vial 1 Contents	_ Vial 4 Contents
Vial 2 Contents	Vial 5 Contents
Vial 3 Contents	_ Vial 6 Contents

Injection Build Up Schedule

Begin with	(dilution) at	ml (dose) and increase every
days acco	ording to the schedule be	low. (Please fill in table below for
build-up schedule. Do NOT docu	ment injections administ	tered on this table; a separate
flowsheet is used for our docume	entation)	

Dilution									
Vial Cap Color									
Expiration	<u> </u>	<u> </u>	<u>/</u>	<u>/</u>	<u> </u>	<u>_</u> /	//	//	_/_/
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	ml	ml	ml	ml	ml	ml	ml	ml	ml
	Go to	Go to	Go to						
	Next	Next	Next	Next	Next	Next	Next	Next	
	Dilution	Dilution	Dilution	Dilution	Dilution	Dilution	Dilution	Dilution	

Management of Missed Injections (calculated from date of last injection)

During Build Up	After Reaching Maintenance
todays: continue per schedule	todays / weeks: give maintenance dose
todays: repeat dose	todays / weeks: reduce previous dose by
todays: reduce previous dose by	todays / weeks: reduce previous dose by
todays: reduce previous dose by	todays / weeks: reduce previous dose by
todays: reduce previous dose by	todays / weeks: reduce previous dose by
Over days: Contact office for instructions	Over days / weeks: Contact office for instructions

Management of Local Reactions

Repeat dose if swelling >	mm and lasts >	hours
Reduce dose by	if swelling >	mm
Additional instructions for local reaction:		



Name	 	·
DOB	 	
UGA ID #		

Management of Systemic Reactions

Should a systemic reaction occur: Immediately administer 1:1000 Epinephrine IM. An antihistamine can be given along with an H2 blocker and prednisone according to University Health Center physician order. In a more serious reaction, apply oxygen, administer IV fluids and repeat epinephrine dose if needed according to UHC physician orders. If student has a systemic reaction, then no further injections will be provided at UHC until new orders have been received from the prescribing provider.

Peak flow required prior to injection? Yes No If yes, then must be > L/min to give injection	
Antihistamine required prior to injection? Yes No	
Is the student required to carry EpiPen/AuviQ with them on inje	ection days? Yes No
Alternate arms for injections: Yes No	·
Any previous systemic reaction from immunotherapy? Yes	_No
Other instructions/ comments:	
Allergy Practice Name:	Phone

Allergy Practice Name:		Phone:	
Fax:	Email:		
Address:			

Preferred method to order new vials: Email _____ Fax ____ Phone _____ Documentation of injections administered at UGA will be provided each time new vials are ordered.

hysician Name (please print)	
hysician Signature	
Date	