

To Whom it hay concern,	
Your patient,	, is requesting that Falcon Health Center located in Bowling
Green, Ohio administer their allergy serum injectio	ns prescribed by you. Injections are always administered by one
of our trained clinical staff members (RN, LPN, or N	AA). There is a provider (MD, PA-C, CNP) available onsite during
administration hours should any reactions occur.	

All ordering information as it relates to allergy injections must come from you as the patient's ordering provider. This includes:

1. Dosing Strength

To Whom It May Concern

- 2. Dosing Intervals
- 3. Adjustments for Building, Maintenance, and Late Protocols
- 4. Reaction Treatment and Adjustment Protocols
- 5. Process for Ordering New Vials

Please return this form at your earlier convenience. Be aware that any delay in returning the following form may result in a delay of care for the patient. First appointments for allergy injections at Falcon Health Center cannot be scheduled until **ALL** forms are completed, signed, and returned, and allergy serums have been received. It is the policy of Falcon Health Center that all written and signed orders need to be reviewed and updated each year. Failure to do so may result in a delay of care.

If questions arise that are not answered by the information you have provided, we will contact you for further instructions. When developing your orders for this student, please keep in mind times such as academic breaks, when your patient will not be at the university, and instruct him/her accordingly.

Please be aware that Falcon Health Center is not responsible for breakage, loss, or damaged medication. We look forward to assisting you in caring for your patient. Thank you for your cooperation.

Signed,

Falcon Health Center 838 W. Wooster St Bowling Green, Ohio 43402 (phone) 419-372-2271 (fax) 419-354-3216



## Patient Information Sheet and Order form for Administration of Allergy Serum (Please include most recent shot record with serum)

Na	me				DO	В		Current	Date		
1 <b>. L</b>	.ast known injec	tion:	Date		Dos	se		Concer	ntration _		
2. l	s patient at	MAINT	ENANCE	. o	or <b>BU</b> I	LDING	(Circ	le one)			
3. <b>E</b>	Building Schedul	е									
	Increase each									days (miı	nimum to
	** If patient h		•		intenance ated build					order fori	n **
	Vial/Cap Color										
	Dilution										
	Contents										
	Date Mixed	/_	_/	/_	/	/_	_/	/_	_/	/_	_/
	Expiration Date	/_	_/	/_	/	/_	_/	/_	_/	/_	_/
			ml		ml		ml		ml		ml
	Alternate		ml		ml		ml		ml		ml
	Injection Sites Each Visit		ml		ml		ml		ml		ml
	□ YES		ml		ml		ml		ml		ml
			ml		ml		ml		ml		ml
			ml		ml		ml		ml		ml
	□ NO		ml		ml		ml		ml		ml
			ml		ml		ml		ml		ml
			ml		ml		ml		ml		ml

ml

ml

ml

ml

ml



4. <b>Maintenance</b> - Onc	e a maintenance	dose of ml is achieved, ther	n continue injectio	ns every	
to days (m	inimum to maxim	num) until vial is empty.			
	* See below f	or late/missed dose schedule ma	nagement *		
5. <b>New maintenance</b> v	<b>vials:</b> When starti	nga new maintenance vial ( <u>not</u> a ch	ange in concentra	tion), decrea	ase first
dose of new vial by	ml and build	back up to maintenance dose by	ml every	to	days
(minimum to maximu	m). Then continue	with maintenance dosing guideline	s as outlined abov	e.	
		mstances. To expedite your patient late/missed appointment.	's care please com	iplete the fo	llowing
Please select one of t	the late injection	protocols (percentage vs increme	ental) you would p	refer to use	<b>;</b>
	DOSE CHANGIN	<b>IG</b> ing the build-up phase (from date of	f last injection):		
Dava (min)	Dava (may)	Dogo Chango			l
Days (min)	Days (max)	Dose Change Continue as Scheduled			
		Repeat Previous Dose			
		Decrease dose by 25%			
		Decrease dose by 50%			
		Decrease dose by 75%			
		Call prescribing Physician for fu	irther orders		

Missed doses after achieving maintenance dose (from date of last injection):

\*\* Subsequent injections will then follow build-up dosing schedule

Days (min)	Days (max)	Dose Change	
		No changes to maintenance dose	
		Decrease dose by 25%	



** Subsequent injections will then follow build-up dosing schedule			
		Call prescribing Physician for further orders	
		Decrease dose by 75%	
		Decrease dose by 50%	

## **INCREMENT DOSE CHANGING**

Missed doses during the build-up phase (from date of last injection):

Days (min)	Days (max)	Dose Change	
		Continue as Scheduled	
		Repeat Previous Dose	
		Decrease dose by 0.03 ml	
		Decrease dose by 0.05 ml	
		Decrease dose by 0.1 ml	
		Decrease dose by 0.2 ml	
		Decrease dose by 0.3 ml	
		Decrease dose by 0.4 ml	
		Call prescribing Physician for further orders	
** Subsequent injections will then follow build-up dosing schedule			

Missed doses after achieving maintenance dose (from date of last injection):

Days (min)	Days (max)	Dose Change		
		Decrease dose by 0.03 ml		
		Decrease dose by 0.05 ml		
		Decrease dose by 0.1 ml		
		Decrease dose by 0.2 ml		
		Decrease dose by 0.3 ml		
		Decrease dose by 0.4 ml		
** Subsequent injections will then follow build-up dosing schedule				

## 7. Pre-medications (circle one):

NOT RECOMMENDED	RECOMMENDED	REQUIRED	
If <b>REQUIRED</b> , please list medications required:			



8. Is the	e patient required to carry an Epi-Pen?	YES	NO	(circle one)			
9. Wait	ing time recommendation after injection?	min	S				
	Note: a patient receiving allergy injections	s at the Falco	n Health Cente	er is required to wait at le	ast <b>20</b>		
	minutes after receiving each injection.						
	9						
10. <b>Re</b> a	actions - Instructions for adjustment of dos	sage followin	ıg a local reacti	on (whether patient is at	building or		
	nance dosing):			(			
	Area of induration:		Recomme	ended Adjustment			
	Redness with no associated swelling						
	Swelling up to 10mm (Pea-Sized)						
	Swelling up to 15mm (Dime-Sized)						
	Swelling up to 20mm (Nickel-Sized)						
	Swelling up to 25mm (Quarter-Sized)						
	Notify prescribing Phy	ysician if ind	uration is >	mm			
	** Subsequent injections will then follow build-up dosing schedule						
Please	list any additional instructions:						
Contac	et person at allergy office for any questions	or concerns	regarding aller	gy injections:			
Name:	Name: Phone Number:						
14411101		1110110					



Physician's Name (Printed)	Date	