

Allergen Immunotherapy Order Form



For your patient's safety and to decrease the risk of errors for our students, we have created a standardized Allergen Immunotherapy Order Form that we utilize for every patient seen in our allergy clinic. Failure to complete this form will delay or prevent the patient from utilizing our services. The form can be delivered by the patient, mailed, or faxed (see address and fax above). Please complete the form in its entirety. "See attached" is not sufficient, and we will not be able to provide allergy injections until we receive this information.

Patient Name: _____ Date of Birth: _____

Physician: _____ Office Phone: _____ Secure Fax: _____

Office Address: _____

PRE-INJECTION CHECKLIST

- Is peak flow required prior to injection? ☐ NO ☐ YES \geq _____ L/min to give injection
- Is student required to have taken an antihistamine prior to injection? ☐ NO ☐ YES

INJECTION SCHEDULE: Date, amt and reaction of last dose_____

Begin with _____ (dilution) at _____ ml (dose) and increase according to the schedule below.

***“See attached” is NOT acceptable for schedule information.**

(If additional spaces are needed or alternative regimens are used, please cross out this section and complete schedule on back.)

Vial #/Cap Color					
Dilution					
Expiration Date	___/___/___	___/___/___	___/___/___	___/___/___	___/___/___
	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 next dilution	Go to next dilution	Go to next dilution	Go to next dilution	Maintenance	

INJECTION INTERVAL: *DAYS FROM LAST INJECTION* – *“See attached” is NOT acceptable for interval instructions.

Build-up	Maintenance
___ to ___ days: Continue as scheduled	___ to ___ days: Continue maintenance dose
___ to ___ days: Repeat previous dose	___ to ___ days: Reduce dose by ____ (mL)
___ to ___ days: Reduce previous dose by ____ (mL)	___ to ___ days: Reduce dose by ____ (mL)
___ to ___ days: Reduce previous dose by ____ (mL)	___ to ___ days: Reduce dose by ____ (mL)
Over ____ days: Contact office for instructions	___ to ___ days: Contact office for instructions

MANAGEMENT OF LOCAL REACTIONS:

At next visit: **Repeat dose** if swelling is > _____ mm and lasts longer than _____ hours.

Reduce dose by _____ if swelling is > _____ mm.

Other Instructions: _____

Physician Signature: _____ Date: _____

