## IMMUNOTHERAPY Injections using Bee /Wasp Venom Extracts **MAINTENANCE INJECTIONS**

BE CAREFUL OF THE DOSE. Use a diabetic insulin syringe. 0.05 ml = "5" on the syringe, 0.10 ml = "10", 0.15 ml ="15" etc

Give injections as shallow subcutaneous.

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An antihistamine can be given to minimise local swelling and discomfort.

Maintenance injections are normally given once/month.

Each kit (on the PBS, ordering "Hymenoptera honey bee venom or wasp venom kits) lasts approx 6

Peak Flows only need to be done when the patient has ASTHMA or if side effects occur.

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The patient must wait 45 minutes after each injection for safety reasons.

Patient NAME File NUMBER **COMMENCEMENT** PRECAUTIONS... PREDICTED PF...... 80 % PREDICTED PF.....

le	Stock ug/ml	Mont h	Date	Planned Dose (ml)	Actual Dose (ml)	PF befor e	PF after	Comment/ signature
		1		0.80 ml				
		2		"				
		3		"				
		4		"				
Ord	more	veno	allerge	now				

		1		0.80 ml
		2		n e
		3		n e
		4		"
Ord er	more	veno m	allerge n	now
		5		ıı e e e e e e e e e e e e e e e e e e
		6		ıı e

To reconstitute the venom kits, do the following.: First, take the long the labeled bottle containing freeze-dried powder, and and 5.5 mils of diluent from the large diluent bottle. This will give you a stock solution with a concentration of 100 microgram per mil.

Continue the maintenance dose for 5 years. Do NOT stop the injections. Contact your allergist the end of 5 years treatment or if there is a significant gap between injections or other problems arise.