MAINTENANCE ONGOING PROTOCOL Perennial (All Year Round) Immunotherapy Injections using

ALXOID GLUTERALDEHYDE TREATED (ALK) ALLERGEN REAGENTS.

Patient does NOT stop injections at the beginning of Spring, but rather continues ALL Year
The Gaps in the Table are intentional and are to allow the doctor to adjust the dose if necessary.
Peak Flows only need to be done when the patient has ASTHMA or if side effects occur.
Give injections as deep subcutaneous, mid way between the elbow and shoulder, over the triceps area (not deltoid). You are best to use a diabetic/insulin syringe with no dead space.
If it is uncomfortable for the patient, higher volume doses can be split into half into each arm.
An antihistamine can be given after or before the injection to minimise local swelling and discomfort.
The patient must wait 30 minutes after each injection for safety reasons.
Planned duration of therapy is 3-5 years if effective.

PATIENT NAME EXTRACT COMMENCEMENT PRECAUTIONS

FILE NUMBER

PREDICTED PF

80 % PREDICTED

| PF | | | | | | | | |
|--------|-------|------|------|----------------------|--------------------|--------------|-------------|-----------------------|
| Bottle | Stock | Week | Date | Planned Dose (ml) | Actual Dose(ml) | PF before | PF after | Comment/ signature |

NB: one reduces the dose when starting new bottle due to potential batch variation in potency

| B- 10, | 000 TU/ ml | | | |
|---------------|------------|---------|--|--|
| MON | THLY | | | |
| | Monthly | 0.40 ml | | |
| **** | Monthly | 0.50 ml | | |
| | Monthly | 0.50 ml | | |
| | Monthly | 0.50 ml | | |
| | Monthly | 0.50 ml | | |

ORDER MORE ALLERGEN NOW AS IT TAKES 2-3 months to arrive, so you will be half way

through the next bottle by the time it does. Otherwise you risk running out and having to start all over again

NB: one reduces the dose when starting new bottle due to potential batch variation in potency

| B- 10,000 TU/ ml | | |
|-------------------------|---------|--|
| MONTHLY | | |
| Monthly | 0.40 ml | |
| Monthly | 0.50 ml | |