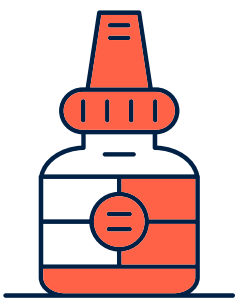




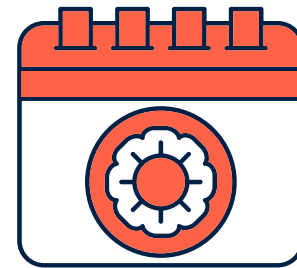
Allergy Immunotherapy: Quick Reference for Pharmacy Teams

Engagement – Identifying Good Candidates for SLIT

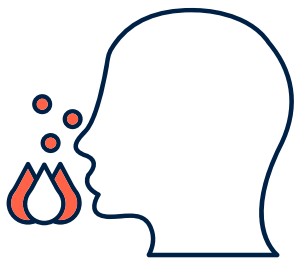
Customers may be good candidates if they:



Buy antihistamines, nasal sprays, or eye drop



Experience seasonal or year-round symptoms



Suffer from sneezing, runny nose, itchy eyes/throat



Want to reduce reliance on medication / seeking a long term treatment



Suggested Script for Counter Staff

When a customer comes in to buy allergy medication, ask:



"Are you struggling with hay fever or another kind of allergy at the moment?"

If Yes



"There's a permanent treatment available that can actually stop allergy symptoms long term - not just mask them. It's now offered here in our pharmacy with a quick pharmacist consultation."

Then ask:

"Would you be interested in this kind of long-term treatment?"



If Yes

"I can book you in for a short consultation with our pharmacist — they'll confirm your allergy and explain next steps."

→ Book customer in with pharmacist



If No

"No problem. Here's a leaflet with more information. You're welcome to book later if you change your mind."

→ Provide "Pharmacy Allergy Treatment" leaflet







Help customers find
lasting relief from hay
fever and allergies



Scan for
full training
materials

Who is Eligible for Treatment?

Allergen	Minimum Age	Symptom Type
 Grass/Birchpollen	5+	Seasonal rhinitis
 House dust mite	5+	Year-round rhinitis

What Happens Next?



Pharmacist Consultation

- ➔ Short history taken
- ➔ Skin prick test performed
- ➔ Pharmacist explains results and next steps



First Dose Supervised

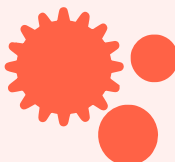
- ➔ Tablet placed under tongue in pharmacy
- ➔ Pharmacist observes for 30 minutes
- ➔ Side effects usually mild and temporary



Home Treatment

- ➔ One tablet daily at home
- ➔ Continue for 3 years for long-term results
- ➔ AllergyRhino follow-up

Important Notes for Staff



This is for environmental
allergies only (e.g. pollen,
dust, mould)



It is not suitable for food
allergies



Treatment is safe and well-
tolerated