

## **INTRODUCTION**

**OUR CLINIC** 

<u>Location</u>: In a large teaching hospital in an urban setting <u>Premises</u>: A four-storeyed building dedicated to seeing

Allergy and related cases

Staff: Paediatricians

General Physicians Immunologists Nurses Dietitians

Data processing personnel

**Back-up Resources**: General Laboratory (Pathology)

Dept of Clinical Immunology & other

specialist units

## **PROCEDURES**

- Interview and Clinical Examination
- Skin Prick Tests for Allergies
- oBlood (RAST) tests for Allergies
- Blood and other Pathology Tests
- Oral Challenges
- Elimination Diets

## **EXAMPLES**

- Veterinary students with strong allergies to dogs & cats
- o Chefs with strong allergy to fishes
- Nurses with strong latex allergy
- o Firemen with fear of heights
- o Trainees with severe atopies exposed to chemicals/ allergens
- Trainees with Glucose-6-PO4-dehydrogenase deficiency exposed to haemolytic agents
- o Trainees with visual defects exposed to chemical hazards

## **MANAGEMENT**

- General Counselling
- Immunotherapy
- o Job retraining / transfer
- What is lacking
  - Early detection of Allergies
  - Coordination with School Health and Apprentice Training bodies