## Definition of case profile

## Simple

Conditions which are relatively common, simple and can be managed by general paediatricians with special interest in endocrinology. Assessment and endocrine test procedures may be required for diagnosis of specific endocrine conditions. These include Growth retardation Short stature Tall stature Obesity Goitre Hypothyroidism Delayed puberty Menstral disorders Gynaecomastia Vitamin D deficiency

## Intermediate

Conditions which required more detailed assessment, periodic review or expensive treatment. The condition may be cared jointly by general paediatricians with special interest in paediatric endocrinology and paediatric endocrinologist. These include Hyperthyroidism/Thyrotoxicosis Precocious puberty Abnormal thyroid function test Abnormal glucose tolerance test Hyperuricaemia

## Complex

Conditions which are rare or complex requiring surgical intervention, molecular laboratory support or multidisciplinary management. These include Hypopituitarism Diabetes Insipidus Craniopharyngioma/brain tumor Acromegaly Hyperprolactinaemia

- Disorders of sex development
- Congenital adrenal hyperplasia
- Adrenal insufficiency

Cushing syndrome

- Hyperaldosteronism
- Polycystic ovarian syndrome
- Ovarian failure
- Testicular hypofunction
- Klinefelter syndrome
- Hypoparathyroidism
- Hyperparathyroidism
- Osteoporosis
- Skeletal dysplasia
- Metabolic bone disease
- Osteogenesis impecfecta
- Rickets
- Disorders of phosphate metabolism
- Prader Willi syndrome
- Turner syndrome
- Noonan syndrome
- Polyglandular endocrine disorder
- Cancer of thyroid
- Cancer of adrenal gland
- Congenital hyperinsulinism
- Disorders of lipid metabolism