

KEY TO THE CLASSIFICATION

- .54 Diseases due to Heterochthonous Poisons of Inorganic or Plant Nature.
- .55 Arterio-sclerosis.
- .56 Diseases due to Defects of Nutrition.
- .57 Diseases of Disordered Metabolism.
- .58 Organic Nervous Disorders.
- .59 Functional Nervous Disorders.

.6 RETROGRESSIVE CHANGES.

- .61 Atrophy.
- .62 Degenerations.
 - .621 Acute, toxic, cloudy swelling.
 - .622 Fatty, Atheromatous.
 - .623 Mucoid.
 - .624 Hyaline and Fibro-hyaline.
 - .625 Amyloid.
 - .626 Colloid.
 - .627 Calcareous.
 - .628 Hydropic and Cystic.
 - .629 Keratinization. Degenerations with Overgrowth of Fibrous Tissue. Arterio-sclerosis.
 - .620 Various. Osseous, Gelatinous, Elastoid, Waxy, Fragmentation, Basophilic.
- .63 Infiltrations.
 - .631
 - .632 Fatty.
 - .633 Biliary.
 - .634 Iron, Hæmosiderosis.
 - .635 Metallic.
 - .636 Other pigments.
 - .637 Anthracosis.
- .64 Concretion. Calculus Formation.
- .65 The Necroses.
- .66 Stenosis due to Disease.
- .67 Dilatation due to Disease.

.7 PROGRESSIVE CHANGES.

- .71 Regeneration.
 - .711 Hypertrophy.
 - .712 Metaplasia.
- .72 Hypertrophy.
- .73) Benign Tumours (of one of the modifications of fully
- .74) formed connective tissue).