

Appendix 1

Core Events in Volumes I–III and the Contents of the Atlas Folio

Volume I

Introduction

Anatomical notes on the kidney
Cadaveric changes in the kidney
Pathological changes in the kidney
Classification of renal disease
How to examine the diseased kidney
Examination of ureter and bladder
Relationship of diseased kidney to other systems
Causes of renal disease

The Urine

Examination of the urine
Modification of natural constituents of the urine
Substances found in the urine incidentally
Clouds, sediments and oils in the urine
Putrefaction of the urine
History of urinary abnormalities

Renal Diseases

Trauma to the kidney
Inflammation of the kidney
Nephritis
Simple nephritis
Simple nephritis in abnormal kidneys
Simple nephritis related to age
Influence of toxic substance on the reduction of simple nephritis
Relationship of simple nephritis to other systemic diseases (See contents of Volume II under albuminous nephritis)
Plates I–VI: Microscopy of urinary sediment

Appendix 1

Volume II

Nephritis following poisoning
Nephritis in gangrenous infections
Nephritis in smallpox, scarlet fever and “la Rougeole”
Nephritis in yellow fever
Nephritis in typhoid fever
Nephritis in septicaemia
Gouty nephritis
Nephritis in rheumatic conditions
Albuminous nephritis—acute and chronic
Relationship of albuminous nephritis to other diseases
Relationship of albuminous nephritis to diseases of the cardiovascular system
Relationship of albuminous nephritis to diseases of the respiratory system
Relationship of albuminous nephritis to diseases of the gastro-intestinal tract
Relationship of albuminous nephritis to diseases of the central nervous system
Relationship of albuminous nephritis to diseases of the reproductive system
Relationship of albuminous nephritis to diseases of the skin and connective tissue
Relationship of albuminous nephritis to eruptive fevers
Relationship of albuminous nephritis to rheumatic diseases
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Relationship of certain dropsies to disease of the kidney
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Table 2: Appearance and specific gravity of serum in several illnesses

Volume III

Pyelitis
Relationship of pyelitis to other diseases of the kidney
Relationship of pyelitis to ureteric lesions
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Relationship of pyelitis to bladder disease
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Relationship of pyelitis to infections of the nervous system
Relationship of pyelitis to infections of the spinal cord
Relationship of pyelitis to diseases of the large vessels
Relationship of pyelitis to diseases of the respiratory system
Relationship of pyelitis to fevers, gout, dropsy and diseases of the skin
History of pyelitis
Pyelonephritis
Perinephric abnormalities
Renal fistula: lumbo-renal, gastro-renal, intestino-renal, pulmono-renal

Renal haemorrhage and haematuria
Intra-renal haemorrhage
History of renal haemorrhage and haematuria
Hyperaemia of the kidneys
Anaemia of the kidneys
Hypertrophy and atrophy of the kidneys
Hydronephrosis
Renal cysts
Diseases of renal vessels
Diseases of renal nerves
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Tuberculosis of the kidney
Cancer of the kidney
Melanotic kidneys
Colloidal deposits in the kidneys
Yellow deposits in the kidneys
Clear granulations of the kidneys
Worms and other organisms in the kidneys
Foreign bodies in the kidneys
Gangrene of the kidneys
Supernumerary kidneys
Absence of the kidneys
Abnormalities of the kidneys—position, mobility, shape and fusion

Contents of the Atlas **12 Parts each with 5 Plates**

Part I

Simple Nephritis
Rheumatic Nephritis
Septic Nephritis

Part II

Albuminous Nephritis
(Maladie de Bright)

Part III

Pyelitis

Part IV

Pyelonephritis
Perinephric Abscess
Renal Fistula

Part V

Hydronephrosis
Urinary cysts

Part VI

Serous Cysts
Acephalic Cysts
Worms

Part VII

Anaemia
Hyperaemia
Atrophy
Hypertrophy

Part VIII

Abnormalities of Shape and Position
of the kidneys

Part IX

Tuberculoid Kidneys
Melanosis, etc.

Part X

Cancer of the kidneys

Part XI

Diseases of the Membranes
Vessels and Lymphatics
of the Kidney
And its Collecting System

Part XII

Diseases of the Suprarenal
Capsule