RENAL DISEASES; A CLINICAL GUIDE TO THEIR DIAGNOSIS AND TREATMENT

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Renal diseases; a clinical guide to their diagnosis and treatment by W. R. Basham

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-BY

W. R. BASHAM, M.D.,

PPINOW OF THE ROYAL COLLEGE OF PHERICIANS;



LONDON:

JOHN CHURCHILL AND SONS, NEW BURLINGTON STREET.

MDCCCLXX.

TO MY

COLLEAGUES OF THE WESTMINSTER HOSPITAL,

PHYSICIANS, SURGEONS, AND LECTURERS,

PRESENT AND PAST,

THIS WORK IS INSCRIBED,

WITH SINCERE RESPECT AND REGARD,

BY

THEIR FELLOW-LABOURER,

W. R. BASHAM.

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CLINICAL teaching, or instruction conveyed at the bedside, directly from the symptoms of the patient, has been long recognised as an integral and most essential part of medical education. But it is only very recently that the clinical examination of the student has been considered as the most effective proof of his practical knowledge of disease; and in all probability before long no student will be granted his diploma to practise his profession until his clinical knowledge of disease has been tested as a part of his final examination.

It is with the view of promoting a practical and clinical knowledge of a class of diseases which are not without their difficulties in diagnosis that the present work has been prepared, with the hope that both student and young practitioner may by it be assisted in their clinical observations.

The author's experience as a Lecturer on Medicine, and Clinical Teacher, leads him to believe that such a work will prove useful in clinical teaching, notwithstanding the many excellent works, in this department of medicine, already in the hands of the profession.

The classification of the several diseases of the kidney adopted in the present work is that which the author has followed for many years in his lectures on medicine. Some classification is necessary for the facility of reference, and this has been formed as closely as possible on a pathological basis.

The third part treats of the several properties of the urine—physical, chemical, and morphological—significant or otherwise of organic or functional disease of the kidneys or other organs.

The author believes that the student who makes himself familiar with the various indications which are to be gathered from a proper examination of the urine will prove as expert in the diagnosis of this class of disease as the proficient in the use of the stethoscope becomes in the diagnosis of diseases of the lungs and heart.

CHESTER STREET, BELGBAVE SQUARE;
 February, 1870.

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