
This compact but very informative book will be of interest to the Military Surgeon and all who are interested in the problem presented by war gases.

The book is divided into five main sections: Introductory, devoted to general considerations; The War Gases: Physical and Chemical Properties; Principles and Methods of Gas Detection; Duties and Responsibilities of Gas Identification Officers; Chemical Identification of War Gases.

The text, succinct yet clearly written is detailed in its directions. An appendix covers the G.I.O.'s Sampling and Testing Equipment.

A thought provoking book of definite interest and value.

Disability Evaluation. Principles of Treatment of Compensable Injuries.  EARL D. McBRIE, B.S., M.D., F.A.C.S., Assistant Professor of Orthopedic Surgery, University of Oklahoma School of Medicine; Attending Orthopedic Surgeon to St. Anthony's Hospital; Associate Orthopedic Surgeon to Wesley Hospital; Visiting Surgeon to W. J. Bryan School for Crippled Children; Chief of Staff to Reconstruction Hospital, Oklahoma City, Oklahoma. Cloth, Ed. 2, 623 pp., 374 illustrations. $8.00. J. B. Lippincott Co., Philadelphia, Penna.

Among the many difficult problems which, as a result of the compensation laws, may confront the physician, regardless of specialty, is the determination of the extent and degree of disability following accident or disease. That this is a difficult problem is evidenced by the diverse opinions which may be rendered in a particular case.

To this problem, Dr. McBride brings a valuable and most desirable discussion. As he says in his preface: "The purpose of this book is not to present dogmatic statements of disability percentages, but on the contrary to serve as a guide to the physician in arriving at an honest, logical estimate based upon logical grounds."

His first chapter discusses Workmen's Compensation Laws and the second chapter presents ways and means for standardizing disability evaluation methods. This chapter deserves to be read and studied by all who come into relation with compensation problems.

The remaining chapters (31 in all) discuss in an admirable and comprehensive way, methods of examination, various ankyloses, fractures, nerve injuries, head injuries, eye injuries, amputations, ear injuries, burns and hernia from the standpoint of their causes, treatment and probable aftermath.

This is an excellent book of incalculable value to the physician—whatever his specialty—the compensation commissioner, lawyer and industrial physician. Well worth a place in the professional library.

Treatment in General Medicine. Edited by HOBART A. REIMANN, M.D., Magee Professor of Practice of Medicine and Clinical Medicine, Jefferson Medical

While the primary purpose of this set, as the title indicates is to present the treatment of disease, recognizing that intelligent treatment must be based upon accurate diagnosis, etiology, symptomatology, and other factors influencing, or related to therapeusis are adequately discussed.

As Dr. Reimann notes in his Preface, it is no longer possible for any one individual to discuss authoritatively disease and its management in general. He has gathered, therefore, a distinguished group of specialists as contributors. As a result, his "Treatment" is comprehensive in scope and authoritative in expression.

Volume 1 covers Infections and Contagious Diseases; Diseases of The Heart; Diseases of the Blood and Lymph Vessels and Abnormalities of Blood Pressure; Gastrointestinal Diseases; and Diseases of The Kidney and Genitourinary Tract; Volume 2 includes Diseases of The Respiratory Tract; Pulmonary Tuberculosis; Diseases of The Endocrine Glands; Diseases of The Blood and Blood-Forming Organs; Diseases of Nutrition; Diseases of Metabolism; Diseases Involving Allergy; Diseases of The Nervous System; Diseases of The Skin; Treatment of Pregnancy and Labor; Abnormal Obstetrical Conditions; Gynecological Conditions; Rectum and Anus; and Management of The Aged.

In Volume 3 are found: Diseases Caused by Physical and Toxic Agents; Cancer; Minor Surgery; Technical Therapeutic Procedures; Irradiation Treatment; Massage, Heat and Cold In Treatment; Manipulation; Exercise; Body Mechanics and Posture; Hydrogymnastics; Occupational Therapy; Low Frequency Currents; Ultraviolet Radiation; Rest and Spa Treatment.

Any or all of this material is made available through the Desk Index.

Throughout the volumes the remedies are those of the U.S.P., National Formulary and New and Non-Official Remedies. The object is to present therapy as a standardized, controlled and scientific procedure.

Reimann's "Treatment" represents a well organized project to which Dr. Reimann and his collaborators have brought a comprehensive and well-digested experience.