over 500 participants including industrial physicians, personnel directors, professors of medicine and public health, psychiatrists, safety and sanitary engineers, and representatives of many industries. This book is based upon the papers and Reports to the Forum. The general conclusions for more than 25 Forum meetings were that "there is need for more attention to the health of people who work in business, industry and on farms; that there is successful and profitable experience to be shared; and that there are resources, only partially tapped, to help develop occupational health services". These laudable objectives are discussed in 12 chapters ranging from "The Goals of Occupational Health Programs" to, inevitably, "Preparing the Worker for Retirement". Perhaps the theme of the book is best indicated by the second chapter, "Are Occupational Health Programs Worthwhile?" That is, it is a refreshing study of aims, policies, and principles; refreshing because there is no tiresome repetition of known facts and data. In a country where there is no national health service on the British pattern and where health services for employees tend therefore to become a fringe benefit, the approach to occupational health is necessarily different from ours. Many points therefore merit study. The style is more popular than pedantic. This book provides many examples on which to fulfill the instruction which is said to be placed on many American executives' desks: Think. Not much thought has been devoted lately in this country to the subject of Chapter 8, "Health Education in the Occupational Setting". Naturally there are points for disagreement. The production is excellent and there is a useful list of United States agencies concerned with occupational health. As an account of present-day policies and principles of occupational health in the U.S.A., this work is recommended.

L. G. Norman


In his preface, Dr. Tyrer says his book is primarily intended as a book for nurses studying for the Occupational Health Nursing Certificate of the Royal College of Nursing or the Birmingham Accident Hospital. In fact, the book is not only a veritable "must" for every potential Occupational Health Nurse, but will prove a useful reference for those already qualified and experienced in the rapidly expanding field of Occupational Health Nursing. It is plain throughout that the assistance of experienced Occupational Health Nurses has been sought in highlighting and dealing with the everyday problems which beset nurses embarking on this specialized work for the first time, and it caters also for those nurses working in industry and commerce, without a medical officer.

The opening chapters deal with the growth of Occupational Health legislation since the eighteenth century followed by an outline of present-day law relating to Occupational Health. Most aspects of the work of the Occupational Health Nurse are covered in the following chapters: the administration of the medical department, the nurses' duties, her place in the Occupational Health team, her relationships with workers, management, and trade unions, record keeping, and health supervision of special groups. The chapters on accident services and special treatments provide a sound basis for standing orders, which could easily be adapted to meet the needs of any size or type of industry.

References and general information given about the Royal College of Nursing emphasize the value and necessity for occupational health nurses to hold membership of a professional organization.

This is an absorbingly interesting and readable book. It will be welcomed by all nurses associated with industry, but it is hoped its reading will not be confined to Occupational Health areas as it could be read with advantage by many others, e.g. managers who would get some idea of the standard of services they are entitled to expect from competent nurses with specialized training in an industrial setting, and ward sisters, sister tutors, and final year student nurses who would gain an understanding of the important scope and fascinating interest which is available to us all in the world of preventive medicine.

Mary Blakeley


This book is based on the courses of lectures on toxicology given to the medical and pharmacy students in Paris. To help them with their revision the authors have even marked certain paragraphs with asterisks to indicate compulsory reading. The book deals with toxicology as it relates to forensic medicine, therapeutics, public health, and industrial hygiene, but in covering such a wide field there are inevitable gaps. The general discussion occupying the first 76 pages is short and clear. The general headings of the next sections are misleading. Thus, under "Gaseous and Volatile Poisons" one finds methylcholanthrene and DDT.

The next big section is headed "Methods of extraction of organic poisons by the use of solvents", but it includes an account of the toxic properties of a whole range of substances, including metals. The characteristic rigidity of so many teaching courses is illustrated perhaps by the six pages devoted to "ptomaines", while parathion, which has caused many deaths under a wide variety of circumstances, gets only three lines. Esenine has two lines, but contains two pages, mainly related to the death of Socrates. Barium is discussed among the relatively few metals considered, while neither beryllium nor nickel are mentioned.

Due respect is paid to history and tradition both in the recounting of incidents and frequent references to Orfila whose textbook on poisons appeared in 1814. While it is easy to point to omissions in a book of this kind one must also salute the achievement of the authors on compressing so much information into such a readable form. There is a simple index listing the substances mentioned, but there are no references.

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