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# Epidemiologia Leon Gordis Pdf

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Professor Gordis was the recipient of the National Medal of Science from President Jimmy Carter in 1979 and the Presidential Award for Excellence in Science, Mathematics, and Engineering in 1981. He served as president of the American Public Health Association in 1983. He authored 75 research papers and books, including an introduction to epidemiology that remains a standard text. THE FOUR PHASES OF EPIDEMIOLOGY THE OPPOSITE, WHO CARES? Why should we bother with epidemiology? Epidemiology is an important subfield of public health that provides a rationale for and method for investigating disease distributions. Epidemiology and its subfield of public health, for example, have a rational and practical purpose: to help us solve and prevent health problems. . Epidemiology of Giardia intestinalis. 1979: Dr. Leon Gordis, National Library of Medicine, National Institute of Health, (M1017-8295) Chapter 2: Introduction and General Concepts CHAPTER 1 INTRODUCTION Epidemiology, as a field of study, has as its purpose the study of the distribution of disease and of the factors which influence the incidence of disease in a defined population. Epidemiology is fundamentally different from clinical medicine, because the emphasis is placed on the population as a whole, rather than on an individual patient. Epidemiology is a multidisciplinary science. There is a great deal of overlap between epidemiologic concepts and those used in the behavioral sciences. While epidemiologic concepts have been applied to many different areas of medical and social science, they also can be used as tools to study such domains as the biology of behavior, the relationships between human behavior and social activities, the relationships between the economy and individual well-being, the study of the environmental and nutritional effects on an individual or a population, the study of the physical environment, the development of new health and safety programs, etc. In this chapter, we will cover some of the basic concepts and techniques of epidemiology. This includes the four basic phases of epidemiologic research: hypothesis formation; epidemiologic study design; statistics; and statistical analysis. These phases are not presented sequentially, as they could be viewed; rather they are presented inter-related, in order to demonstrate the relationships and the value of each phase to both the investigator and the ultimate purpose of the epidemiologic study. While the chapters in the remainder of this book deal with specific types of studies, this chapter deals with general epidemiologic concepts and techniques. It will 55cdc1ed1c

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