612.397 DIE

CONTENTS

1. Protein Assessment	
Chapter 1 Protein Assessment	1
II. Absorption	
Chapter 2 Influence of Dietary Soybean Protein and Casein on Magnesium Absorption	14
III. Malnutrition	
Chapter 3 Role of Protein Quality in Worldwide Nutrition	20
Chapter 4 Protein and Malnutrition: Impact of Primary and Secondary Food Selections	
And Alterations	29
IV. Atherkosclerosis	
Chapter 5 Dietary Protein and Atherosclerosis	42
Chapter 6 Dietary Protein and Blood Cholesterol Homeostasis	57
Chapter 7 Cholesterolemic Effects of Dietary Soybean Protein and Casein: Mechanisms of	
Action	77
V. Cancer	
Chapter 8 Dietary Protein and the Origins of Human Cancer	84
Chapter 9 Effect of Dietary Protein and Methionine Supplementation on Mammary	
Tumorigenesis	123
Chapter 10 Quality of Dietary Protein During Initiation and Promotion of Chemical	
Carcinogenesis in Rats	151
Chapter 11 Growth and Development of Hyperlipidemia in Sarcoma-Bearing Rats Fed Casein	
Or Cottonseed Protein	163
VI. Renal Disease	
Chapter 12 The Relationship of Dietary Protein to Kidney Disease	168
Chapter 13 Effect of Dietary Protein Source in Experimental Renal Disease	179
Chapter 14 Effect of Amount and Type of Dietary Protein on Nephrocalcinosis	212
VII. Gallstone Disease	
Chapter 15 Dietary Proteins, Billiard Lipids and Gallstone Disease	218
VIII. Social and economic Influences on Dietary Protein	
Chapter 16 Economic Aspects of Dietary Protein	230
Chapter 17 Dietary Trends for Vegetable proteins in Foods	243