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Soggetti	Diet in disease Diet therapy Gastrointestinal system - Diseases - Diet therapy Musculoskeletal system - Diseases - Diet therapy Liver - Diseases - Diet therapy Gallbladder - Diseases - Diet therapy Pancreas - Diseases - Diet therapy Kidneys - Diseases - Diet therapy Diet Therapy Gastrointestinal Diseases - diet therapy Musculoskeletal Diseases - diet therapy Liver Diseases - diet therapy Gallbladder Diseases - diet therapy Pancreatic Diseases - diet therapy Kidney Diseases - diet therapy Libros electronicos.
Lingua di pubblicazione	Inglese
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Nota di contenuto	1. Nutrition and gastrointestinal disorders -- 2. Musculoskeletal disorders, rheumatic disease, and anemias -- 3. Hepatobiliary, gallbladder, pancreatic, and kidney diseases -- Index.
Sommario/riassunto	Can food really take the place of medicine? While modern medicine certainly has its place and does more than its fair share of good, there

is no denying that many of society's most perilous chronic diseases are exacerbated by poor diets. Whereas earlier infectious diseases used to cause the most death, the impact of chronic diseases now far overshadows that of infectious diseases. Diet plays a significant role in the development of a number of types of chronic disease, such as heart disease, diabetes, and certain types of cancer. This title explores the impact of dietary choices on the prevention, management, and treatment of a number of medical conditions and disease states including the gastrointestinal tract, musculoskeletal disorders, rheumatic disease, anemias, hepatobiliary, gallbladder, pancreatic, and kidney diseases. The topics of nutrition and cardiovascular disease, diabetes and metabolic stress, critical illness, cancer and HIV/AIDS are covered in the subsequent title Diet and Disease I.
