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Foodborne Infections and Intoxications-
2011-10-11 The accelerated globalization of the food supply, coupled with toughening government standards, is putting global food production, distribution, and retail industries under a high-intensity spotlight. High publicity cases about foodborne illnesses over recent years have heightened public awareness of food safety issues, and momentum has been building to find new ways to detect and identify foodborne pathogens and eliminate food-related infections and intoxications. This extensively revised Third Edition covers how the incidence and impact of foodborne diseases is determined, foodborne intoxications with an introduction that notes common features among these diseases and control measures that are applicable before and

after the basic foodstuff is harvested. * A summary of the foods most association with human infections * A discussion of the principles of laboratory detection of the agent considering the advantages and disadvantages of various procedure * A 'historical to present-day' section * A description of the infection in humans and animals, including reservoirs and the mode of transmission
Antibiotics-Christopher Walsh 2003 first comprehensive book on antibiotics since the 1981 classic by Gale et al; increased interest in antibiotics due to emerging bacterial diseases and resistance; shows how antibiotics work on targets; gives new insights into antibiotic modification and design;reviews strategies for finding novel antibiotics.