



# **Foodborne Infections and Intoxications: Chapter 4. Development of Risk-based Food Safety Systems for Foodborne Infections and Intoxications (Food Science and Technology)**

*Julie A. Caswell*

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Risk-based food safety systems are comprehensive approaches that are used by governments or private parties in assuring food safety. They represent the next step after risk analysis in developing best practices for managing the process of food safety assurance. This chapter uses the risk-based system published in *Enhancing Food Safety: The Role of the Food and Drug Administration* (IOM/NRC, 2010) as scaffolding to discuss the elements of these systems, particularly as they can be used by governments. Risk-based systems include overall strategic planning, risk ranking based on public health, and risk prioritization through targeted information gathering and consideration of other factors that influence priorities. They also include steps for analysis and selection of interventions, design of intervention plans, and monitoring and review. Use of the risk-based system faces several challenges, including the development of an integrated information infrastructure with surveillance, food, behavioral, and economic data, and the building of new analytic capabilities.

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