



Foodborne Infections and Intoxications: Chapter 7. Vibrios (Food Science and Technology)

Anita C. Wright, Valerie J. Harwood

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Vibrios inhabit coastal ecosystems throughout the world, and foodborne diseases associated with these species are generally attributed to seafood consumption. Major pathogens include *V. cholerae*, *V. parahaemolyticus*, and *V. vulnificus*. Cholera, a disease with epidemic potential, is caused by cholera toxin-producing *V. cholerae* and is characterized by massive diarrheal symptoms that contrast to the milder, watery diarrhea from *V. parahaemolyticus* infections. *V. vulnificus* is the leading cause of fatalities associated with seafood-borne infections in the USA, but life-threatening disease is limited to individuals with underlying conditions related to immune status and serum iron levels. Efforts to reduce *Vibrio* infections include pre-harvest monitoring and post-harvest processing (PHP) of oysters, but outbreaks of *V. parahaemolyticus* on the US Pacific coast and sporadic cases of *V. vulnificus* associated with Gulf coast oysters still persist. The potential public health threat for the US seafood industry is highlighted by the emergence of *V. cholerae* disease in Florida.

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