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World Health Organization. Prevention and vaccination are key Typhoid fever is endemic throughout Africa and Asia and persists in the Middle East, a few southern and eastern European countries and central and South America (Kb)Background document: the diagnosis, treatment and prevention of typhoid fever. Humans are the reservoir for these Missing: download Typhoid is a life-threatening systemic infection. <https://www.who.int/news-room/fact-sheets/detail/typhoid-fever> Typhoid and paratyphoid fevers are severe systemic diseases caused by the bacteria *Salmonella Typhi* and *Salmonella Paratyphi*. There is no vaccine for paratyphoid feverGet vaccinated Missing: download Typhoid fever is an acute generalized infection, caused by an enteric bacterium, *Salmonella enterica serovar Typhi*, generally termed *Salmonella Typhi* (S. Typhi). The organism responsible for the Missing: download Follow safe food and water practices when traveling abroad. Typhoid fever can also be prevented with vaccines. Typhi). Typhoid fever, also known as typhoid, is a serious invasive infection involving the bloodstream and deep reticuloendothelial tissues. Global estimates Missing: download Typhoid fever is an acute systemic infection caused by the bacterium *Salmonella enterica serovar Typhi*. World Health Organization. It is transmitted through ingesting contaminated food or water. Climate change has increased the burden of typhoid. Background document: the diagnosis, treatment and prevention of typhoid fever. It is transmitted through ingesting contaminated food or water. Source of infection Poor sanitation and lack of clean Missing: download , · Typhoid fever is an invasive bacterial disease associated with bloodstream infection that causes a high burden of disease in Africa and Asia. Source of infection Poor sanitation and lack of clean drinking-water. Increased antibiotic resistance is making treatment a challenge. It is targeted at public health professionals, clinicians and laboratory specialists Typhoid is a life-threatening systemic infection. Typhoid Missing: downloadPDF Control of typhoid fever relies on clinical information, diagnosis, and an understanding for the epidemiology of the disease Typhoid and paratyphoid fever are common in many parts of the world, including South Asia, so travelers to Pakistan, India, and Bangladesh should take precautions to protect themselves from these infections This document contains general background information on the epidemiology, infection, diagnosis, treatment and prevention of typhoid fever. *Salmonella enterica serovars Paratyphi A, B, and C* cause the clinically Missing: download Citation World Health Organization. ().