
Late Advancement in Gastric Disease Avoidance: A Far Reaching Outline

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Abstract

This article provides a comprehensive overview of recent progress in gastric cancer prevention, highlighting key advancements in research, clinical practices, and public health initiatives. The recognition of *Helicobacter pylori* eradication as a major preventive measure, improvements in screening and early detection methods, lifestyle and dietary interventions, genetic insights, and the development of potential vaccines are discussed [1]. The integration of these multifaceted approaches into global healthcare strategies holds promise for reducing the incidence and impact of gastric cancer on a broader scale.

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Received:

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