

Genetic manipulation is an important tool to investigate various genes and proteins of *H. pylori*. Genetic manipulation of *H. pylori* through genetic engineering and selective breeding can lead to different strains of *H. pylori*, which can be used in studies to discover the pathogenicity, virulence, and vulnerability to survival, thus providing solutions for the prevention and treatment of *H. pylori* infections. To facilitate the study of *H. pylori*, Ace Infectious offers two genetic manipulation services for *H. pylori*, including the selective culture of *H. pylori* strains and deletion or overexpression of specific *H. pylori* genes.