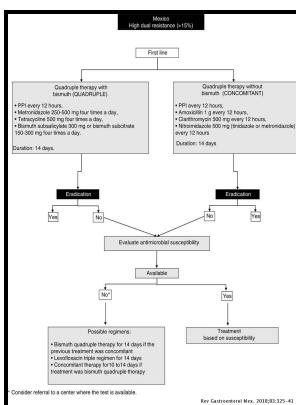


Mechanisms of metronidazole resistance in helicobacter pylori.

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Description: -

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Metronidazole resistance in Helicobacter pylori

All these 7 strains showed high rifabutin resistance. Mutations in the 23S rRNA gene are associated with clarithromycin resistance in Helicobacter pylori isolates in Brazil.

Study On The Antimicrobial Agents Resistant Status And Genotypes Of Helicobacter Pylori Isolated From Patients In Lanzhou Area

Moreover, an instable amoxicillin resistance has been described in H. Tetracycline The prevalence of resistance to tetracycline also has fortunately remained low; it was reported to be less than 2% in most studies. All the patients signed an informed consent form.

Resistance Rate and Minimum Inhibitory Concentration of Metronidazole Among Helicobacter pylori Strains in Tehran, Iran

This process is called 'futile cycling' and is accompanied by the formation of toxic oxygen radicals that are neutralized by an active scavenger system.

DRUG RESISTANCE IN HELICOBACTER PYLORI

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