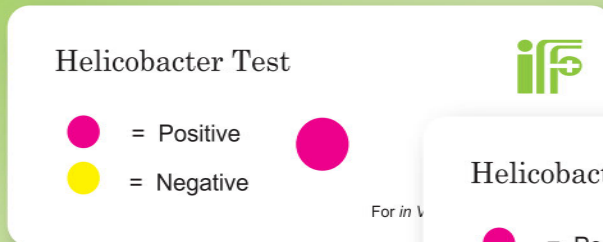
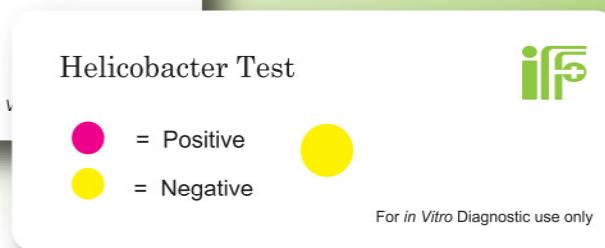


if⁺ Helicobacter Test



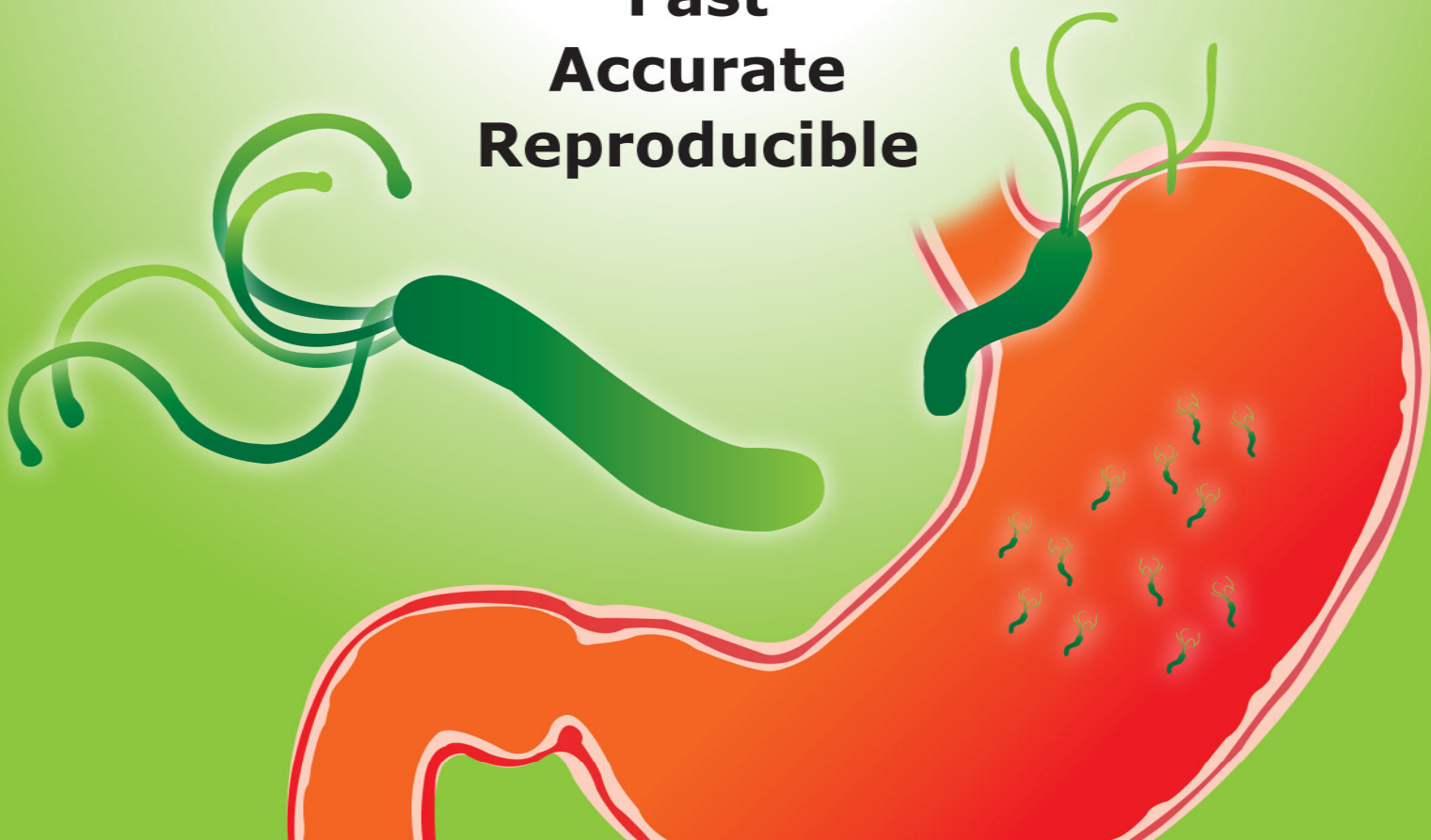
Positive



Negative

Rapid Urease Test for Helicobacter pylori

**Innovative
Fast
Accurate
Reproducible**



IF+ Helicobacter Test

Principle of Test

The IN FUNG Co. IF Helicobacter test is a colorimetric assay based on a pH color change. The IF Helicobacter test contains urea, preservative and a pH indicator. If *H. pylori* is present in the patient's sample, urease will hydrolyze the urea in the gel leading to a rise in pH. The pH indicator in the test system will change color from yellow to red or purple.

Procedure of IF Helicobacter Test

The IF Helicobacter test is a simple, easy to perform test with a short reaction time. The steps involve the addition of the biopsy specimen into the gel on the cartridge, followed by a brief incubation period and observe for color change.

Interpretation of Results

Observe the color of agar gel after incubation for two (2) hours. Positive or negative results will be stable up to twenty four (24) hours.



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