

Review of: "Efficacy of Potassium Competitive Acid Blockers (P-CABs) versus Proton Pump Inhibitors (PPIs) in the First and Second Line Eradication Regimens for *Helicobacter pylori* in Egyptian Patients"

Gourisankar Roymahapatra¹

¹ Haldia Institute of Technology

Potential competing interests: No potential competing interests to declare.

It's important to note that the choice of eradication regimen for *H. pylori* may depend on various factors, including local antibiotic resistance patterns and patient-specific factors. Proton Pump Inhibitors (PPIs) are commonly used to reduce stomach acid production, creating a less acidic environment that can enhance the effectiveness of antibiotics in eradicating *H. pylori*. Vonoprazan, in particular, has been studied in comparison to PPIs and has shown promising results in achieving higher eradication rates. Potassium Competitive Acid Blockers (P-CABs) are more efficient

The manuscript is acceptable but requires good arrangement, like a manuscript.

English is required to improve.

The discussion part needs to be improved.

Authors are required to mention the ethical approval or consent letter nowhere they have studied on patients.