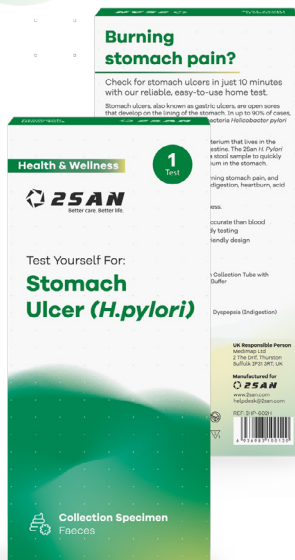


# Stomach Ulcer (*H.pylori*)

FOR SELF-TESTING USE



## Burning stomach pain? Test yourself for a stomach ulcer.

Check for stomach ulcers in just 10 minutes with our reliable, easy-to-use home test.

Stomach ulcers, also known as gastric ulcers, are open sores that develop on the lining of the stomach. In up to 90% of cases, they are due to an infection caused by the bacteria *Helicobacter pylori* (*H. pylori*).

*H.pylori* is a small, spiral-shaped bacterium that lives in the surface of the stomach and duodenum. The 2San *H. Pylori* Rapid Test specifically detects the antigens in faeces to quickly determine the presence of the bacterium.

The most common symptom is a burning stomach pain, which may get better with eating, and some people may also experience indigestion, heartburn, acid reflux and nausea.

✔ **Simple Stool Antigen Test**

✔ **Results in 10 Minutes**

✔ **User-friendly design**

✔ **More accurate than blood antibody testing**

## Specification

**Intended Use** Chromatographic immunoassay for qualitative detection of *H. pylori* antigens in human feces

**Specimen Type** Feces  
**Time to Result** 10 Minutes  
**Shelf Life** 2 years

**Storage** 2-30°C

## Components

- 1 Test Cassette
- 1 Package Insert
- 1 Specimen Collection Tube with Extraction Buffer
- 1 Stool Collection Paper
- 1 test per pack

## Procedure



**I.** Collect stool specimen in the collection paper



**II.** Unscrew the cap of the specimen collection tube



**III.** Randomly stab the specimen collection applicator into the fecal specimen in at least 3 different sites



**IV.** Screw on and tighten the cap onto the specimen collection tube



**V.** Shake the specimen collection tube vigorously



**VI.** Open the cap of the specimen collection tube and break the tip



**VII.** Invert the tube and transfer 2 full drops of the extracted specimen to the S well



**VIII.** Read results at 10 minutes

## Interpretation



### NORMAL

Two distinct coloured lines appear Both T & C. No *H.pylori* was detected. See a doctor if symptoms persist.



### ABNORMAL

One line appears in C region. *H.pylori* detected. See a doctor for treatment.



### INVALID

The Control line fails to appear. Repeat the test.

### NOTE

The intensity of the colour in the rest line region (T) will vary depending on the concentration of *H. pylori* antigen present in the specimen. Any shade of colour should be considered positive.

Not available in the United States