Healthy stomach? Test yourself at home now!

For self-testing

Heli-C-CHECK®

Heli-C-CHECK® is a rapid test for use at home to detect the presence of Helicobacter pylori antibodies in whole blood. Heli-C-CHECK® is intended as an aid in the diagnosis of Helicobacter pylori infection.

**INSTRUCTIONS FOR USE**

**TEST CONTENTS**
- 1 test cassette in a sealed pouch
- 1 pipette
- 1 glass capillary tube in a protective container
- 1 alcohol pad
- 1 instruction pamphlet

**TEST PERFORMANCE**

Twist the grey cap on the automatic lancet until cap separates easily from lancet body. Then twist it at least twice again. Slowly massage your fingertip and clean it using the alcohol pad. Wait until the fingertip is dry.

Press the automatic lancing device with the round opening firmly against the clean fingertip and activate it by pushing the button. The puncture is almost painless.

Open the plastic container and carefully remove the glass capillary tube. Press a drop of blood out of the fingertip. Hold the glass capillary tube horizontally until it has completely filled.

Insert the filled glass capillary into the solution bottle and screw the cap back. Mix the content of the solution bottle by turning it around opening firmly against the clean fingertip and squeeze it by pushing the button. The puncture is almost painless.

**EVALUATION OF TEST RESULTS**

The test results simply determine whether a line is present or absent at the control (C) position. It does not matter how strong or weak a Control line (C) is.

**POSITIVE TEST RESULT**
- A faint red to dark red Control line (C) is visible in the result window along with a faint red to dark red Test line (T). The test result is positive.

The test result indicates that Helicobacter pylori antibodies are not present in the blood sample. A positive test result means that Helicobacter pylori infection is present.

**NEGATIVE TEST RESULT**
- No Control line (C) or only a Test line (T) in the result window, the test did not run correctly and the results are not valid.

It is important that you carefully followed the instructions for the test. You should test again with a new blood sample and a new test.

**INFORMATION**

All test components can be disposed in household waste.

Manufactured by NanoRepro AG, Intertechnik, D-35037 Marburg

www.heliccheck.com

**REFERENCES**

www.haustest.de

For self-testing

**TRIANGULAR RAPID TEST DETECTS THE PRESENCE OF HELICOBACTER PYLORI ANTI-IGG ANTIBODIES IN WHOLE BLOOD**

**100% SENSITIVITY & SPECIFICITY**

**10 MINUTE TEST RESULT**

**FOR SELF-TESTING**

**PERFORMANCE EVALUATION**

<table>
<thead>
<tr>
<th>Reference Test</th>
<th>Positive</th>
<th>Negative</th>
<th>Value</th>
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<tbody>
<tr>
<td>Sensitivity</td>
<td>100%</td>
<td>100%</td>
<td></td>
</tr>
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**CONFIRMATION OF TEST RESULTS**

After obtaining the test result, you must consult the physician for further medical investigation. If there are any gastroinestinal symptoms, please, visit the physician for further medical investigation.

**WARNING AND IMPORTANT INFORMATION**

- The test is intended for use outside the body only.
- Not to be taken internally. Avoid sample buffer contact with skin and eyes.
- Keep out of the reach of children.
- Protect from sunlight, do not freeze. Store in a dry place between 10°C and 27°C.
- Do not reuse after the expiration date printed on the package.
- Not following the exact instructions can affect the outcome of the test. The final diagnosis must be confirmed by the physician.
- Do not use the test if the packaging is damaged. Do not use broken test components.
- All test components are only intended to be used for this test. Do not make the test or test components.
- The test should be carried out immediately or within one hour after opening the foil package.
- Poor vision, color blindness or poor lighting may affect your ability to interpret the test correctly.
- All test components can be disposed in household waste.

**LEGAL INFORMATION**

- Only for external use.
- Not for medical devices.
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**PERFORMANCE EVALUATION**

**For self-testing**

**POSITIVE TEST RESULT**

**NEGATIVE TEST RESULT**

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