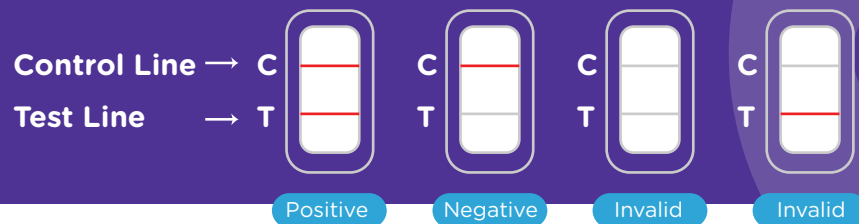


Interpretation of results

During the 15-minute waiting time, one, two or no coloured lines will appear in the rectangular compartment of the test cassette



Positive (+)

Two coloured bands appear at 'C' and 'T'. This confirms the presence of chlamydia. Please visit a doctor or licenced medical facility for further testing.

Negative (-)

Only one coloured band appears at 'C'. This confirms no presence of chlamydia. To confirm you are not infected with chlamydia, a second test is advised.

Invalid

No visible band at all, or there is a visible band only at 'T', but not at 'C'. Repeat with a new test.

You must only use this test once. You can order a new one at <https://www.treated.com/testing-centre>

Product manufactured by:
Hangzhou Alltest Biotech Co., Ltd

Product distributed by:
Lintor Ltd.
27 Gen. Kisetlov st, Varna, 9000
Bulgaria

✉ info@yourselftests.com

🌐 www.yourselftests.com

Chlamydia Test

Safe and discreet home testing

Instructions

Important: Before using the home test, read these instructions carefully.

Kit components provided

- ✓ Individually packed test cassette
- ✓ Sterilised swab
- ✓ Buffers (Reagent 1 and Reagent 2)
- ✓ Plastic extraction tube with a cap

Note: You will also need a device to help you keep the time (like a 1. clock or stopwatch)

 **treated.com**[®]

If you experience any difficulty or need any help, please feel free to contact the manufacturer: info@youelftests.com, Or you can contact us on: customercare@treated.com

Introduction

Chlamydia is a sexually transmitted infection caused by a type of bacteria known as *C. trachomatis*. Most people who are infected with chlamydia have no symptoms.

Where they do occur, in women, symptoms can include vaginal discharge or a burning sensation when urinating. In men, symptoms can include a similar burning sensation when urinating and pain or swelling in one or both testicles. Chlamydia can be spread during vaginal and/or oral sex, and it can also be passed from an infected mother to her baby during childbirth. To lower the risk of chlamydia, we recommend people use condoms and have honest and open discussions with their sexual partners. For sexually active people, screening is recommended at least once a year. Where present, chlamydia can be easily treated with antibiotics.

Important

- Before using the home test, read these instructions carefully.
- This test is for single use only. Therefore, it is very important that you read all the instructions and understand what you should do before you start the test. Perform all instructions accurately as described in the instructions. Not performing all steps properly can lead to an incorrect result.
- The kit should be stored at 2-30 degrees celsius until the expiry date printed on the sealed pouch.
- The test cassette must remain in the sealed pouch until use.
- Not for internal use. Avoid contact between hands and eyes or nose when performing the test. Do not eat, drink or smoke in the vicinity of the test.
- The test should not be used after the expiration date, indicated on the package or when the packaging has been damaged or opened.
- Do not reuse tests
- Avoid cross-contamination of specimens by using a new extraction tube for each specimen obtained.
- Do not interchange or mix reagents from different lots. Do not mix solution bottle caps.
- Do not use cytology brushes if pregnant.

Performing the test

Not following the instructions can lead to an incorrect result. Read all steps carefully.

Step 1: Wash your hands thoroughly with soap and warm water, and rinse and dry them with a clean towel.

Step 2: If you are doing the test now, open all packaging. Place all test materials on a clean and flat surface.

Step 3: (Women) Open the vagina with two fingers and insert the sterile cotton swab into the vaginal opening until the tip is no longer visible. If there is visible discharge, remove this with the cotton swab first.



Step 3: (Men) Insert the sterile cotton swab 2-4 cm into the urethra.

Step 4: Rotate the sterile swab for around 5 to 10 seconds.

Step 5: Place the swab inside the enclosed test tube.

Step 6: Add 8 drops of the Buffer 1 to the test tube.

Step 7: Simultaneously squeeze the test tube 15 times and turn the cotton swab around.

Step 8: Hold the cotton swab in the test tube for 2 minutes.

Step 9: Next, add 8 drops of the Buffer 2 to the test tube.

Step 10: Again, simultaneously squeeze the test tube 15 times while turning the cotton swab around.

Step 11: Remove the cotton swab and squeeze out the contents into a test tube. Close off the test tube with the enclosed cap.

Step 12: Add 3 drops of extracted specimen from the extraction tube to the specimen well (S) of the test cassette.

A result should be displayed after 10-15 minutes. It is important that you do not wait any longer than this to read the result. If any symptoms persist, regardless of the outcome of the test, we advise you to contact your GP.