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# SCHISTO POC-CCA™

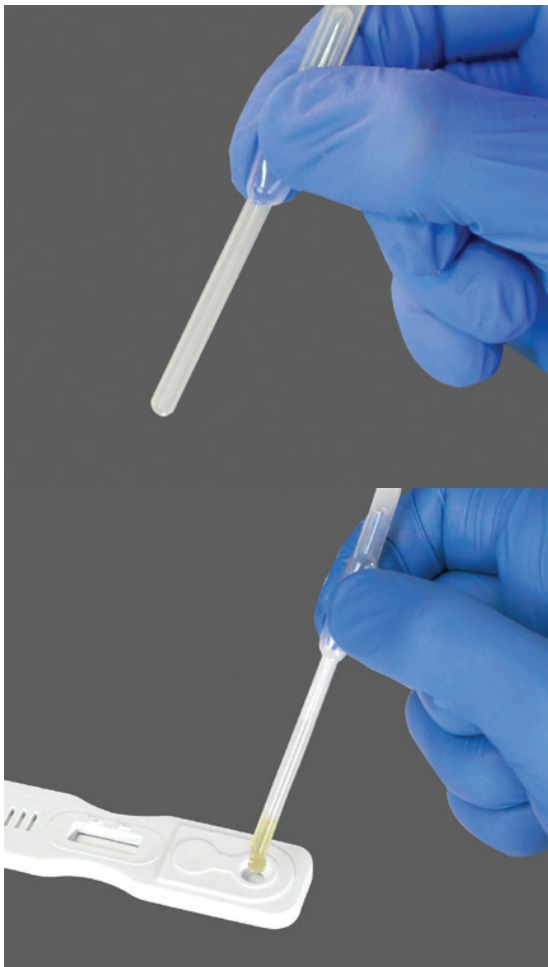
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## How to use our kits

Schisto POC-CCA urine diagnosis kits are a rapid test kit used to determine an active schistosomiasis infection.

- (1). A fresh sterile midstream urine sample needs to be collected.
- (2). Place 2 drops of urine from the supplied pipette (100µ of urine) within the circular well of the test.
- (3). Read the results in 20 minutes from urine application.

Retest is recommended after treatment following a 2-3 week period to ensure infection was eliminated.



- Squeeze the pipette and insert the tip into the urine sample.
- Allow the sample to fill up by gently releasing the pipette.

## INTERPRETATION OF RESULTS:

### POSITIVE



**Control band turns pink.**  
**A band is present in the test T area.**  
The test is positive for Bilharzia.

C indicates a control area of the test ensuring its validity.

### NEGATIVE



**Control band turns pink.**  
**No test T band present.**  
Demonstrates the test was performed correctly but no Bilharzia antigens were detected.

T indicates a positive result consistent with an active

### INVALID



**No control line appears.**  
The test is invalid and should be repeated.

Schistosomiasis infection. The more pronounced the line the more severe the



**A test line with no control line.**  
A pink control line must be present.  
The test is invalid and should be repeated.

infection. Any line in this area no matter how faint is a positive reaction. (50 worms or more will indicate a positive).