

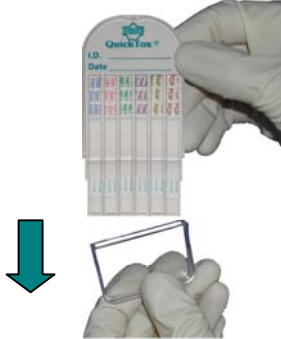


QuickTox® Reference Guide

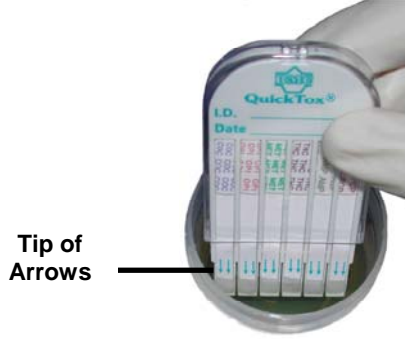
QuickTox® is a one-step dipcard test with or without adulteration tests for the rapid qualitative detection of drugs of abuse.

QuickTox® Procedures -- Refer to package insert for detailed instructions and technical information.

1. **Remove** the QuickTox® test device from the sealed pouch by tearing at the notch.
2. **Remove** the bottom cover. (This will expose the test strips)



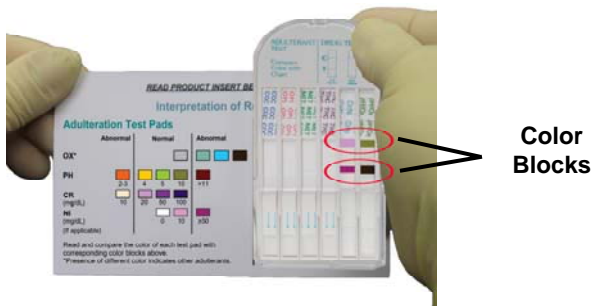
3. Dip the sample pads of the QuickTox® test device straight into the urine sample for a minimum of 10 seconds. **Dip up to but not beyond the tips of the arrows.**



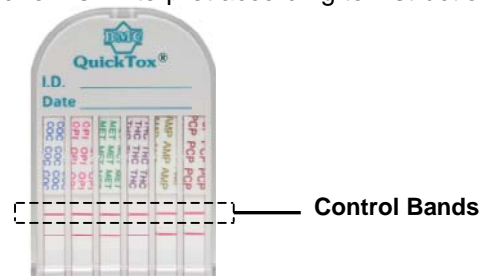
4. **Remove** the QuickTox® test device from the urine sample and **re-attach** the bottom cover.
5. Place the device on a level surface.



6. **Adulteration Test:** After one minute, compare the colors of the adulteration tests with the corresponding color blocks on the color chart included in the kit. **Do not read after 2 minutes as the color may change.**



7. **Drugs of Abuse Test:** Read the results once the **control band (C)** appears and the membrane clears (in approximately 5 minutes or less). Results are stable and may be interpreted up to 1 hour after the control band forms. Interpret according to instructions below.



Interpreting QuickTox® Test Results

Negative Result

For each test, two colored bands should be observed:

- One in the **CONTROL(C)** region
- One in the **specific TEST** region

The color of the test band may be slightly darker or lighter than the control band. Any band that can be seen visually is a **negative** result.

Example Interpretation:



COC: Negative
 OPI: Negative
 MET: Negative
 THC: Negative
 AMP: Negative
 PCP: Negative

Presumptive Positive Result

A colored band at the **CONTROL (C)** region should be observed. When there is no colored band at the specific **TEST region**, the test is presumptive positive for that particular drug.

Example Interpretation:



COC: **Positive**
 OPI: Negative
 MET: Negative
 THC: **Positive**
 AMP: Negative
 PCP: Negative

Invalid Result

When no band appears in the **CONTROL (C)** region, the **TEST** is **invalid** even if there is a band in the test region. Check test procedures, and samples. Repeat the test with a new device.

Example Interpretation:



COC: Positive
 OPI: **INVALID**
 MET: Positive
 THC: Negative
 AMP: **INVALID**
 PCP: Negative