

# **ORALTOX®** PROCEDURE GUIDE

Now FDA 510(k) Cleared For AMP, COC, MET, MTD, OPI, OXY, PCP, THC

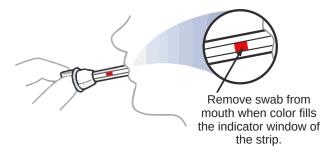
## **Components And Test Preparation**

The donor must avoid placing anything in their mouth for at least 10 minutes prior to the collection. This includes, food, drink, gum and tobacco products.



# **Specimen Collection**

Have the donor sweep inside of mouth (cheek, gums, and tongue) and then hold the swab in mouth until the color fills the indicator window of the strip. It is important not to bite, suck, or chew on the sponge. If after 7 minutes the saturation indicator has not turned color. discard the device and repeat the test.



#### **Test Activation**

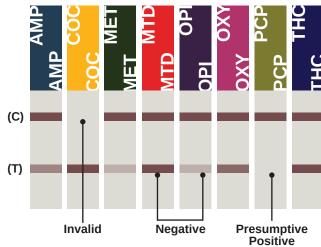
With the test device positioned upright on a FLAT SURFACE (test device remains in this position until results are interpreted), the donor removes the collection swab from their mouth and hands it to the administrator. The administrator inserts the collection swab into the device sponge first, pushing and twisting down until the threaded handle locks in place.

## Test Interpretation

Negative results can be read as soon as the test and control lines appear on any test strip (often within 2 minutes).



Presumptive Positive results are to be read at 10 minutes. Interpret test as negative, presumptive positive, or invalid. Do not read test results after 20 minutes. Follow your organizations established protocol for presumptive positive results. After the results have been interpreted, the OralTox device may be thrown in a regular trash receptacle.



The control line is the uppermost line appearing in each test area. Before reading the test result lines, verify that all control lines have formed. Results from any test without a top control line is INVALID and the test must be discarded.

#### **Negative**

A **NEGATIVE** result is indicated by two colored bands appearing on the membrane. One band appears in the control region (C), and another band appears in the test region (T). The intensity of the test lines may vary. Any line, without regard to intensity, color or size, is a line and indicates a negative result for that drug.

#### **Presumptive Positive**

A **PRESUMPTIVE POSITIVE** result is indicated when only one colored band appears in the control region (C), and no apparent colored band appearing in the test region (T).

\*Amphetamine 50ng/mL

**AMP** 

**BAR** 

**Barbiturates** 50ng/mL

**BZO** Benzodiazepines

10ng/mL

COC \*Cocaine 20ng/mL

MET \*Methamphetamine

50ng/mL **MTD** 

\*Methadone 30ng/mL

> OPI \*Opiates

40ng/mL OXY

\*Oxycodone 20ng/mL

**PCP** \*Phencyclidine 10ng/mL

> THC \*Marijuana 40ng/mL

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