ToxCup® Reference Guide

The ToxCup® Drug Screen Cup is a one-step test for the rapid qualitative detection of drugs of abuse and adulterants.

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

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1. Remove the test lid from the sealed pouch.	**2. Twist** the test lid securely onto the specimen cup after collection.	**3. Lean** the cup on its side to activate testing.
4. Adulteration Pads: After one minute, compare the colors of the adulterant 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.** Color Blocks 	**5. Drugs of abuse test: Read** results once the **control band (C)** appears and the membrane clears (in approximately 5 minutes or less). Results are stable for up to an hour after the control bands form. Interpret according to instructions below. Control Bands 	
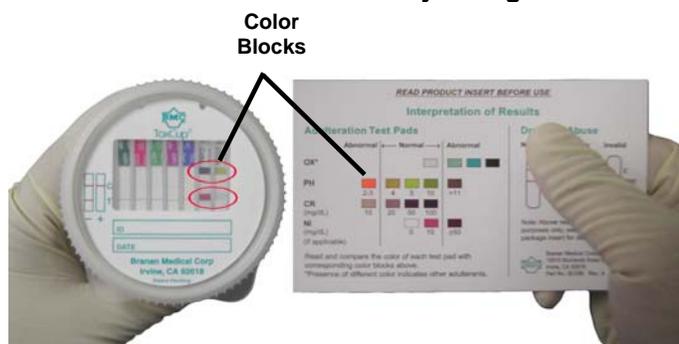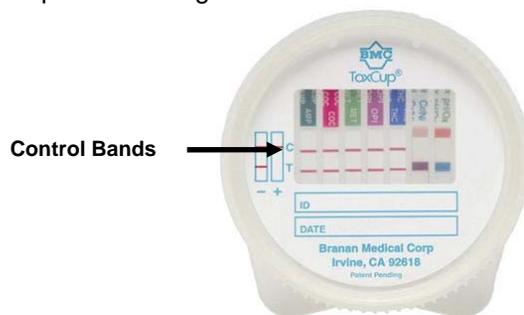
Interpreting ToxCup® Test Results
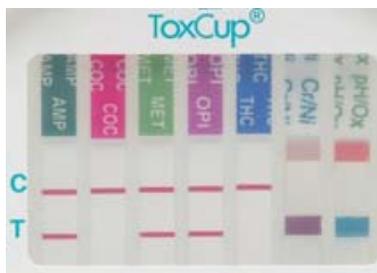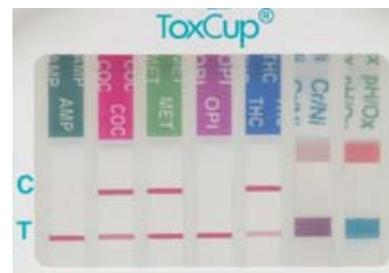
Negative Result	Presumptive Positive Result	Invalid Result
For each test, two colored bands should be observed: • **One in the CONTROL (C) region** • **One in the specific TEST region** The color of the test band may be slightly darker or lighter than the control band. Any band that can be seen visually is a **negative** result.	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.	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: AMP: Negative COC: Negative MET: Negative OPI: Negative THC: Negative	Example Interpretation: AMP: Negative COC: **Presumptive Positive** MET: Negative OPI: Negative THC: **Presumptive Positive**	Example Interpretation: AMP: **Invalid** COC: Negative MET: Negative OPI: **Invalid** THC: Negative