

Drug Screen Instructions/Trouble Shooting Guide

For All 2 to 10 panel “Dip Stick”

(Non-Pipette/Cassette) Tests

The Instant Drug Screen is a “**Qualitative Test**” and does not measure the level of substance in the urine specimen. Therefore, **positive results must be confirmed by a more specific chemical method.** All tests must be stored between 36 – 86°F in the sealed pouch and be used before the expiration date.

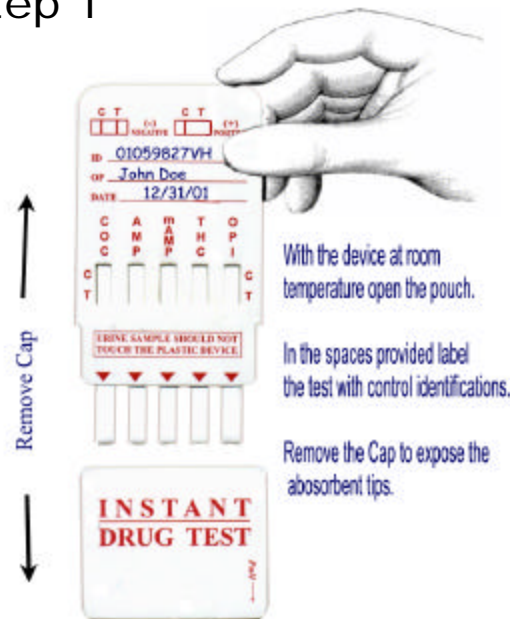
Specimen Collection

Use a new specimen collection cup for each sample. Fresh urine does not require special handling or pretreatment. Urine samples should be collected such that testing may be performed as soon as possible after the specimen collection, preferably during the same day. The specimen may be refrigerated at 28°C for 2 days or frozen at -20°C for a longer period of time. Specimens that have been refrigerated or frozen must be equilibrated to room temperature and mixed thoroughly prior to testing.

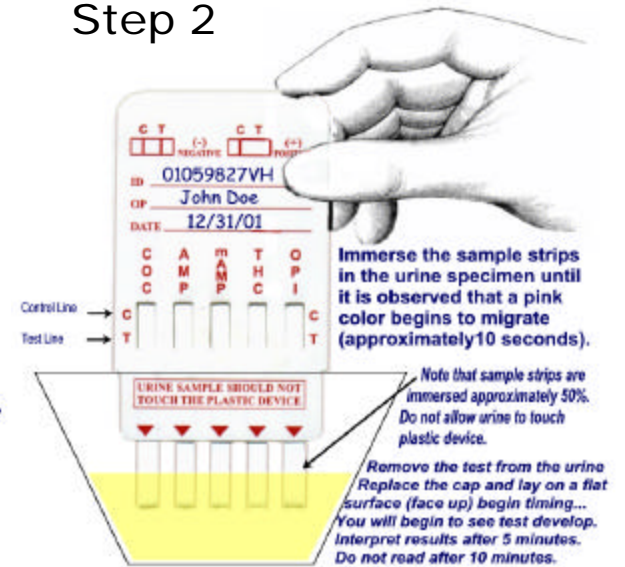
Procedure

Test device, patient’s urine sample, and controls should be brought to room temperature (20-30°C) prior to testing. Do not open pouch until ready to perform the assay.

Step 1



Step 2



Step 3



Interpret the Results

Negative

Two colored lines appeared in the viewing window (below each drug name). The line in the test region (T) is the drug probe line; the line in the control region (C) is the control line.

The test line intensity may be weaker or stronger than that of the control line example shown is negative for all drugs.

Positive

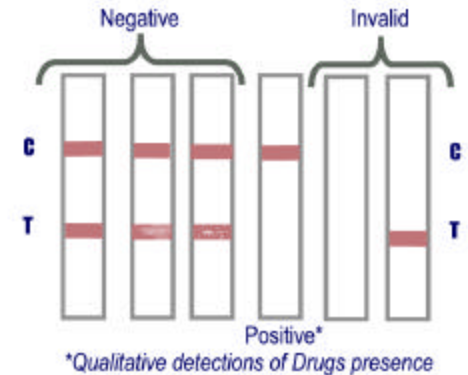
Only one colored line appears in the control region (C). The absence of a test line below the drug name indicates a positive result for that drug.

Invalid

No line appears in the Control Region (C). Under no circumstances should a positive sample be identified until the control line (C) forms in the viewing area. If the control line does not form, the test result is inconclusive and the assay should be repeated.

Note: Each test strip is independent of each other and thus the color intensities of each test line should not be compared.

Test Line Interpretations



Medical & Clinical Consortium
City of Industry, CA 91746-2048
Telephone (626) 934-9364 Fax (626) 934-9384