

Triage® **TOX DRUG SCREEN, 94600**

Quick Reference

Sample

Urine specimens only

Analyte	Cutoff Abbreviation	(ng/mL)
Amphetamines	AMP	500
Methamphetamines	mAMP	500
Barbiturates	BAR	200
Benzodiazepines	BZO	200
Cocaine	COC	150
Methodone Metabolite	EDDP	100
Opiates	OPI	300
Cannabinoids	THC	50
Tricyclic Antidepressants	TCA	1000

Test

- Test devices are stored refrigerated at 2°C to 8°C. Once removed from refrigerator, the test is stable for up to 14 days at room temperature, but not beyond expiration date.
- Allow a minimum of 15 minutes for test to reach operating temperature (18°C to 28°C) while sealed in foil pouch or 60 minutes if using a kit with multiple devices.
- Remove test device from foil pouch JUST PRIOR to performing test.
- Using the transfer pipette, Squeeze large (top) bulb of transferr pipette completely and insert tip in patient specimen. Release bulb slowly. The transfer pipette barrel should fill completely with some fluid flowing into the smaller (lower) bulb.
- Add sample to the sample port of the device. Allow sample to absorb into the filter until barrel of pipette is completely empty.

Meter

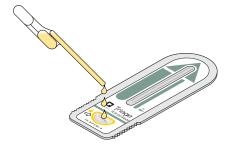
- Select RUN TEST from meter main
 QC Device menu 👝
- Enter USER ID
- Select PATIENT SAMPLE
- Enter PATIENT ID
- Confirm PATIENT ID
- If an error is made when entering either USER ID or PATIENT ID. press DELETE key 📵 and re-enter.
- Insert device into the meter until vou hear a "click" and feel resistance.
- Device must be inserted into the meter within 30 minutes from time patient specimen was added.
- Results are displayed as either "POS" if the result is at or above threshold or "NEG" if the result is below the threshold

- - Run daily (every 24 hours)
- External Controls (2)
 - Run on every new lot, every new shipment, and every 30 days thereafter.



Software and Code Chip Modules

- Software version 05.03.046 or greater must be installed on the Triage® MeterPro to run Triage TOX Drug Screen, 94600.
- Code chip module is provided with each test kit and each external control.
- Insert and install code chip module into meter for every new lot of test kits and for every new lot of external controls.



Please refer to Package Insert for complete product procedure.