



MedTest BS-480 Ensemble *Drugs of Abuse*

Enhance Patient Standard of Care
& Improve Practice Revenue

Why Bring Urine Drug Testing In-House?

There are 3 important reasons for bringing urine drug testing in-house:

1. Monitoring medication usage provides clear, reliable information about a patient's use or misuse of prescribed medications, non-prescribed medications and illicit drugs which enables the physician to decide on the best clinical treatment plan for their patients.
2. Immediate access to test results provides health care professionals with information on their patient's medication status in "real-time" and enables immediate management of a patient's treatment plan during the office visit.
3. In-office testing keeps the revenue associated with urine drug testing within the physician's practice.

DESIGNED FOR

Physician Office Testing - Pain Management - Addiction

MEDTEST - Your Single Source Solution for Simple
and Comprehensive In-Office Pain Management and
Urine Drug Testing

MedTest 480 Ensemble

ANALYZER



mindray

EASE OF USE... AND CONFIDENCE... THE MINDRAY™ BS-480 ANALYZER

Intelligent Probe Management System

- Bubble Detect
- Collision Protection With Auto-Recovery
- Liquid Level Sensing
- Clot Detect (Sample Probe Only)

Accommodates annual Drugs of Abuse and Chemistry testing volumes between 120,000 and 250,000

Automated processes minimize hands-on maintenance time

Remote access diagnostic capabilities

Advanced software with one-touch context specific help



REAGENTS

18 Highly Complex Drugs of Abuse



6 - Acetylmorphine

Amphetamine/
Methamphetamine

Barbiturate

Benzodiazepine

Buprenorphine (Suboxone)

Cannabinoid (THC)

Cocaine Metabolite

Cotinine

Ecstasy (MDMA)

Ethanol

Methadone

Methadone Metabolite (EDDP)

Methaqualone

Opiates

Oxycodone

Phencyclidine

Propoxyphene

Tricyclic Antidepressants

Urine Adulterants

RELIABLE REAGENTS - RELIABLE RESULTS

SERVICE & SUPPORT



- **Installation**
- **Customer Training**
- **Telephone Technical Support**
- **On-Site Service**