

IHD Lab leads in integrating future advancements into current toxicology practices. Traditionally, toxicology in many healthcare settings is limited to urine drug tests for a narrow spectrum of compounds. IHD Lab expands this scope by offering services that detect and quantify a wider array of drugs and their metabolites in urine. This capability improves diagnostic precision and enhances patient care.



## Comprehensive Services: Precision, Accessibility, and Timeliness

 <p><b>Extensive Drug Detection</b></p> <p>Detects and quantifies over 100 drugs and their metabolites in urine samples.</p>	 <p><b>Direct Access to Experts</b></p> <p>Offers real-time communication with toxicologists for consultations and results.</p>	 <p><b>Immediate Results Availability</b></p> <p>Provides round-the-clock access to test results through an online portal or EMR integration.</p>	 <p><b>Prompt and Reliable Reports</b></p> <p>Delivers accurate and actionable toxicology reports within 24-48 hours after receiving the sample.</p>
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## Why Choose IHD Lab?

### Quality Assurance

- IHD Lab offers a robust quality assurance program built on technical expertise and extensive clinical experience, ensuring significant enhancements in diagnostic impact.

### IHD Lab's Commitment

- IHD Lab is dedicated to delivering precise, actionable, and timely diagnostics to support providers in managing medications and identifying illicit drugs or alcohol. These results aid in developing effective treatment plans that enhance patient outcomes.

### Medication Management

- Our medication management process ensures compliance with prescribed medications, adherence to provider-initiated treatment plans, and the achievement of patient improvement goals. It enables quick adjustments to medications to minimize adverse effects and ensure both provider and patient safety.

### Illicit Drug/Alcohol Prevention

- The prevention program focuses on identifying illicit drugs and their metabolites, supporting medication-assisted detox, and meeting DEA requirements for Suboxone and Methadone. This comprehensive approach aims to implement effective treatment plans and achieve a drug-free state for patients.

## Individual Class Options



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|---------------------|-----------------|------------------|--------------------|
| Alcohol Metabolites | Barbiturates    | Dextromethorphan | Opioids            |
| Anti-Hypertension   | Bath Salts      | Illicits         | Opioid Antagonists |
| Antidepressants     | Benzodiazepines | Ketamine         | Stimulants         |
| Antiepileptics      | Cannabinoids    | Kratom           | Tricyclics         |
| Antihistamine       | Cannabinoids,   | Muscle Relaxants | Zolpidem           |
| Antipsychotics      | Synthetic       | Opiates          |                    |

**\*\*Plus new illicits on the market such as Trank, ISO & Mushroom.**