OFFICE OF STATE COURTS ADMINISTRATOR
P.O. Box 104480
2112 Industrial Drive
Jefferson City, MO 65110-4480

RFP NUMBER: OSCA 23-01792
TITLE: Drug/Alcohol Testing Equipment, Monitoring Equipment, & Services

CONTACT: Russell W. Rottmann
E-MAIL: osca.contracts@courts.mo.gov
PHONE NO.: (573) 522-6766

ISSUE DATE: April 11, 2023

DUE DATE: May 2, 2023

Proposal submission: Proposals may be sent electronically to osca.contracts@courts.mo.gov. If you would like to submit a written proposal, please print or type the RFP number on the lower left hand corner of the envelope.

(U.S. Mail)
Office of State Courts Administrator
Attn: Contract Unit
PO Box 104480
Jefferson City, MO 65110 - 4480

or

(Courier Service)
Office of State Courts Administrator
Attn: Contract Unit
2112 Industrial Dr.
Jefferson City, MO 65109

CONTRACT PERIOD: DATE OF AWARD THROUGH JUNE 30, 2024

DELIVER SUPPLIES/SERVICES FOB DESTINATION TO THE FOLLOWING ADDRESS:

VARIOUS TREATMENT COURTS THROUGHOUT THE STATE OF MISSOURI

The offeror hereby declares understanding, agreement and certification of compliance to provide the items and/or services, at the prices quoted, in accordance with all requirements and specifications contained herein and the Terms and Conditions Request for Proposal (RFP). The offeror further agrees that the language of this RFP shall govern in the event of a conflict with his/her proposal. The offeror further agrees that upon receipt of an authorized purchase order from the Office of State Courts Administrator or when this RFP is countersigned by an authorized official of the Office of State Courts Administrator, a binding contract shall exist between the offeror and the Office of State Courts Administrator.

SIGNATURE REQUIRED

AUTHORIZED SIGNATURE Scott Hutton	DATE 5/1/2023
PRINTED NAME Scott Hutton	TITLE Account Executive
COMPANY NAME Premier Biotech, LLC	
MAILING ADDRESS 723 Kasota Ave SE	
CITY, STATE, ZIP Minneapolis, MN 55414	
TELEPHONE NUMBER. 888-686-9909	E-MAIL ADDRESS shutton@premierbiotech.com

NOTICE OF AWARD (OSCA USE ONLY)

ACCEPTED BY OFFICE OF STATE COURTS ADMINISTRATOR AS FOLLOWS: In its entirety as submitted		
CONTRACT NO. OSCA 23-01792-22	CONTRACT PERIOD July 1, 2023 through June 30, 2024	
CONTRACTS SECTION Russell W. Rottmann	DATE 06/22/2023	DEPUTY STATE COURTS ADMINISTRATOR R. Morrisey

August 22 - pricing pages amended

Date: 3/30/2023

Response to RFP Number: OSCA 23-01792

Office of State Courts Administrator
Po Box 104480
2112 Industrial Drive
Jefferson City, MO 65110-4480

TECHNICAL PROPOSAL

Submitted by:

Scott Hutton
Account Executive
Premier Biotech, Inc.
723 Kasota Avenue SE,
Minneapolis, MN 55414
ph: 888.686.9909 | mobile: 816.591.9736
shutton@premierbiotech.com

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Section I. Company Information

Premier Biotech: Established in 2009, Premier Biotech personnel are made up of industry experts bringing decades of experience in drugs of abuse testing and toxicology. Premier Biotech's executive team has extensive, tenured experience. The team has demonstrated industry leadership in toxicology and technology, such as the introduction of the first digital, paperless chain of custody, oral fluid testing, and custom panels such as EtG. We will continue to strive to make our solutions best in class with leading-edge technology and screening techniques that streamline process and reduce cycle time and cost.

Premier Biotech is intensely focused on research & development to proactively address the ever-changing trends in substance abuse usage trends and technology requirements for our customers. As a provider of drug testing solutions, it is Premier Biotech's duty to research and understand new drugs of abuse trends in order to proactively address the needs of the market.

Premier Biotech focuses on understanding these trends to bring new technology to the market, evident by Premier bringing the first instant/on-site K2/Spice test to the market in 2012. In addition, Premier Biotech was the first company to deliver an extended hour EtG test in urine in both a single test and multi-panel cup configuration in 2014.

As an R&D driven organization, Premier Biotech develops new and innovative products and drug testing solutions regularly. New product and technology announcements are communicated through various marketing channels including (website, email, press release and direct sales communications.

In addition to addressing drugs of abuse trends, Premier Biotech's second research & development focus is to bring new technology to our customers that maximizes their effectiveness and work efficiency.
As a USA based manufacturer, our focus is on highest quality products, innovation, and offering an exceptional customer experience.

Premier's Research and Development team is continuously working to improve and deliver the highest standards in accuracy, sensitivity, specificity, ease of use, etc. Our product portfolio is completely customizable and includes the ability to test for specialty drugs including K2/Spice, Tramadol, Fentanyl, Cotinine (Nicotine), EDDP, Gabapentin, Alcohol and more.

Premier Biotech will follow all applicable federal confidentiality statutes and regulations of the State of Missouri.

Premier Biotech will provide all necessary training/training materials concerning the use of any of our products and services, for the Office of State Court Administrator's (Drug Court) personnel. This can be done via our online training or in person, by a trained professional staff member of Premier Biotech.

Premier Biotech's test utilize colloidal gold technology. Premier will provide technical service assistance, Monday through Friday, 8:00am to 5:00pm. Central Time, via our toll-free number. Likewise, expert court testimony via a phone call, or documentation, will be provided if needed. These services will be at no additional cost to the DOC

The main contact person for the OSCA, will be Scott D. Hutton, Account Executive, (816) 591-9736, shutton@premierbiotech.com. Additional personnel may be assigned as needed to help with processing orders. DOC will be given additional contact person(s) name(s), phone number(s) and email address(es).

Section II. Product Information

• Premier Integrated tests

- Our rapid, integrated test are distinguished by their accuracy, fast results, ease of use, and options for customized panels. While many companies offer a limited portfolio that mirrors the same testing panels that have remained unchanged for years, Premier Biotech has created an innovative portfolio that includes tests for relevant drugs of abuse. Available detection panels for fentanyl, tramadol, buprenorphine, oxycodone, 6-AM, EtG, K2(spice) and more. We provide our customers with solutions that allow for visibility into drug use that would have gone undetected as a result of an ineffective and dated testing panel. As an R&D driven organization, our product lines and services continue to evolve as we introduce new technology to the market.

• Quality Screening Panels for Varying Industries And Programs

- Premier Biotech strives to not take a one size fits all approach to the products and services we provide. As a leading provider of drugs of abuse products and services, we bring more than just products as a price. Based on our customers market and geographic location, we utilize our vast network to analyze trends to recommend ideal testing options. Correctional organizations and their policies often require aggressive cut-offs as best practice for visibility into offender behavior. Workplace,

and Clinical based programs have varied needs. We are a true drug testing partner and can assist you in defining a relevant Premier Integrated Cup product configuration.

• Testing Menu & Cutoff Level (ng/ml)

- **6AM** 6-Acetylmorphine 10
- **ALC** Alcohol....n/a
- **AMP** Amphetamines ....300, 500 or 1,000
- **BAR** Barbiturates 300
- **BUP** Buprenorphine ....5 or 10
- **BZO** Benzodiazepines 300
- **COC** Cocaine ...100, 150 or 300
- **COT** Cotinine ... 200
- **ETG** Ethyl Glucuronide ...500
- **EDDP** Methadone Metabolite ... 300
- **FYL** Fentanyl 10
- **GAB** Gabapentin 2,000
- **K2 (Spice)** Synthetic Marijuana ....25 or 50
- **K3 (AB-Pinaca)** Synthetic Marijuana 10
- **KET** Ketamine 1,000
- **KRA** Kratom 100
- **MDMA** Ecstasy 500
- **MET** Methamphetamine .... 500 or 1,000
- **MTD** Methadone ....200 or 300
- **OPI** Opiates ... 100, 300 or 2,000
- **OXY** Oxycodone 100
- **PCP** Phencyclidine 25
- **PPX** Propoxyphene 300
- **TCA** Tricyclic Antidepressants 1,000
- **THC** Marijuana .... 20, 40 or 50
- **TML** Tramadol 100

Product Features and Benefits:

Customizable configurations available

ETG available

CLIA-Waived drug test strips available

Integrated panels (all in one cup)

Aggressive cutoff levels for Corrections

Built in SVT (Specimen Validity Testing) available

Highly Accurate, sensitive and specific

Easy to use, single step procedure

Easy to read strips, with strong line intensity

Lid closure indicator, ensures the lid is closed avoiding leakage

Fast results

60 minute stability of results

Additional tests: Premier Biotech will provide specimen containers/cups for transporting urine samples to our lab for laboratory testing. For confirmation testing of results obtained from the Premier Integrated Cup, the Premier Bio-Cup can be sent to the lab. There is no need to transfer urine from this test to a specimen container/cup. For oral fluids lab-based testing, Premier Biotech will provide the i-2he collection swab. An oral fluids sample can be collected on this swab, and the swab sent to our lab.

Section III. Lab Information

Premier Biotech Labs: Premier Biotech Labs, LLC is a CLIA and CAP Forensic Drug Testing toxicology laboratory with customized solutions focused on delivering highest quality results, fast turn-around times, and exceptional customer service. Laboratory services include screening and LC-MS/MS confirmation testing for both urine and oral fluid specimen. Premier Biotech Labs, LLC combines state of the art, highly sensitive instrumentation with reliable methodology to ensure accurate, fast results.

Additionally, unlike most clinical laboratories Premier Biotech Labs is a CLIA and CAP Forensic Drug Testing Laboratory. All of our clinical specimens are processed in our forensic laboratory, requiring rigorous quality control and proficiency testing. Forensic laboratories require complete chain of custody, restricted access to the laboratory, and more frequent inspections. Areas of focus include specimen accessioning, handling and analysis, routine review of lab personnel performance and procedure, maintenance of equipment and results review and reporting. We adhere to meeting or exceeding standards and requirements set by the federal government (CLIA), and state government. In short, CAP Forensic Accreditation provides our customers with confidence in the highest quality results. Premier Biotech Labs also has one of the industry's largest oral fluid testing panels with over 35+ drugs.

Premier Biotech operates a laboratory specifically focused on providing flexible, customized testing options with exceptional customer service that includes verified, fast results. We focus on drug testing for numerous areas including Government Agencies (Criminal Justice/Parole), Workplace, Health & Human Services, Clinical (Treatment, Drug Monitoring, Drug Rehabilitation, Addiction Medicine) etc.

National Footprint

We have learned much by helping other states and counties meet their own screening and regulatory requirements. Our national footprint and unique approach to the screening process gives us a depth and breadth of experience that is unmatched.

We have decades of experience in testing collections and protocol, and we pride ourselves on meeting our clients' needs over the long haul. Our expansive experience working with agencies throughout the country offer us the ability to identify trends and implement cutting edge solutions based on national data.

Customized Results Reporting & Case Management Solutions:

- Integration of reporting into records including Drug Court Case Management (DCCM)
- Daily detail on what was collected
- Detailed statistical reports by account, sub-account, time period, positivity rates
- Electronic chain of custody
- Assisting with the utilization of customized point of care options and laboratory testing
- Direct access toxicology support

Confirmation Testing:

Premier Biotech combines state of the art, highly sensitive LC-MS/MS instrumentation with reliable methodology to ensure accurate, fast results. Cutting-edge technology and specificity greatly increased by the second MS or "trap", provides increased reliability by keeping the specimen in its original state providing a more stable process. Limited sample preparation and shorter run times can allow for a quicker turnaround of results.

Specimens are first batched for extractions, extracted either by hand or by liquid handler automation, and loaded onto the LC-MS/MS instrumentation. Batches generally run over night and are reviewed the following day. Each review consists of first review (chromatography integration) and 2nd review (analytical review by a certifying scientist). During second review, the certifying scientist completely reviews the chain of custody.

Premier Biotech Staff Training: Premier Biotech Laboratory Staff are required to participate in ongoing training to maintain competency standards in accordance with strict accreditation requirements. Training for laboratory employees is extensive, and includes but not limited to:

• **Annual Health Care Compliance Refresher:** This course will provide current information related to an effective compliance program for physicians, their employees and contractors.

• **Bloodborne Pathogens and Your Organization's Exposure Control Plan:** In healthcare, we are exposed to a wide variety of potential hazards. It's important to understand the protective measures to eliminate or minimize your exposure to bloodborne pathogens and other potential hazards. This course is designed to summarize the workplace exposure control plan, as it relates to bloodborne pathogens and other potential hazards.

• **Fire Safety in Healthcare Facilities:** This training will help you prevent fires, and if a fire occurs, this training will help you understand how to protect yourself, other workforce members, patients, and visitors.

• **OSHA and Workplace Safety:** This course will discuss Occupational Safety and Health Administration (OSHA), workers' rights under OSHA, when to file an OSHA complaint, workplace violence, and the top ten violations of OSHA standards.

• **2019 Workplace/Sexual Harassment:** The purpose of this course is to help facilitate a safe working environment for all employees regardless of age, race, sexual preference, or gender by educating individuals on the dangers of sexual harassment, how to prevent sexual harassment, and how to handle the situation if it should occur.

• **Chemical Safety in Healthcare Facilities:** To provide participants with the appropriate knowledge required to safely interact with hazardous chemicals.

• **Good Clinical Laboratory Practice:** To provide and outline practices to ensure reliability, quality, consistency and integrity of data generated by clinical laboratories.

Additional Training/Competency

• Specimen and External COC Deficiencies
• Quality Management & Continuous Quality Improvement

- Incident Reports
- Onboarding Presentation
- Medicare Compliance for Clinical Laboratories
- Laboratory Ergonomics
- HIPAA Privacy and Security Rules
- Employee Handbook
- Health and Safety Plan
- Facility Safety Tour
- Training and Competency Procedure
- Qualitative Assays
- Laboratory Security and Access
- Merit Automated Aliquot System
- Proficiency Testing Procedure
- Internal COC and Specimen Tracking
- Document Maintenance
- Specim en Storage and Disposal

Professional Certifications – Laboratory Staff:

Laboratory Services Staff hold numerous professional certifications and are members of many relevant associations, including but not limited to:

- The American Physiological Society
- The American Society of Clinical Pathologists
- The American Association for Clinical Chemistry (AACC)
- The Academy of Clinical Laboratory Physicians and Scientists

- The American Association for Advancement of Science
- The Society of Forensic Toxicology

Testing Capabilities: Premier Biotech's testing capabilities are extensive and at the forefront of a constantly changing drugs of abuse landscape. Our commitment is to deliver the most innovative and comprehensive menu in drugs of abuse testing, while providing cutting-edge urine and oral fluid products, integrated software technology that allows for

reporting on key metrics, inventory management and randomized testing solutions. To identify the expanse of our capabilities, we have provided the following testing capabilities.

Turnaround Time: Average turnaround time can vary depending upon specific test requests. Premier Biotech strives to provide all requested testing in a 6 to 72 hour period from receipt at the laboratory. Premier Biotech is staffed seven days/week. Results are communicated by the most convenient means requested by the client including e-mail, fax, mail and/or online access via our online portal or customized interfaces.

It is the combination of these elements – laboratory optimization, electronic chain of custody, platform integration, platform redundancy and uptime that allows Premier Biotech to provide delivery of negatives to the customer within 24 hours of collection and positives within 72 hours of collection. Throughout the current

contract period, Premier Biotech will continuously invest in growing its capabilities and services to deliver exceptional results to the State of Illinois.

We now operate a true 24/7 laboratory from a testing perspective and continue to invest in our instrumentation, service capabilities and personnel to deliver industry-leading solutions. Samples are processed and testing is started the same day that they are received. With recent growth investments in our capacity, we are uniquely positioned to continue leading and producing exceptional value.

Customer Support: Our Certifying Scientists are highly trained and ready to assist with logistics, result interpretations, IT support, supplies, account set up, additional test requests and more. Premier Biotech believes in offering real-time support for all member needs, when they need it. Regardless of the testing scenario (court-mandated testing, etc.) or the reason for the test, Premier Biotech provides a significant amount of support to our customers to help ensure a successful drug-testing program. We recognize that most governmental agencies are not experts in drug testing. As such, our top-notch Client Services Team provides the assistance, guidance, and professional support that our customers need.

Premier Biotech's staff are trained to understand current drug testing trends and products most relevant to the Criminal Justice and Treatment Community. Our team is uniquely

qualified and capable of handling a wide variety of result interpretation questions, including how to address false positives and the potential causes such as legitimately prescribed medications and other substances.

Premier Biotech's Certifying Scientists and Customer Services team can assist with but not limited to:

• Results (resending, review, interpretation, etc.)
• Ordering supplies
• Cross referencing a person's prescription medications to their results
• Questions about detection windows and drug interactions
• Drug testing best practices and procedures

Implementation/Training: Premier Biotech has demonstrated proven implementation strategies, currently servicing agencies in 29 states (including Department of Corrections, Department of Social Services, Department of Child and Family Services, and Department of Transportation in 7 of those states). If needed, we have proven our ability to scale and implement rapidly when needed, implementing two states in 30 days and the largest agency, Child Protective Services, in less than 45 days seamlessly.

During the implementation process, best-practice consultation is a key element to the success of our programs. Premier Biotech will take an active role in helping review your current policy, testing methodologies, and panels and will develop a strategy for an employee education program to help the State maximize resources. In addition, many organizations are moving from decentralized to centralized billing structures, and we have completed that conversion in many of the programs we have implemented.

Our team will work closely with you to propose and implement a drug and alcohol-testing program that adheres to your unique policy and compliance requirements. We can provide any drug and alcohol testing methods and services you might need including lab-based urine, hair and oral fluid testing as well as Point of Care/Collection Test (POCT) devices.

A project team will be assigned and includes members from operations, information technology, finance, account set up and client service. Once the team is assembled, the

project plan is built with an accountable person assigned to each action, a timeline for each element and predecessors linked to create a comprehensive implementation plan. Primarily, the Implementation Team verifies proper documentation is received, creates and executes the implementation rollout plan for large accounts and creates accounts in the appropriate systems through the sales specifications. Implementations also provides training to clients and internal staff, provides information to client services, IT, and operations on accounts, applies change requests to accounts, and creates and maintains client files.

The initial focus is to document all pertinent information relative to account set up and program implementation. Implementation team members will discuss with the customer the following crucial program elements.

- Introduce Implementation Coordinator or Manager
- Define scope of work using Drug Testing Overview (DTO) or other documents provided
- Account structure
- Billing structure
- Reporting structure
- Random testing criteria
- Client specific needs
- Review and approve a list of all locations, contact, and updated contact information
- Coordinate protocol of collection facilities
- Perform final review for roll out process
- Transition historical data
- Training
- Program review

Once the program requirements are established, the implementation team will initiate account set up for each agency. A schedule for implementation will be established between the client and Premier. This will include any training necessary on products or service, and a trainer will schedule or facilitate a session (typically via phone) with each customer user on ordering and reporting platforms. The objective is to have the customer

operational within 4 weeks of contract award. Initiation of program implementation begin within 48 hours of contract award.

As part of this process, Premier will develop a plan and timeline for in-person trainings onsite as outlined in the request. In consultation with the State, Premier will develop its training based on the direction of the Department and fit its experts into the program when needed/deemed best.

Premier Biotech has an in-house marketing team that will work with the State to development training materials and forms needed for the implementation of the contract. Ongoing changes will be directed through the Director of Marketing when needed to ensure an up to date/cutting edge solution based on current needs.

Reporting Capabilities: Premier Biotech can provide key metrics for your screening program that can be accessed via request or online in real time. Key data including order history, performance analytics, activity reports, case completion, turnaround times and hit ratios all can be found online. The system allows users to export key data sets to Excel for custom report development. Reports can be built at the corporate, strategic business unit and individual location level based on account hierarchy. As part of the implementation process, the Implementation Team can review any customized reporting requirements needed to manage the program.

- **Turnaround Report:** Turnaround time for candidate screened (from initiation to completion) and average turnaround time by month and by SB and location.
- **Billing Aging Report:** Supplier can notify program management with early alerts for any aged billing greater than 60 days. In addition, billing information will to be accessible via web in real time by selected individuals. (We can customize by business, date, type of charge, type of search, location, billing group, etc.) Reports can be generated on-demand via the client module for any period. In addition, users can establish report generation automatically via e-mail on a daily, weekly or monthly basis.

Premier Biotech can provide extensive training to ensure proper and proficient specimen collection. The training is provided by our experienced staff on-site and can be customized

to best meet the unique needs of the members. Our training includes both paper and electronic chain of custody forms, specimen collection kits and shipping supplies.

These trainings will instruct the collector through the specimen requisition process, observed collections (as needed), proper packaging and shipping to the laboratory. Training will also advise on prevention of adulteration and/or substitution during the process of collection to include dilution attempts and Specimen validity interpretation.

Topics covered during training include, but are not limited to:

- Restroom preparation
- Best practices communication with specimen donor
- Collection observation and what to watch for to reduce the risk of sample adulteration or tampering
- Reading, interpreting, and recording instant testing results
- Chain of custody/Sample integrity training

Laboratory Data Security: Premier Biotech's LIS system goes through a SOC 2 Audit to ensure security and reliability. Electronic data is stored indefinitely; however all paper records are held on to a minimum of 2 years before being destroyed. Paper records are shredded. Every update to Premier's system including version upgrades and enhancements are thoroughly tested in test environments before moving into the live production environment. All upgrades in production are also tested once more to ensure that the systems are correctly replicated.

Premier Biotech utilizes Horizon (Lab Online) a web-based software solution providing a full suite of options for managing collections, maintaining chain of custody, managing testing schedules, providing randomization features, reporting test results, customizations of final reports and analytical tools. No configuration is required of end user hardware. Lab Online is platform independent, browser agnostic and accessible wherever no matter the device. The solution is hosted in a HIPAA and SOC compliant dual data center with stringent security controls including redundant networks and servers, secure backup, and data recovery capabilities. The datacenter utilizes firewalls, reverse proxies, strong encryption at

rest and in transit, two-factor authentications, and Security Information Event Management (SIEM) for intrusion detection and prevention. Premier Biotech employees are trained to handle sensitive data and follow security policies and procedures, and we conduct annual security awareness training for all employees.

Premier Biotech has developed and implemented appropriate activities to identify and take action regarding any detected cybersecurity event. Our laboratory area, where all specimens are tested and stored, is separate from the rest of our facility. Physical access to the lab and test equipment is restricted by an electronic security system, with access granted only to appropriate individuals. We meet or exceed all CAP-FDT and HIPAA guidelines for client confidentiality and protection of sensitive data. We also limit physical access to our business information and technology systems to individuals that need access. Premier also conducts quarterly permissions reviews to ensure that individuals are only accessing the specific and required information to perform their duties.

Paper and Electronic Data Retention: Laboratory testing data is subject to CLIA, HIPAA and the same retention rules as medical records. Each state has their own requirements for medical records retention, and retention requirements typically differ for adults and juveniles. Premier retains the lab testing and claims data, at a minimum, for the period specified by each state, which can range from 6 years to 11 years. As such, we can provide assurances that we will comply with the requirements of the state where our clients are located.

Destruction Processes for Data Disposal: All records will be maintained and retained in accordance with Federal and state laws and regulations. If these regulations do not apply, our internal policy requires that records and data be maintained for seven years or more, depending on the type of record. We have an extensive policy that sets forth retention schedules for the various types of business records. Minimum retention schedules are maintained for the following types of records: medical/specimen records; human resources records; accounting/financial records; legal/compliance; enterprise formation records; lab operations/maintenance records. Records may only be discarded when the specified retention period has expired and there is not an active Legal Hold prohibiting destruction.

Company records are destroyed in a manner that ensures the confidentiality of the records and renders the information no longer recognizable as Company records. The approved methods to destroy Company records include, but are not limited to, shredding, burning, pulping, pulverizing, and magnetizing. Company records cannot be placed in trash receptacles. Electronic records destruction methods include: document deletion, database deletion, database record deletion, deletion of expired backup copies and physical destruction of storage media.

Section IV. Laboratory Cutoff Levels

LIST OF DRUGS IN EACH DRUG CLASS
Per CPT Code

Drug Class	Drugs
Alcohol	Acetone, ethanol, ethchlorvynol, ethylene glycol, isopropanol, Isopropyl alcohol, Methanol
Alcohol Biomarkers	Ethanol conjugates (ethyl glucuronide [ETG], ethyl sulfate [ETS], Fatty acid ethyl esters, phosphatidyl ethanol)
Alkaloids, NOS	7-Hydroxymitragynine, atropine, cotinine, lysergic acid diethylamide (LSD), mescaline, mitragynine, nicotine, psilocin, psilocybin Scopolamine
Amphetamines	Amphetamine, ephedrine, lisdexamphetamine,Methamphetamine, phentermine, phenylpropanolamine, pseudoephedrine
Analgesics, non-opioid	Acetaminophen, diclofenac ibuprofen, ketoprofen, naproxen, oxaprozin, salicylate
Antidepressants, Serotonergic	Citalopram, duloxetine, escitalopram, fluoxetine, fluvoxamine, paroxetine sertraline
Antidepressants, tricyclic and cyclicals	Amitriptyline, amoxapine, clomipramine, demexiptiline, desipramine, doxepin, imipramine, maprotiline, mirtazapine, nortriptyline, protriptyline
Antidepressants, NOS	Bupropion, desvenlafaxine, isocarboxazid, nefazodone, phenelzine, selegiline, tranylcypromine, trazodone, venlafaxine

Drug Class	Drugs
Antiepileptics, NOS	Carbamazepine, clobazam, dimethadione, ethosuximide, ezogabine, lamotrigine, levetiracetam, methsuximide, oxcarbazepine, phenytoin, primidone, rufinamide, tiagabine, topiramate, trimethadione, valproic acide, zonisamide
Antipsychotics, NOS	Aripiprazole, chlorpromazine, clozapine, fluphenazine, haloperidol, loxapine, mesoridazine, molindone, olanzapine, paliperidone, perphenazine, phenothiazine, pimozide, prochlorperazine, quetiapine, risperidone, trifluoperazine, thiothixene, thioridazine, ziprasidone
Barbiturates	Amobarbitol, aprobarbital, butalbital, cyclobarbital, mephobarbital, pentobarbital, phenobarbital, secobarbital, talbutal, thiopental
Benzodiazepines	Alprazolam, chlordiazepoxide, clonazepam, clorazepate, diazepam, estazolam, flunitrazepam, flurazepam, halazepam, lorazepam, midazolam, nitrazepam, nordazepam, oxazepam, prazepam, quazepam, temazepam
Buprenorphine	Buprenorphine
Cannabinoids, Natural	Marijuana, dronabinol carboxy-THC
Cannabinoids Synthetic	CP-47,497, CP497 C8-homolog, JWH-018 AND AM678, JWH-073, JWH -019, JWH-200, JWH-210, JWH-250, JWH-081, JWH-122, HWH-398, AM -2201, AM-694, SR-19 AND RCS-4, SR-18 and RCS-8, JWH-203, UR-144, XLR-11, MAM-2201, AKB-48
Cocaine	Benzoylecgonine, cocaethylene, cocaine, ecgonine methyl ester, norcocaine

Drug Class	Drugs
Fentanyl	Acetylfentanyl, aftentanil, fentanyl, remifentanil, sufentani
Gabapentin	Gabapentin
Heroin Metabolite	6-acetylmorphine (6-MAM), acetylcodeine, diacetylmorphine
Ketamine	Ketamine, norketamine
Methadone	Methadone, EDDP
Methylenedioxyamphetamine	MDA, MDEA,MDMA
Methylphenidate	Methylphenidate, ritalinic acid
Opiates	Codeine, dihydrocodeine, hydrocodone, hydromorphone, morphine
Opioids and analogs	Butorphanol, desomorphine, dextromethorphan, dextrorphan, levorphanol, meperidine, naloxone, naltrexone, normeperidine, pentazocine
Oxycodone	Oxycodone, oxymorphone
Phencyclidine	Phencyclidine (PCP)
Pregabalin	Pregabalin
Propoxyphene	Norpropoxyphene, propoxyphene
Sedative Hypnotics (Non-Benzodiazepines)	Eszopiclone, zaleplon, zolpidem
Skeletal Muscle Relaxants	Baclofen, carisoprodol, cyclobenzaprine, meprobamate, metaxalone, methocarbamol, orphenadrine, tizanidine.
Stimulants, synthetic	2C-B, 2C-E, 2C-I, 2C-H, 3TFMPP, 4-methylethcathinone, alpha-PVP, benzylpiperazine, bromodragonfly, cathinone, m-CPP, MDPBP, MDPPP, MDPV, mephedrone, methacathinone, methylone, phenethylamines, salvinorin, tryptamines.
Tapentadol	Tapentadol
Tramadol	Tramadol

Rapid Drug Testing Products

Premier Bio-Dip® (CLIA-Waived) - Rapid Urine Drug Screens

SKU	PANELS	DRUG ANALYTES, CUTOFFS (ng/mL)
5P-LC	5 panel	AMP500, COC150, OPI2000, PCP25, THC50
6M2S-LC	6 panel	AMP500, COC150, MET500, OPI2000, PCP25, THC50 + SVT
9BM3S	9 panel	AMP500, BAR300, BZO300, COC150, MET500, MTD300, OPI300, OXY100, THC50 + SVT
10LC3-25	10 panel	AMP500, BAR300, BZO300, COC150, MET500, MTD300, OPI300, OXY100, PCP25, THC50 + SVT (MLS)
10BX	10 panel	AMP500, BUP10, BZO300, COC150, MET500, MDMA500, MTD300, OPI300, OXY100, THC50
11M3S-LC	11 panel	AMP500, BAR300, BZO300, COC150, MET500, MDMA500, MTD300, OPI300, OXY100, PCP25, THC50 + SVT
12CW-LC	12 panel	AMP500, BAR300, BUP10, BZO300, COC150, MDMA500, MET500, MTD300, OPI300, OXY100, PCP25, THC50
13CW-LC	13 panel	AMP500, BAR300, BUP10, BZO300, COC150, MDMA500, MET500, MTD300, OPI300, OXY100, PCP25, TCA1000, THC50

Premier Bio-Dip® (Forensic Use Only) - Rapid Urine Drug Screens

SKU	PANELS	DRUG ANALYTES, CUTOFFS (ng/mL)
5MZ-HC	5 panel	BZO300, COC150, MET1000, OPI300, THC50
6A-HC	6 panel	AMP1000, BAR300, BZO300, COC300, OPI300, THC50
11FT	11 panel	AMP500, BUP5, BZO200, COC150, FYL-10, MET500, MTD300, OPI300, OXY100, THC50, TML100
11EK3	11 panel	AMP500, BUP5, BZO300, COC150, EtG500, FYL10, K2-25, MET500, OPI300, OXY100, THC50 + SVT
12S-SA	12 panel	AMP500, BAR300, BUP5, BZO200, COC150, FYL10, MET500, MTD300, OPI300, OXY100, PCP25, THC50 (MLS)

Premier Bio-Dip® (Singles) - Rapid Urine Drug Screens

SKU	PANELS	DRUG ANALYTES, CUTOFFS (ng/mL)	SKU	PANELS	DRUG ANALYTES, CUTOFFS (ng/mL)
ALC-25	Single	ALCOHOL (FUO)	K3	Single	K3-10 (FUO)
BUP5	Single	BUP5 (FUO)	KRA	Single	KRA100 (FUO)
BUP10	Single	BUP10 (CW)	MTD-25	Single	MTD300 (CW)
EtG	Single	EtG500 (FUO)	OPI3	Single	OPI300 (CW)
FYL-RUO	Single	FYL10 (RUO)	OXY	Single	OXY100 (CW)
GAB-RUO	Single	GAB2000 (RUO)	THC	Single	THC50 (CW)
K2	Single	K2-25 (FUO)	TLM-RUO	Single	Tramadol-100 (RUO)

IV. PRICE INFORMATION

NOTE: Price includes shipping, specimen container with temperature strip, identification label, tamper evident seal and biohazard bag:

CLIA Waived:

5 panel: $1.70 each.

6 panel: $2.00

9 panel: $2.65

10LC3: $3.15

10BX: $2.90

12 : $3.25

13: $3.45

Forensic Use Only:

5 panel: $1.70 each

6 panel: $1.85

11FT: $2.90

11EK3: $3.20

12 panel: $3.25

Single panels: All are $1.05, EXCEPT: ALC, ETG, FYL, GAB, K2, K3, KRA and TRL: $1.95 each

Lab Pricing: NOTE: Pricing includes chain of custody forms and overnight shipping:

12 panel standard screen: $29.95

Specialty drugs: ALC, ETG, FYL, GAB, K2, K3, KRA, 6AM and TRL: add $2.00 to the screen

LC/MS Confirmation testing: $25.00 per drug

LC/MS Confirmation testing for Specialty Drugs previously mentioned under the 12 panel screen: add $2.00

Section VI. References (Not for Publication)

Jake McLellan- Regional Manager

Minnesota Department of Corrections

Ph: 218.328.4090

Email: jacob.d.mclellan@state.mn.us

Frank Mirto – Deputy Director

Connecticut Department of Corrections

Ph: 203.996.1573

Email: frank.mirto@ct.gov

Greg Straub – Assistant Deputy Director

Michigan Department of Corrections

Ph: 517.285.7703

Email: straubg@michigan.gov

IV. PRICE INFORMATION

NOTE: Price includes shipping, specimen container with temperature strip, identification label, tamper evident seal and biohazard bag:

CLIA Waived:

5 panel: $1.70 each.

6 panel: $2.00

9 panel: $2.65

10LC3: $3.15

10BX: $2.90

12 : $3.25

13: $3.45

Forensic Use Only:

5 panel: $1.70 each

6 panel: $1.85

11FT: $2.90

11EK3: $3.20

12 panel: $3.25

Single panels: All are $1.05, EXCEPT: ALC, ETG, FYL, GAB, K2, K3, KRA and TRL: $1.95 each

Urine Cup:

13EFTS, 13 panel Premier Bio-Cup test: Amp 500, Bup 5, Bzo 200, Coc

150, Etg 500, Fyl 10, K2-25, Met 500, Mtd 300, Opi 300, Oxy 100, Thc 50,

Tml 100 plus svt ..... $3.50 each, box of 25: $87.50

Saliva Test:

81201KFM, 12 panel Oral Tox: Alc, Amp 50, Bar 50, Bzo 10, Coc 20, Fyl 10, K2 30, Ket 50, Met 50, Opi 40, Oxy, Thc 40 .... $9.75 each, box of 25: $243.75

Lab Pricing: NOTE: Pricing includes chain of custody forms and overnight shipping:

12 panel standard screen: $29.95

Specialty drugs: ALC, ETG, FYL, GAB, K2, K3, KRA, 6AM and TRL: add $2.00 to the screen

LC/MS Confirmation testing: $25.00 per drug

LC/MS Confirmation testing for Specialty Drugs previously mentioned under the 12 panel screen: add $2.00

Lab Confirmation testing: LC/MS/MS, oral fluids: for drugs contained in 81201KFM .... $38.00 per drug