

Proven to help health centers **serve the complex needs** of patients with SUD

Clinical drug monitoring (CDM) and other valuable services from Quest Diagnostics give your community health center (CHC) proven tools to help manage patients prescribed controlled substances, identify potential drug misuse, and screen for infectious disease.



Drug Testing



medMATCH®
Results



Toxicologists



Infectious Disease
Screening

Why now is a good time to consider CDM

Driven by the opioid epidemic and the evolving drug misuse crisis, the need for substance use disorder (SUD) services is growing. CHCs are located in medically underserved rural and urban areas, where the impact of the opioid epidemic has been the most severe.

2010 → 2016^{1,2}



↑ 43%

Increase in patients receiving
SUD services in CHCs



↑ 36%

Increase in full-time CHC staff
providing SUD services

With more than **9 out of 10 CHC** patients being low income, and **8 out of 10** uninsured or publicly insured,¹ CHCs are working to break down barriers to care while making SUD services more accessible. **Clinical drug monitoring is a proven way to help you identify drug misuse, mitigate risk, and better serve the complex needs of your most at-risk patients.**

Quest can help you establish a CDM program to protect your patients and your community from the consequences of unidentified drug misuse and to carry out infectious disease screening to protect against undiagnosed infections such as HIV and hepatitis C.

- Resources to aid you in **creating a CDM protocol**
- **Comprehensive drug screening options** to cover prescribed, nonprescribed, and illicit drugs
- **Fast turnaround time and results confirmation**, with presumptive and definitive testing
- **Highly sensitive testing**, featuring low cutoff levels designed to detect drugs at typical dosage levels
- Exceptional service and efficiency that **aligns with your workflow**, including seamless connectivity
- **Dedicated, specialty-focused team** with the resources of a leading national lab

