an evolution in oral fluid testing

Pharmacy-based oral fluid testing can reduce cost, improve outcomes, and help payers and PBMs deliver greater value to their clients.

The use of oral fluid samples for drug testing offers several key advantages over urine:

- **Supervised, non-invasive, clean sample collection** – adulteration is less likely, privacy is not required, and there is less bacterial contamination potential.
- **Sample validity comparable to urine** – the pH of oral fluid induces an “ion-trapping” effect, which keeps certain drugs contained within the sample.
- **Real-time insights** – since oral fluid mimics blood, it can provide clinicians with a “snapshot” of a given substance that is actively present in the patient’s system.

Oral fluid testing with precision diagnostics can help payers and PBMs manage costs, improve outcomes, and deliver greater value.

- Pharmacy-based oral fluid testing can help manage costs and improve outcomes:
  - Increase patient convenience, privacy, and respect
  - Improve patient adherence and compliance with fewer adverse events
  - Reduce office visits for some patients
  - Reduce hospital admissions/readmissions
  - Reduce waste
  - Gain insights needed for early intervention
  - Minimize drug diversion and help manage legal risk

- Oral fluid testing can be a key component of a population health management solution driven by risk stratification and clinical data:
  - Identify patients with legitimate pain management needs
  - Pay only for testing deemed clinically necessary through validated patient risk

- With objective clinical data as the foundation for Medication Therapy Management, a partnership with Precision Diagnostics can help payers and PBMs differentiate their services and deliver greater value to their clients.

Precision diagnostics oral fluid testing delivers more accurate, comprehensive clinical data:

- Unlike most clinical laboratories, we use the most sensitive, state-of-the-art LC/MS/MS equipment on the market for our tests. This gives us the capability to detect extremely low quantities of drugs in oral fluid samples.
- **Solid phase extraction** removes trace amounts of a preservation buffer, providing a pure and concentrated analyte that results in more accurate data.
- **Expanded metabolite test panel** includes over 30 common prescription and illicit drugs of abuse/misuse/diversion.
transforming healthcare through clinical laboratory science

Precision Diagnostics is a clinical laboratory unlike any other. Our NextGen Precision™ Testing platform employs ultra-sensitive LC-MS/MS technology in a fully automated, robotic facility.

We are committed to transforming healthcare by delivering accurate, comprehensive, actionable clinical data needed to enhance population health and improve outcomes throughout the continuum of care.

INNOVATION
We relentlessly pursue research, technology, and quality – providing unparalleled, cutting-edge clinical laboratory science and delivery.

INTEGRITY
We accept and incorporate only ethical business solutions representing the highest quality standards, rooted in honesty, fairness, and transparency.

INSIGHTS
We integrate and deliver intelligent analytics that power objective, actionable clinical data – fulfilling our commitment to an evolved healthcare delivery system.

OUTCOMES
With a focus on the end goal, we continually explore new advances in delivering informed, coordinated, efficient patient care.