

Instant saliva alcohol test

Collect anytime, anywhere

Simple to use

- 3-step procedure
- Results in 2 minutes
- Built-in quality control

Proven accuracy

- > 98% correlation to blood gas chromatography
- Precise quantitative results (0-145 mg/dL)

Trusted and reliable

- FDA-cleared, CLIA-waived
- DOT-approved
- Accepted by major insurance carriers (CPT 80305)

Rapid results Oral fluid convenience







Insert

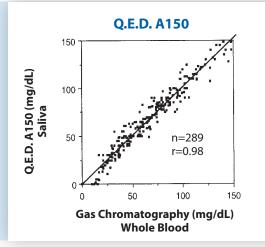


Read





Proven clinical lab accuracy at point-of-care



The Q.E.D.[®] test can be used as an **accurate screen in place of blood tests.** In clinical trials, saliva alcohol levels measured with the Q.E.D. test demonstrated **high correlation to blood** analyzed by gas chromatography (r=0.98)¹ and produced no false positive or false negative results.²

The Q.E.D. test is used for:

DOT and non-DOT worksite and occupational health testing

- Random testing
- Post-accident
- Reasonable cause
- Follow-up testing

Physician offices/emergency and trauma departments

- Risk-reduction testing
- Pre-discharge
- Admission screening
- Seizing or unconscious patients
- Compliance testing

Substance abuse and criminal justice

- Testing upon admissions
- Interventions
- Counseling sessions
- Random testing

Reimbursed by major insurance carriers

2020 Medicare	Estimated level	
national limit	of reimbursement	
code 80305 QW*	30 count kit	100 count kit
\$12.60	\$378.00	\$1,260.00

* The QW modifier is required for Medicare carriers effective 4/1/20 and is retroactive for dates of service beginning 1/1/20. Commercial payors may not require QW. It is the provider's responsibility to review each payor policy for appropriate billing guidelines.



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1 Study conducted by Thomas Jefferson University Hospital, Department of Emergency Medicine. 2 Study conducted by Rutgers University, Center of Alcohol Studies. © 2021 OraSure Technologies, Inc. Q.E.D.® is a registered trademark of OraSure Technologies, Inc. QED0001 rev. 06/21