

OraSure Technologies

# Hepatitis C testing



## 3-step procedure

### Easy

- Simple 3-step procedure with point-of-care results
- Approved for fingerstick and venipuncture collection

### Flexible

- Appropriate for testing in public health settings, physician offices, community health clinics, emergency rooms and outreach settings
- Ideal for batch testing

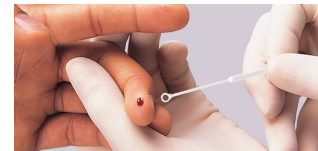
### Accurate

- > 98% accurate
- Comparable to lab-accurate results
- First and only FDA-approved, CLIA-waived, rapid HCV test

*Easy, flexible procedure and point-of-care results that help change testing for HCV*

**OraQuick** Rapid Antibody Test  
**HCV**

**1** Fingerstick or venipuncture



**2** Insert the loop into the developer solution. Mix.



**3** Read results between 20-40 minutes



Non-reactive



Reactive



Feature	Benefit
5 µL specimen collection loops provided	Small sample size required
Built-in procedural control	Demonstrates assay validity
External controls available	Ensures proper performance of the test
Simple 3-step procedure	Minimal training required
20-minute test-read window	Conducive to batch testing and walk-away procedure

### Clinical specifications

Time to results	20 minutes
Test-read window	20-40 minutes
Sample type	Fingerstick whole blood and venipuncture whole blood
CLIA complexity	Waived
External controls	Positive and negative (purchased separately)
Internal control	IgG specific
Storage requirements	2°C-30°C (36°F-86°F)
Operating requirements	15°C-37°C (59°F-99°F)
Method	Lateral flow
Device shelf life	18 months from date of manufacture
Kit size	25 count (Cat. No. 1001-0181) 100 count (Cat. No. 1001-0180)
CPT code	86803 (CPT code)/G0472 (HCPCS)
Additional items available	Visual Reference Panel (Cat. No. 1001-0343) Test Kit Controls (Cat. No. 1001-0182)

Performance	Positive percent agreement	Negative percent agreement
Fingerstick whole blood	97.9%	98.5%
Venipuncture whole blood	99.5%	99.0%

Refer to the package insert for complete information on the OraQuick® HCV Rapid Antibody Test.



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*Clinical data has not been collected to demonstrate the performance of the OraQuick® HCV Rapid Antibody Test in individuals under 15 years of age or for pregnant women.*

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