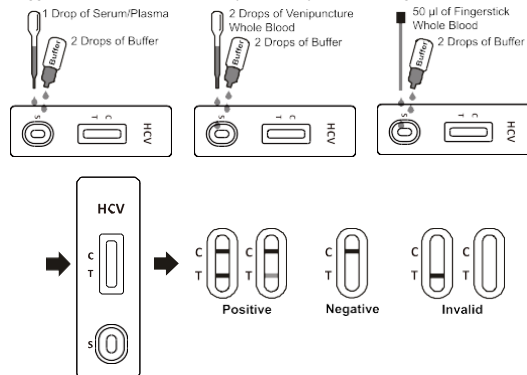


REF IHC-402	English
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For professional in vitro diagnostic use only.

- Separate the serum or plasma from blood as soon as possible to avoid hemolysis. Only clear, non-hemolyzed specimens can be used.
- Testing should be performed immediately after the specimens have been collected. Do not leave the specimens at room temperature for prolonged periods. Serum and plasma specimens may be stored at 2-8°C for up to 3 days. For long term storage, specimens should be kept below -20°C. Whole blood collected by venipuncture should be stored at 2-8°C if the test is to be run within 2 days of collection. Do not freeze whole blood specimens. Whole blood collected by fingerstick should be tested immediately.
- Bring specimens to room temperature prior to testing. Frozen specimens must be completely thawed and mixed well prior to testing. Specimens should not be frozen and thawed repeatedly.
- If specimens are to be shipped, they should be packed in compliance with federal regulations for transportation of etiologic agents.

- 1 Drop of Serum/Plasma
 2 Drops of Venipuncture
 50 µl of F



The HCV Rapid Test Cassette (Whole Blood/Serum/Plasma) has been compared with a leading commercial HCV ELISA test. The correlation between these two systems is 99.0%.

[BIBLIOGRAPHY]

1. Choo, Q.L., G. Kuo, A.J. Weiner, L.R. Overby, D.W. Bradley, and M. Houghton. Isolation of a cDNA clone derived from a blood-borne non-A, non-B viral hepatitis 1989; 244:359.
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3. van der Poel, C. L., H.T.M. Cuypers, H.W. Reesink, and P.N.Lelie. Confirmation of hepatitis C virus infection by new four-antigen recombinant immunoblot assay. *Lancet* 1991; 337:317.
4. Wilber, J.C. Development and use of laboratory tests for hepatitis C infection: a review. *J. Clin. Immunoassay* 1993; 16:204

	Attention, see instructions for use		Tests per kit		Do not reuse
	For in vitro diagnostic use only		Use by		Catalog #
	Store between 2-30°C		Lot Number		Consult Instructions for Use
	Do not use if package is damaged		Manufacturer		

Effective date: 2020 /12