

HCV RAPID TEST

VISUAL INTERPRETATION: DISTINCT TEST AND CONTROL LINES

Hepatitis C Virus (HCV) is now known to be the major cause of parenterally transmitted non-A, non B hepatitis. Antibody to HCV is found in over 80% of patients with well-documented non-A, non-B hepatitis. Compared to the first generation HCV EIAs using single recombinant antigen, multiple antigens using recombinant protein and/or synthetic peptides have been added in new serologic tests to avoid nonspecific cross reactivity and to increase the sensitivity of the HCV antibody tests.

The HCV Rapid Test is a rapid test to qualitatively detect the presence of antibody to HCV in a whole blood, serum or plasma specimen. The test utilizes colloid gold conjugate and recombinant HCV proteins to selectively detect antibody to HCV in whole blood, serum or plasma. The recombinant HCV proteins used in the test kit are encoded by the genes for both structural (nucleocapsid) and non-structural proteins.

Ordering Information

Cat. No.: SIC-RDT-HCV-202021

Product: HCV Rapid Test

Specimen: WB/S/P

Format: Dipstick

Kit Size: 50 T

Product Advantages

- ✓ Fast results in **10** minutes
- ✓ Easy visual interpretation
- ✓ High accuracy

Convenient Procedure

