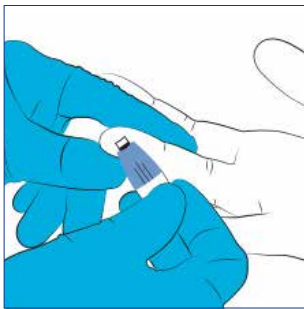
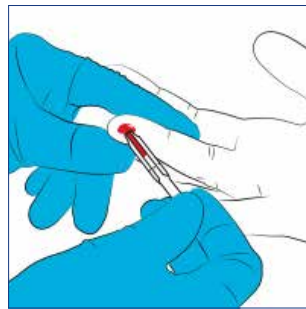


# bioLytical Laboratories

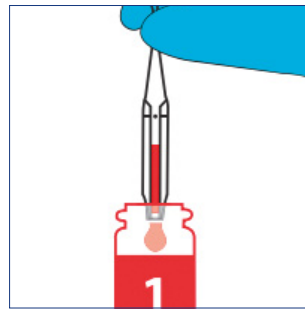
## INSTI<sup>®</sup> HCV Antibody Test



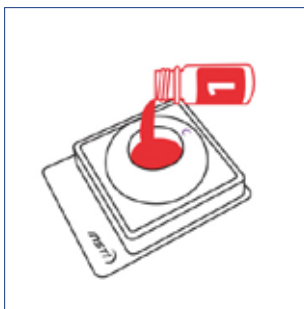
**1** Clean fingertip with alcohol swab, allow to dry. Push finger gently. Place the single-use lancet firmly against the skin.



**2** Squeeze the finger to allow sufficient blood flow. Place the single-use pipette (50 µl) horizontally into the blood bead. Allow the pipette fill up until black line. Do not squeeze the pipette.



**3** When pipette is filled, transfer the blood into the Solution 1 by squeezing the pipette bulb. Re-cap Solution 1 and invert the bottle gently few times.



**4** Open the pouch of membrane unit without touching the test window. Pour Solution 1 with specimen into the center of the membrane unit test window. Solution 1 has to be poured to the test window in 5 minutes after adding the sample. Allow to absorb completely.



**5** Mix the Solution 2 by slowly inverting the bottle. Pour Solution 2 into the center of the test window. Allow to absorb completely.



**6** Pour Solution 3 into the center of the test window. Allow to absorb completely. Read the result immediately when solution 3 has absorbed into the test window. Read the results latest within 5 minutes following the addition of the Solution 3.

Please consult the instructions for use before performing the test.

# bioLytical Laboratories

## INSTI<sup>®</sup> HCV Antibody Test

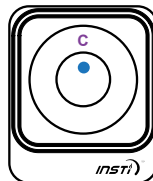
### Specimen collection and handling

- Before starting gather all material needed for testing: alcohol swab, single-use lancet, single-use pipette, unopened membrane unit and one vial of Solutions 1, 2 and 3.
- Test material: wholeblood, serum or plasma (for serum and plasma please refer to kit insert).
- Refer to the instructions for use to determine when the test controls should be run.
- Store at 15–30 °C.
- All test material should be used **immediately** once opened.
- All specimen should be handled as if capable of transmitting infectious diseases.
- Do not use reagents after expiry date.
- Do not mix components from different reagent lots.

### Interpretation of the results

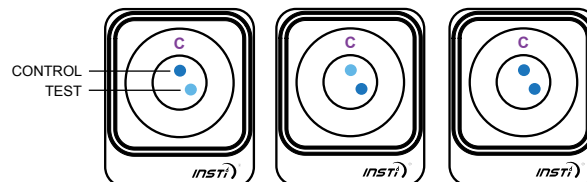
#### Non-Reactive/Negative

One blue dot is visible in the upper part of the test window.



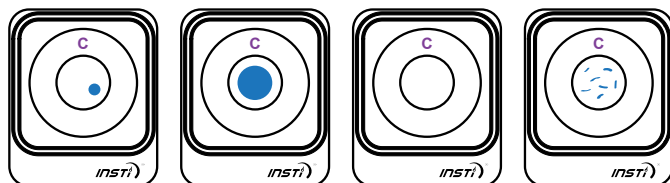
#### Reactive/Positive

Two blue dots are visible in the test window.



#### Invalid

- Test dot visible, control dot not visible.
- Uniform tint across the membrane.
- There is no dot on the membrane.
- Blue specks appearing on the membrane.



### Contact info

Aidian Oy

aidian@aidian.eu

+358 10 309 3000

For orders: orders@aidian.eu

www.aidian.eu

| Product  | Product no. | Order no. |
|--|-------------|-----------|
| INSTI <sup>®</sup> HCV Antibody test, 1 pc                 | 90-1062     | 155014    |
| INSTI <sup>®</sup> HCV Test Controls, 20 tests             | 90-1067     | 155110    |
| INSTI <sup>®</sup> MICROSAFE <sup>®</sup> pipettes, 100 pc | 1050-100    | 155111    |