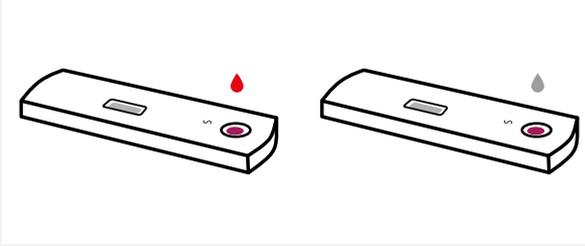
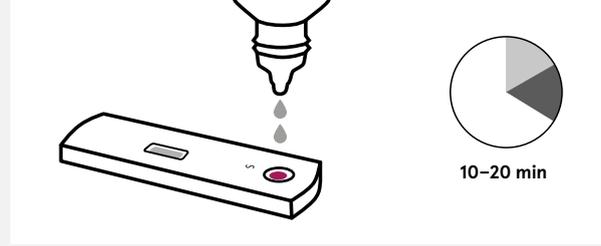


Acro D-dimer

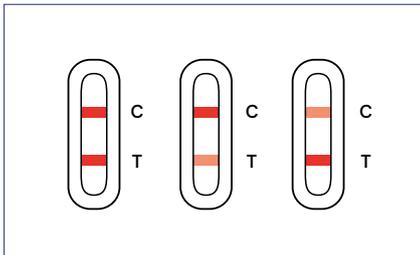


1 By using the dropper supplied with the test, add 1 drop of venipuncture whole blood or 1 drop of plasma, or by using the capillary tube add 25 µl finger-stick whole blood into the sample well (S).



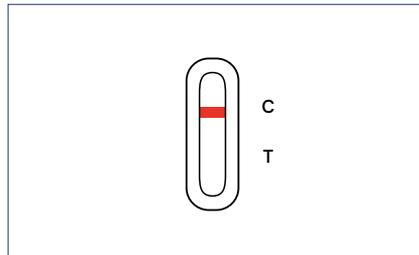
2 Add 2 drops of dilution buffer to the sample well (S) and start the timer. **Read results at 10 minutes.** Do not interpret the results after 20 minutes.

Interpretation of the results



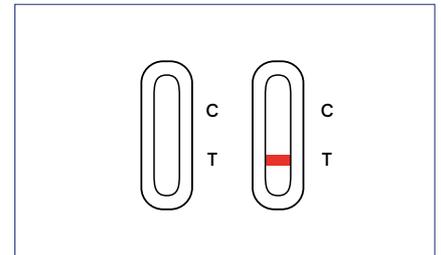
Positive result

2 lines appear. One line appears in the control line area (C) and one line in the test line area (T).



Negative result

One line appears in the control line area (C). No line appears in the test line area (T).



Invalid result

Control line fails to appear. Insufficient specimen volume, expired test components or incorrect procedural techniques are the most likely reasons for control line failure.

Please consult the instructions for use before performing the test.

Acro D-dimer

For professional *in vitro* diagnostic use only

Specimen collection and handling

- Bring tests, diluent buffer, specimens, and/or external controls to [room temperature](#) (20–30°C) before testing. Do not open pouches until ready to perform the assay.
- The Acro D-dimer test can be performed using fingerstick capillary blood, whole blood or plasma. Applicable anticoagulants: EDTA K2, Heparin sodium, Citrate sodium, Potassium Oxalate.
- D-dimers are very instable molecules. Testing should be done [immediately](#) after the specimens have been collected. Plasma and whole blood collected by venipuncture may be stored [at 2–8°C for up to half day](#). Whole blood collected by fingerstick should be tested [immediately](#).

Contact info

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Product	Product no.	Order no.
Acro D-dimer Cassette, 10 tests	CDN-402	154481