

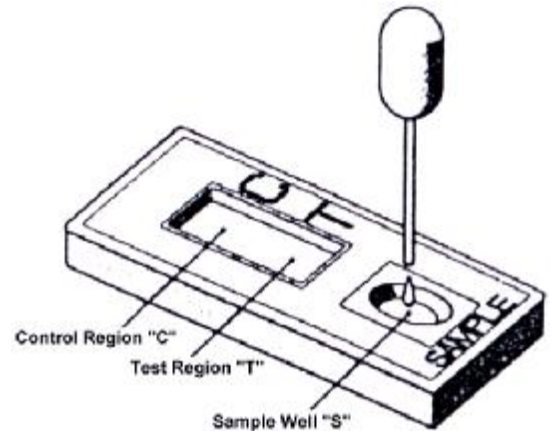
# Axis-Shield Pregnancy Tests

## Test Procedure:

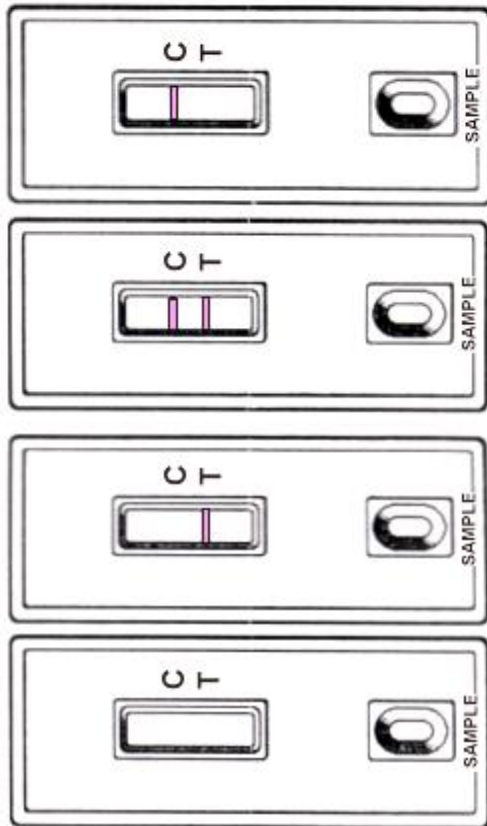
1. Bring the test device and sample to room temperature (15-28 °C) before testing.

## Testing

2. Lay the test device on a clean, level surface.  
Using the sample pipette provided with the test, add 3 drops of urine to the Sample Well.
3. Read test results at 3 minutes.
4. Results should not be read after 10 minutes.



## Interpretation of Results:



**Negative.** If one (1) red coloured band appears in the Control Reaction Zone (C) with no band seen in the Test Reaction Zone (T), this is a negative result.

**Positive.** If two (2) red colour bands appear, one in the Control Reaction Zone (C) and one in the Test Reaction Zone (T), this is a positive result and indicates the hCG level is at or above the detection sensitivity of 10 mIU/mL.

**Invalid.** If no bands appear, or a Test Band appears without a Control Band, the device reagents may have deteriorated or the test may not have been performed properly.

## Useful Tips:

- Use of an early morning urine (EMU) is recommended.
- Axis-Shield Pregnancy Test has a sensitivity of 10 mIU/mL, enabling detection of hCG concentration present before the day of expected menstruation.

## Ordering Information:

To order please ring (01480) 862106, quoting product code AC-FHC-U102 (40 tests) urine only or AC-FHC-U202 (40 tests) serum only.

## For Product Queries & Customer Support:

Please ring (01480) 862104.

## Training Videos

Please visit our website at [www.axis-shielduk.com](http://www.axis-shielduk.com)

