



# ADEXUS<sup>DX</sup>

Our lab - at the tip of your finger.<sup>TM</sup>



## True One-Step ADEXUS<sup>DX</sup> Rapid hCG Assay

### Detect sooner than urine-based hCG tests\*

#### Accurate

- >99% sensitivity and specificity<sup>1</sup>
- Reduced exposure to liability from false negatives<sup>2</sup>

#### Efficient

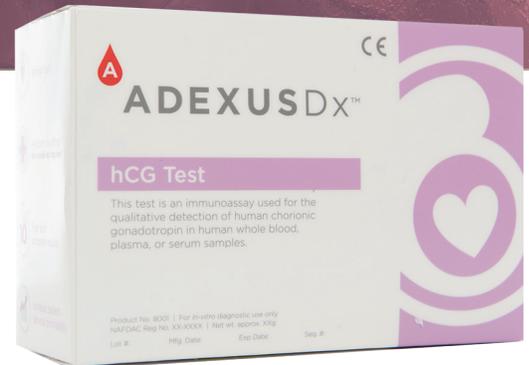
- Results in 10 minutes, no waiting on urine samples
- Increased patient throughput

#### Easy-to-Use

- No reagents or buffers
- Decreased potential for user error
- Uses capillary blood, plasma or serum

✓ FDA Cleared

✓ CLIA Waiver Pending



\* Based on our cutoff, pregnancy can be detected at 10 mIU/mL. Depending on the woman and the pregnancy, this can be days earlier than urine-based hCG tests.

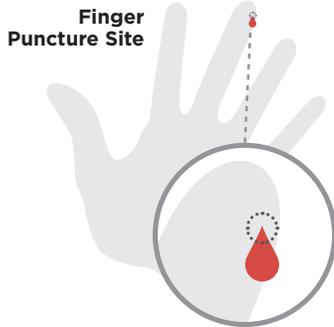
1 Capillary Blood Sensitivity >99% compared to clinically confirmed pregnancy diagnosis  
Capillary Blood Specificity >99% compared to clinically confirmed non-pregnant women

2 In a March 2015 report in Clinical Chemistry, Robert N. Nerenz and Ann M. Gronowski detailed their evaluation of 11 common POC hCG urine-based devices and determined that 9 of the 11 were susceptible to false-negative results.

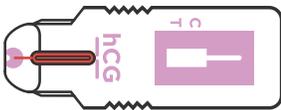
# Administering Test\*

## Finger Stick Method

1. Deploy lancet.



2. Touch device to blood and fill to fill line.

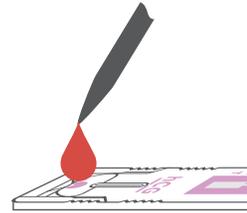


3. Set timer for 10 minutes and read results.\*\*



## Transfer Device Method

1. Apply sample to the Sample Application Zone.

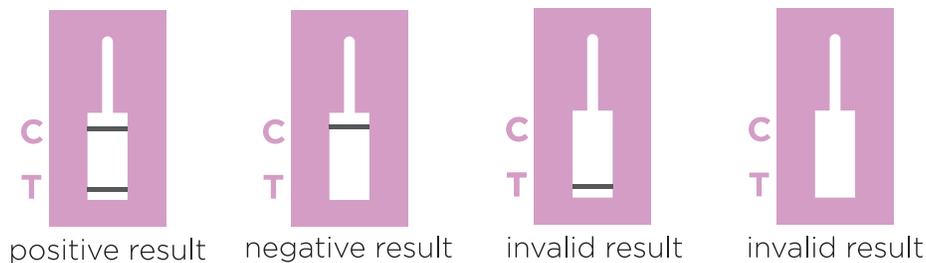


2. Set timer for 10 minutes and read results.\*\*



## Interpretation of Results:

A band of any signal intensity appearing at the Test Position (T) is considered positive for hCG.



\* Before administering a test, please refer to complete product insert provided in the test kit.

\*\*Do not read after 30 minutes.



Distributed in Australia by  
Endotherapeutics  
ABN 89 088 045 103  
Level 1, 51 Rawson St, Epping NSW 2121 Australia

Contact Information:

1300 00 3636 // [info@endotherapeutics.com.au](mailto:info@endotherapeutics.com.au) // [www.endotherapeutics.com.au](http://www.endotherapeutics.com.au)