



H-FABP

Rapid Blood Test

FEATURING

Touch-to-Test Technology



WHAT IS THE ADEXUSDx® H-FABP Test?

The ADEXUSDx H-FABP Test is an immunochromatographic assay used for the qualitative detection of human heart Fatty Acid Binding Protein (H-FABP) above an established cut-off in human whole blood. plasma, or serum samples as an aid for health care professionals in the diagnosis of myocardial damage. The fatty acid binding proteins (FABPs) are a family of transport proteins for fatty acids and other lipophilic substances such as eicosanoids and retinoids. These proteins are thought to facilitate the transfer of fatty acids between extracellular and intracellular membranes [1]. To date, nine FABP protein-coding genes have been identified in the human genome. These include liver-FABP, intestine-FABP. heart-FABP, adipocyte-FABP, epidermal-FABP, ileal-FABP, brain-FABP, myelin-FABP, and testis-FABP [1].

Simple & Accurate

Features & Benefits:

- Used capillary or venous whole blood, plasma or serum
- Store at room temperature
- Self-contained

Not Needed:

- External reagents
- · Lab equipment or readers
- In demand ancillary items
- Refrigeration

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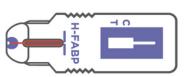
Administering the ADEXUSDx® H-FABP Test*

FINGER STICK METHOD

1. Perform finger stick.



2. Touch the drop of blood to the tip of the test.



3. Set timer for 15 minutes and read result.



TRANSFER DEVICE METHOD

- 1. Collect 40 μ l of sample using a liquid transfer device.
- **2.** Apply sample to the test.



3. Set timer for 15 minutes and read result.



INTERPRETATION OF RESULTS

A positive result has TWO LINES, one at the "C" (Control Line) and one at the "T" (Test Line). The intensity of the lines may vary. Look carefully as lines might be faint.







Invalid Result



Result

Visit nowdx.com for more information.

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^{*} For complete instructions, refer to the Product Insert before administering the test.