

PIFA[®] Heparin/PF4 Rapid Assay

CE

Test Procedure

IVD For *In Vitro* Diagnostic Use

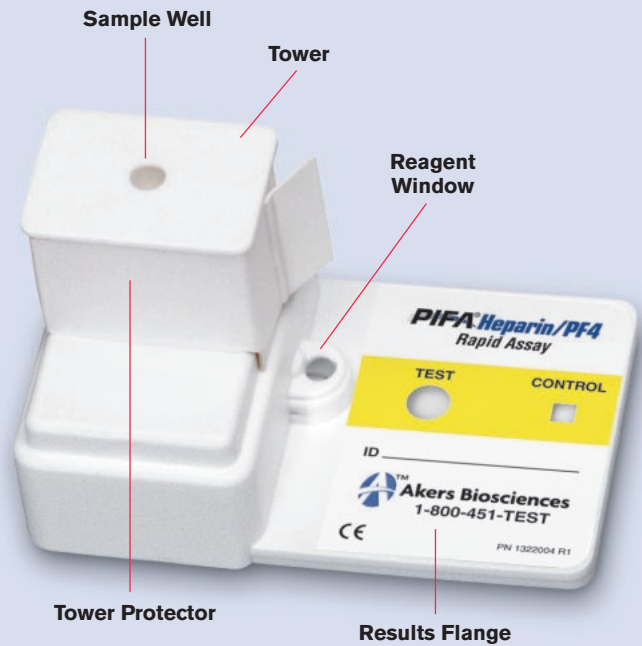
Before beginning the test procedure:

Review Package Insert thoroughly.

1. Remove the PIFA[®] Heparin/PF4 MiniReactor from refrigeration and allow to sit at an ambient temperature (18-27° C; 64-81° F) for a minimum of 30 minutes.
2. Visually inspect device to confirm date of use is prior to expiration date.
3. Label the device with the patient's identification and place on a level surface.
4. Remove the Tower Protector.



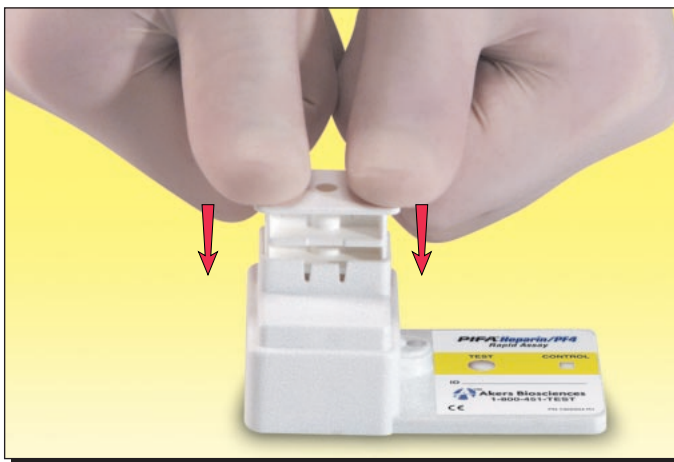
PIFA[®] Heparin/PF4 MiniReactor



Simple Test Procedure

1

Push the Tower down completely to release the reagents into the Reaction Chamber.



2

Insert the pipettor with the 20µL specimen of the patient's FRESH Serum into the Sample Well in the Tower. When the pipettor tip makes contact with the bottom of the Well, pull up slightly and dispense the sample.



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The rapid manual assay that delivers accurate results *in minutes!*

- 3** Slide the device from side-to-side for 5 seconds, then keep it stationary for 1 minute.



- 4a** Pull the Tower up to the stop position.



- 4b** Tilt the MiniReactor 45° so that the Tower portion is elevated. Tap the Results Flange with finger until a blue color appears in the Reagent Window.



- 5** Lay unit on a level surface in well-lit conditions, but NOT in direct sunlight. Wait approximately 10 minutes or until a RED color appears in the CONTROL Window. Read and record result in the TEST Window. The test result will be stable for one (1) hour.



Results/Interpretation Guide

TEST Window	CONTROL Window	RESULT
NO Blue	ANY Red	Positive/Reactive
ANY Blue*	ANY Red	Negative/Non-reactive
NO Blue	NO Red	Invalid
ANY Blue*	NO Red	Invalid

*Intensity of BLUE color in TEST window may vary.

For technical assistance, product information, or to order the PIFA[®] Heparin/PF4 Rapid Assay and other Akers Biosciences products, please call 1-800-451-TEST.

Visit us online at www.akersbiosciences.com

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Accelerating Diagnostic Science To Deliver Real-Time Results

