

DIMERTEST®

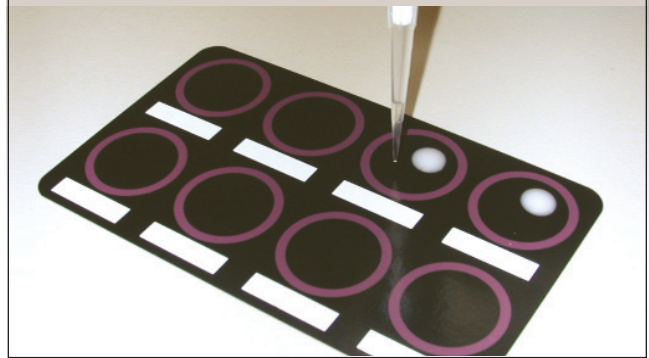
Manual Latex Agglutination Test for D-dimer

It's as easy as....

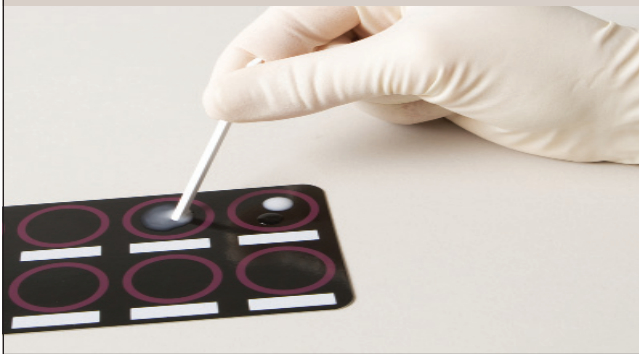
1. Add 1 drop of DD-3B6/22 latex



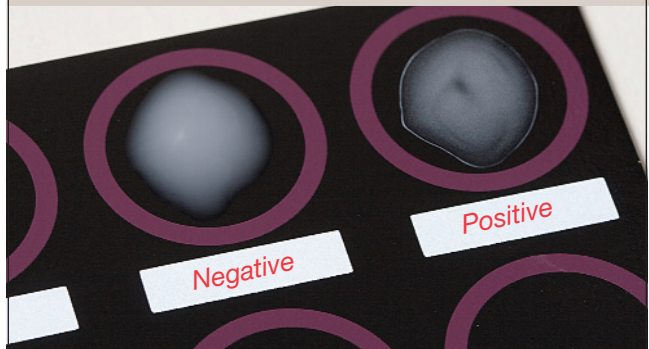
2. Add 1 drop of patient plasma



3. Mix and incubate

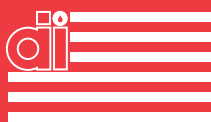


Read!



(Qualitative Method)

***The most accurate and sensitive XL-FDP / D-dimer test
that can be performed inside or outside
of the clinical laboratory***

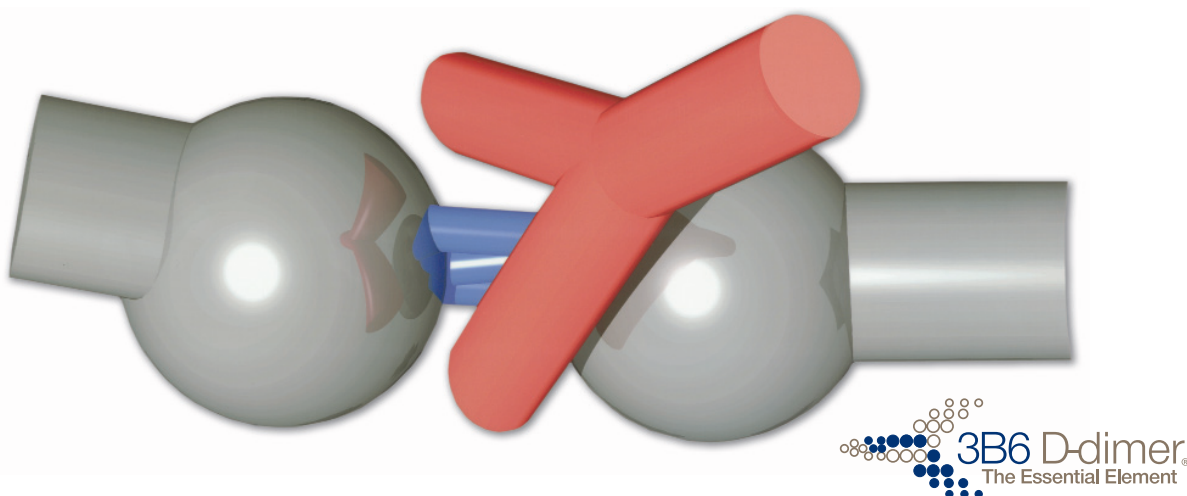


american diagnostica inc.
creating products for life®

Superior Features and Benefits

Accurate, Reliable, Low Cost

- D-dimer evaluation in three minutes
- No instrumentation required
- Perfect for emergency departments and stat situations where immediate D-dimer results are needed



Measures Only the Cross Linked Fibrin Degradation Products – (XL-FDP) D-dimer

- Utilizes monoclonal antibody, DD-3B6/22 highly specific for D-dimer^{1,2}
- No cross-reactivity with intact fibrinogen³
- Over 250 published studies referencing DD-3B6/22 make it the 'Gold Standard' for in vitro quantitation of XL-FDP / D-dimer

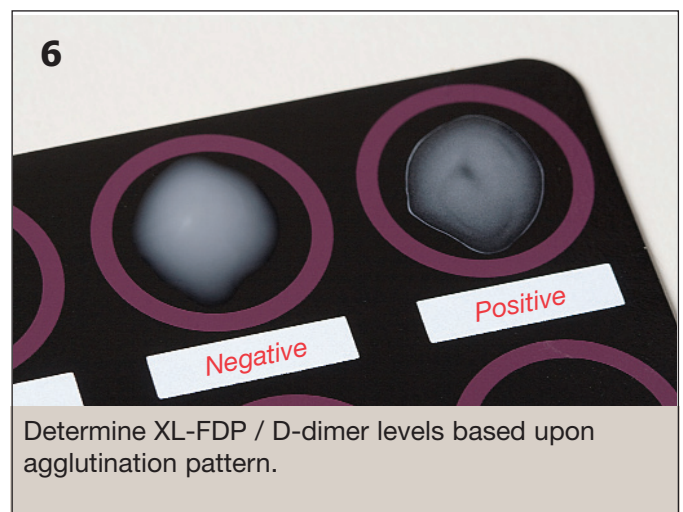
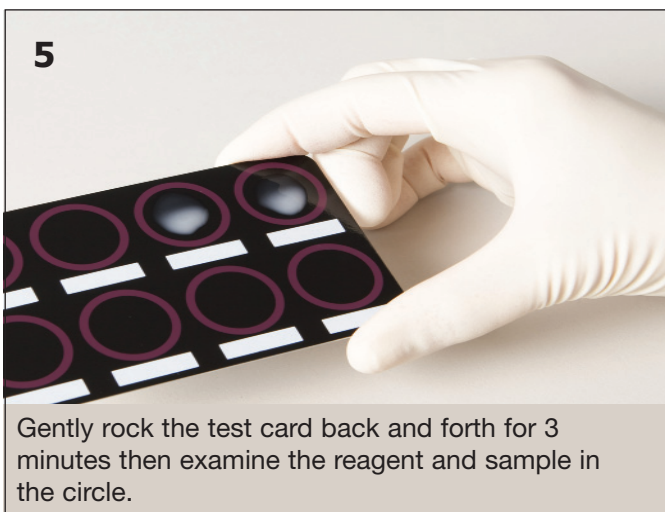
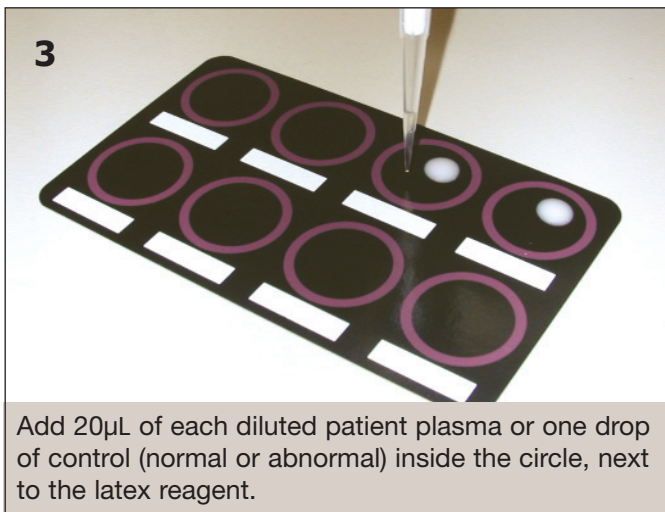
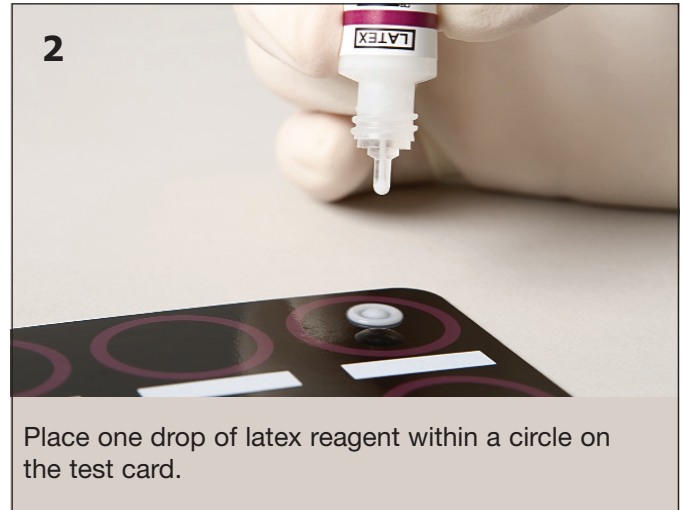
References:

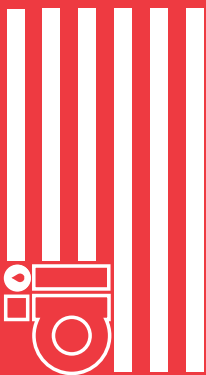
1. Rylatt, D.B., et al, An Immunoassay for Human D-dimer using Monoclonal Antibodies, *Thromb Res.*, 31(6):767-788; 1983
2. Bick, R.L., Disseminated Intravascular Coagulation: Objective Criteria for Clinical and Laboratory Diagnosis and Assessment of Therapeutic Response, *Seminars in Thrombosis & Hemostasis*, 22(1): 69-88; 1996
3. Greenberg, C.S., et al, Measurement of Plasma Fibrin D-dimer levels with the Use of a Monoclonal Antibody Coupled to Latex Beads, *Am. J. Clin. Pathol.*, 87(1):94-100; 1987

Rapid Semi-quantitative Test Procedure

See Instructions for Use for full procedures

Semi-quantitative Method





DIMERTEST® DLHK7 Kit Contains:



- Latex reagent – 1 x 2.0mL dropper bottle, white cap
- Positive control – 1 x 0.6mL dropper bottle, yellow cap
- Negative control – 1 x 0.6mL dropper bottle, black cap
- Buffer solution – 1 x 20mL vial
- Test cards – 10 each with 8 test circles
- Plastic stirrers – 60, for mixing
- Instructions for Use with qualitative and quantitative methods

Ordering Information:

DIMERTEST® Latex Kit (60 tests) (REF DLHK7) IVD CE

DIMERTEST® Latex Vial (60 tests) (REF DLHR9) IVD CE

Distributed by:

Manufactured in the USA by:

American Diagnostica Inc.
500 West Avenue, P.O. Box 110215
Stamford, CT 06911-0215 USA
Tel. (203) 602-7777 Fax: (203) 602-2221
Email: LINUS@amdiag.com www.americandiagnostica.com
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