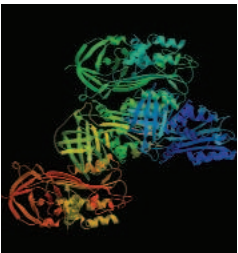


D-Dimer



3-minute test for the exclusion of thromboembolic disease

The D-Dimer test indicates whether or not there is activation of the fibrinolysis system.



NycoCard® D-Dimer measures D-dimer configured molecules, which are released into the circulation by the activation of the fibrinolysis system. Through this activation, fibrin is degraded by plasmin to various soluble fragments in which the D-dimer configuration occurs.



Elevated levels of D-Dimer indicate a continuous fibrinolysis process and are a key indicator of Deep Venous Thrombosis (DVT), Pulmonary Embolism (PE) and Disseminated Intravascular Coagulation disorders.

NycoCard®
D-DIMER
Results at the Point of Care



Requires:

- 50 μ L undiluted plasma and three minutes' test time

Provides:

- fast results and combines the speed and simplicity of latex tests, with the analytical quality of ELISA tests.

Contributes to:

- early exclusion of DVT and reduction in the need for costly procedures such as venography