



Lupus Anticoagulant Test

Clotting assay for determination of Lupus Anticoagulants based on a modified aPTT-method, in which two different phospholipid concentrations are used.

Test principle

A suspension of siliciumdioxide and aluminiumoxide serves as activator. The modified aPTT's with each two phospholipid concentrations are determined from normal plasma, patient plasma and a 1+1 mixture. The course of the diagrams „sec aPTT against concentration patient plasma“ allows a report regarding presence of a Lupus-Inhibitor.

Reagents and stability (after opening)

Phospholipid	1 vial	1 day at RT 1 month at -20°C
SiO ₂ /Al ₂ O ₃ -Susp.	2 vials	1 day at RT 1 month at -20°C
Platelet poor NP	2 vials	1 day at RT 1 month at -20°C
Lupus Inhibitor plasma	1 vial	1 day at RT 1 month at -20°C

Article no.: 5343005