

THROMBIN GENERATION

TGT (TGA)

CONTROLS

Fluorometric assay

TECHNOTHROMBIN® TGA Control High



Associated products

TECHNOTHROMBIN® TGA Cal Set

TECHNOTHROMBIN® TGA Control Low

Informations

Thrombin Generation Time (TGT) is an overall hemostasis test that measures the time and amount of thrombin generated in platelet rich or poor plasma.

This test covers 4 important parameters which makes it possible to estimate the potential of an individual to generate thrombin and can individualize hyper or hypo-coagulable phenotypes. This test is also used to monitor conventional treatments for hemophilia and when using bypass therapy which is necessary when inhibitors develop in patients.

Reference	Presentation	Format
4-5006320	Vial	5 x 1.0 mL

Additional control plasma for the TGT.

Additional control plasma for the Thrombin Generation Test (TGT) assay.

Components

- 5 vials x 1 mL lyophilized plasma

Characteristics

- Lyophilized normal human plasma with increased thrombin generation.
- Stability 1 month at -20 °C

