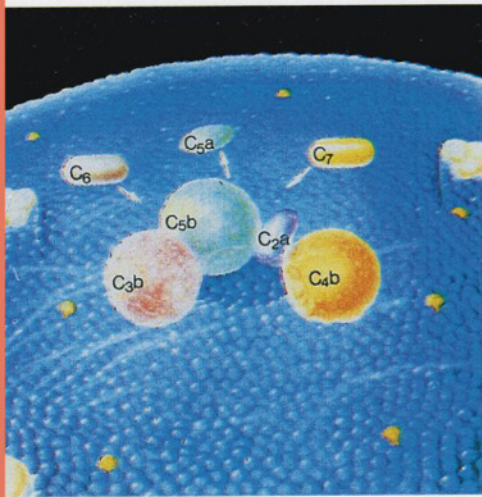


Hematology/Complement System

血液學檢測

◆ 補體系列 ◆

◆ 免疫學檢測 ◆



C5a and PAP were formerly manufactured by Dade Behring

C5a (Complement Anaphylatoxin)

Clinical Indications:

- Pathogenesis of septic shock
- Detection of acute Pancreatitis
- Detection of renal allograft rejection after kidney transplantation
- Monitoring of patients after cardio-pulmonary bypass a.o. surgical interventions

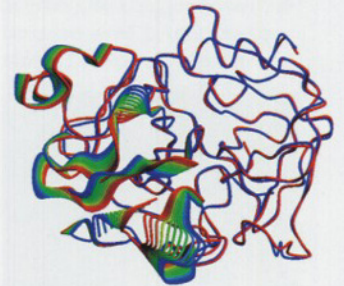
Features:

- Standard range: 0.1 - 10 µg/L
- Sample preparation: Precipitation with Precipitating Reagent and centrifugation to exclude cross-reactivity with uncleaved Complement Factor C5
- Sample: 50 µl plasma or urine
- 4 Standard plasmas and 1 control plasma
- Incubation: 20/15/15 min. at RT
- Sensitivity: < 0.02 µg/L
- Reference range: 0.15 - 0.5 µg/L

PAP (Plasmin α2-antiplasmin complex)

An early marker for fatal outcome in patients after major general surgery

- Standard range: 50 - 5000 ng/ml
- Sensitivity: 10 ng/ml



Immunology

IGF-I-600

Clinical Indications:

Diagnosis of growth disorders in children
Diagnosis and monitoring of acromegaly

Features:

Sample: 50 µl prepared serum sample
Sample Preparation: Acidification and neutralization
Ready-to-use reagents
Incubation: 120/60/30 min. at RT
Standard range: 1 - 600 ng/ml
Sensitivity: 0.15 ng/ml

TGFBI

- Standard range: 20 - 600 pg/ml
- Sensitivity: 1.9 pg/ml

TGFBI

- Standard range: 30 - 1000 pg/ml
- Sensitivity: 10 pg/ml

IL-6 (Porcine)

- Standard range: 0 - 4000 pg/ml
- Incubation time: 18 h / 2 h / 20 min.

