

Efficacy Study of a new anticoagulant drug

You are developing a new anticoagulant drug or reversal agent and want to evaluate its impact on coagulation and hemostasis in a comprehensive approach?

QUALIblood provides a **comprehensive analytical package** to evaluate the efficacy of your product **from** the early **preclinical stage up to** the late **clinical phases**.

Traditional automated hemostasis and coagulation assays

PT/INR
aPTT
TT
ACT
Anti-Xa activity
Fibrinogen (Clauss method or PT-derived)
ROTEM
Antithrombin III

Global coagulation evaluation

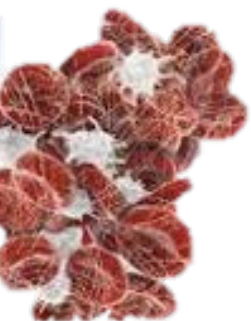
Thrombin generation assay

Global Fibrinolyse evaluation

Fibwave (in house kinetic assay)
D Dimer

Specific hemostasis and coagulation assays (on demand)

Whole blood clotting time
Homemade ACT
...



Contact us if you need additional information, have specific demand or need a quotation: contact@qualiblood.eu



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