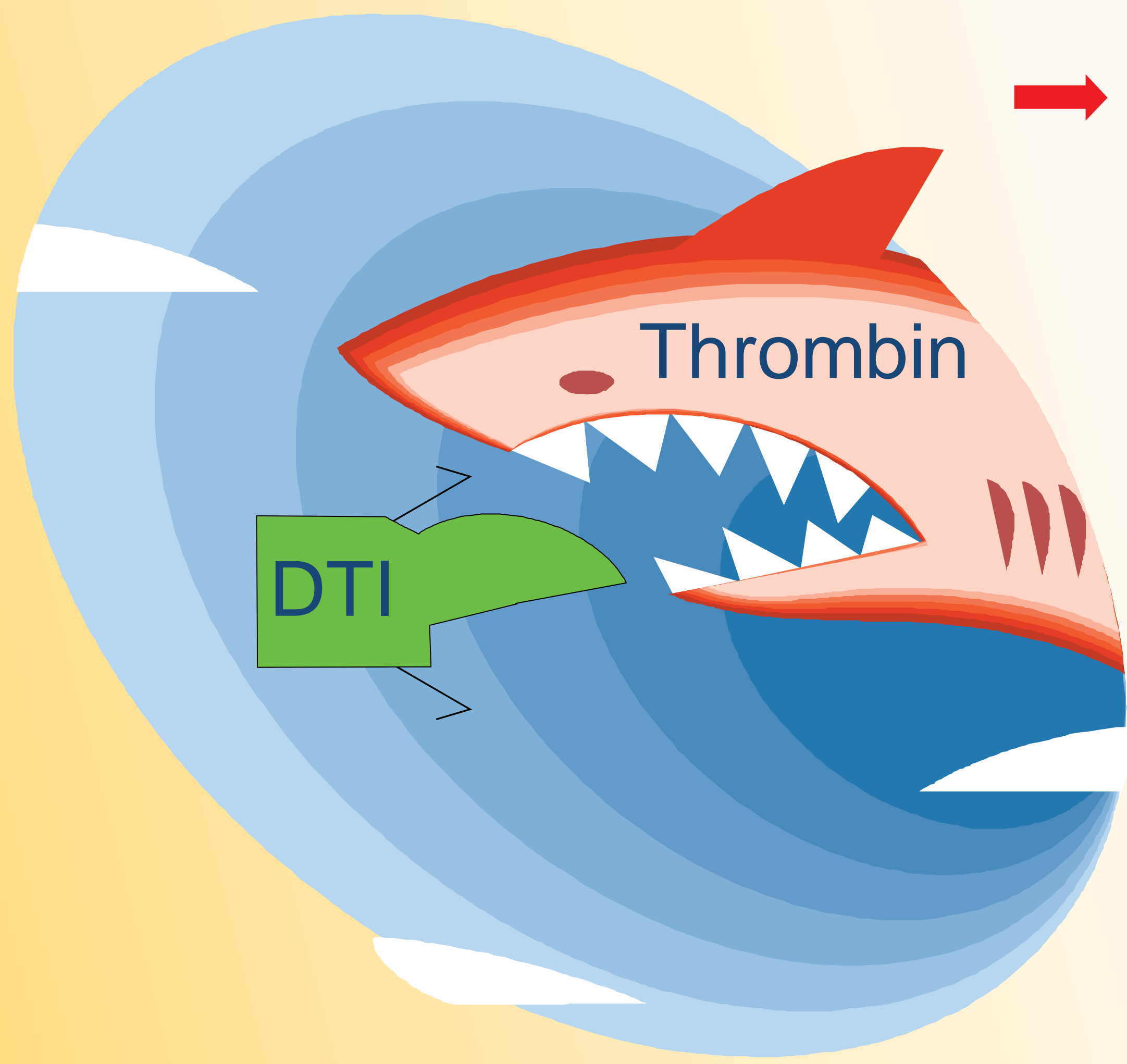


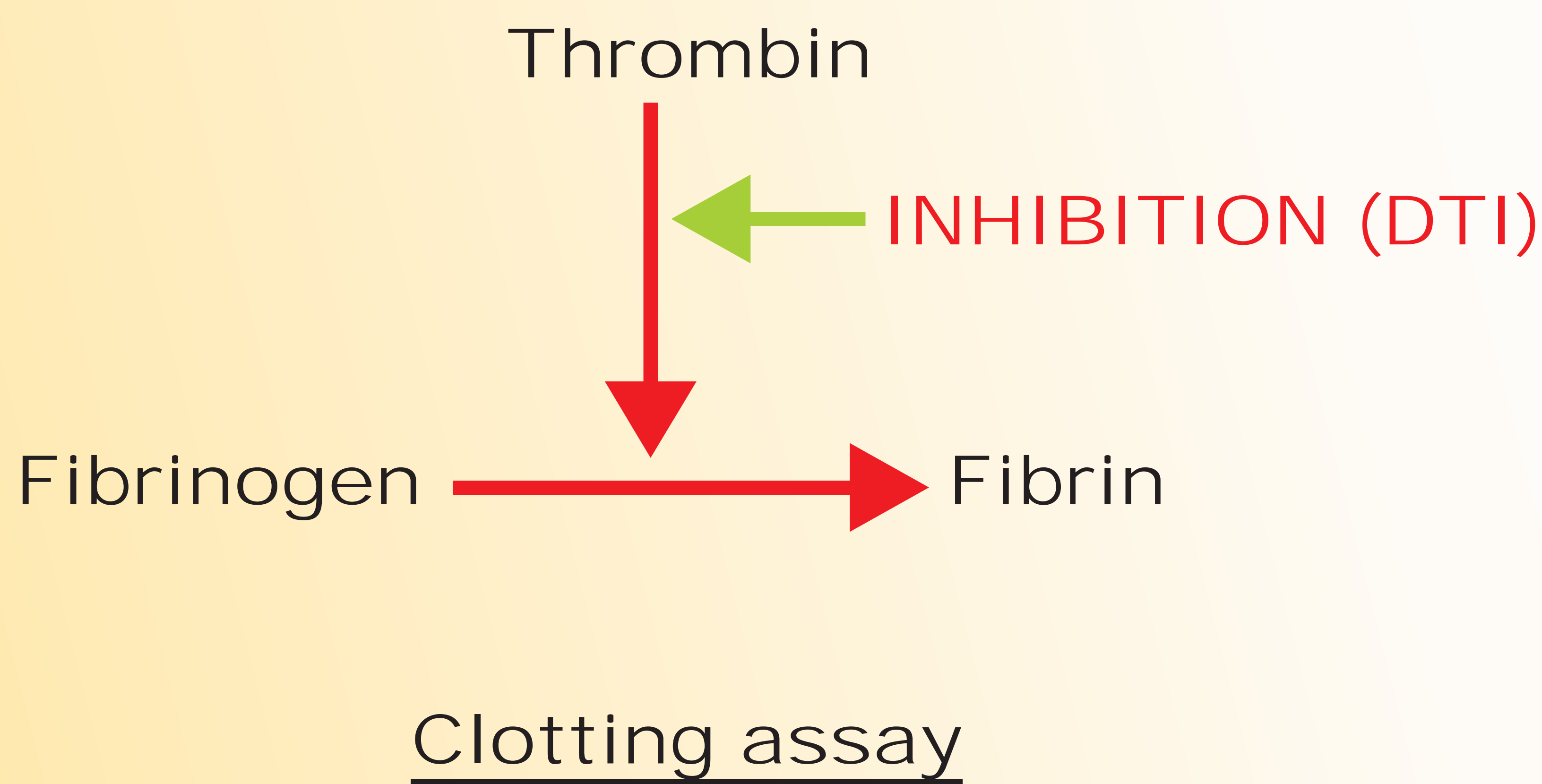
NEW ASSAYS

FOR SAFELY MONITORING HIRUDIN AND DIRECT THROMBIN INHIBITORS

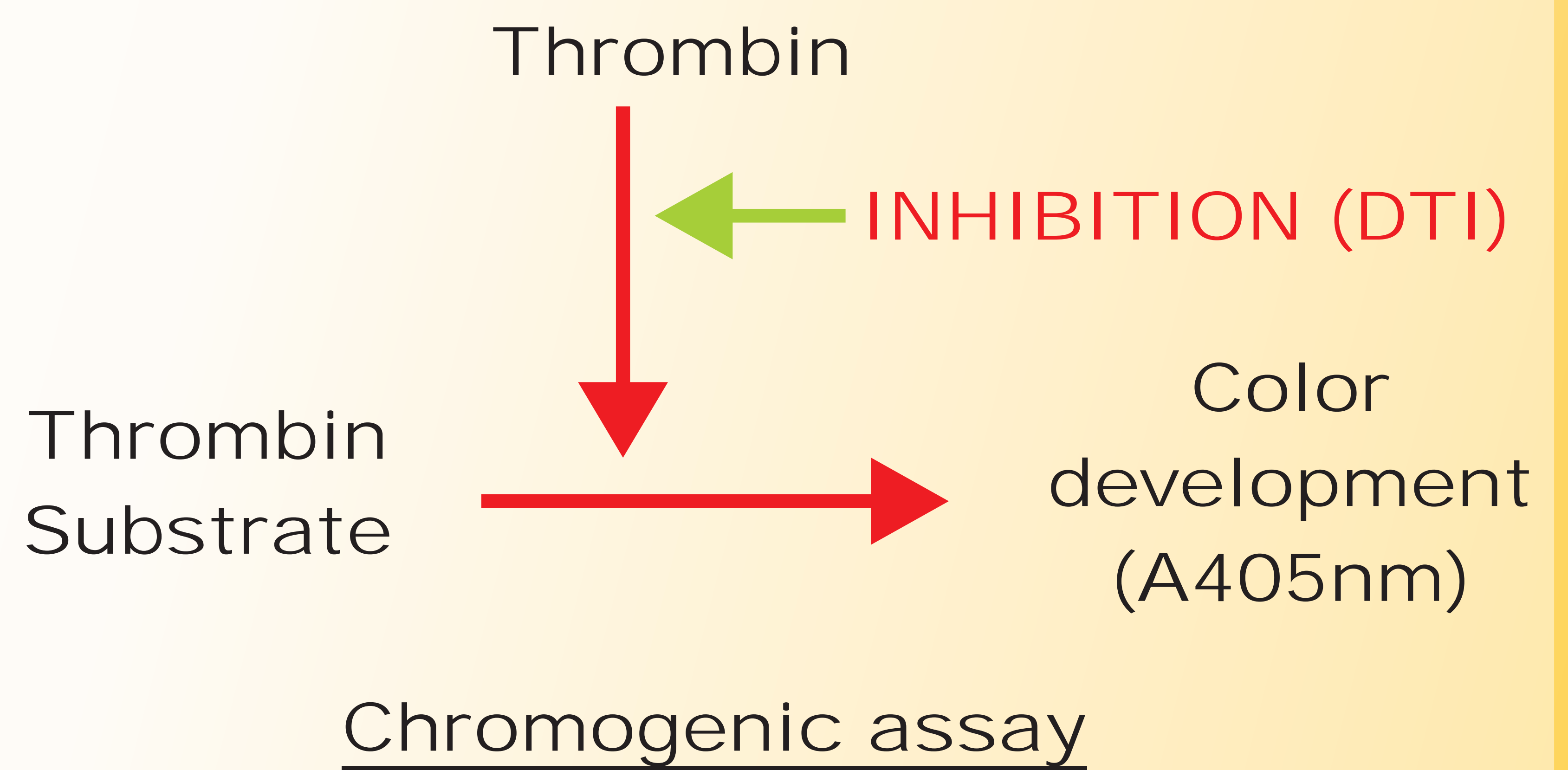


- Use of highly purified human thrombin (α)
- Linear Dose-response curve
- No interference of prothrombin or fibrinogen concentrations
- Evaluation of the "true" direct anti-thrombin activity of the DTI
- Reproducible and consistent from run to run, and lot to lot
- Cost effective

HEMOCLOT DTI For all DTIs



BIOPHEN DTI For most DTIs



Highly sensitive clotting or chromogenic assays for the qualitative or quantitative measurement of hirudin and other Direct Thrombin Inhibitors (DTI), in human plasma.

Suitable for hirudin, Lepirudin[®], Argatroban[®] (HEMOCLOT only), Dabigatran, Angiox[®], etc...

Form AH106
7-2009

"True" anti-thrombin activity of Direct Thrombin Inhibitors in plasma