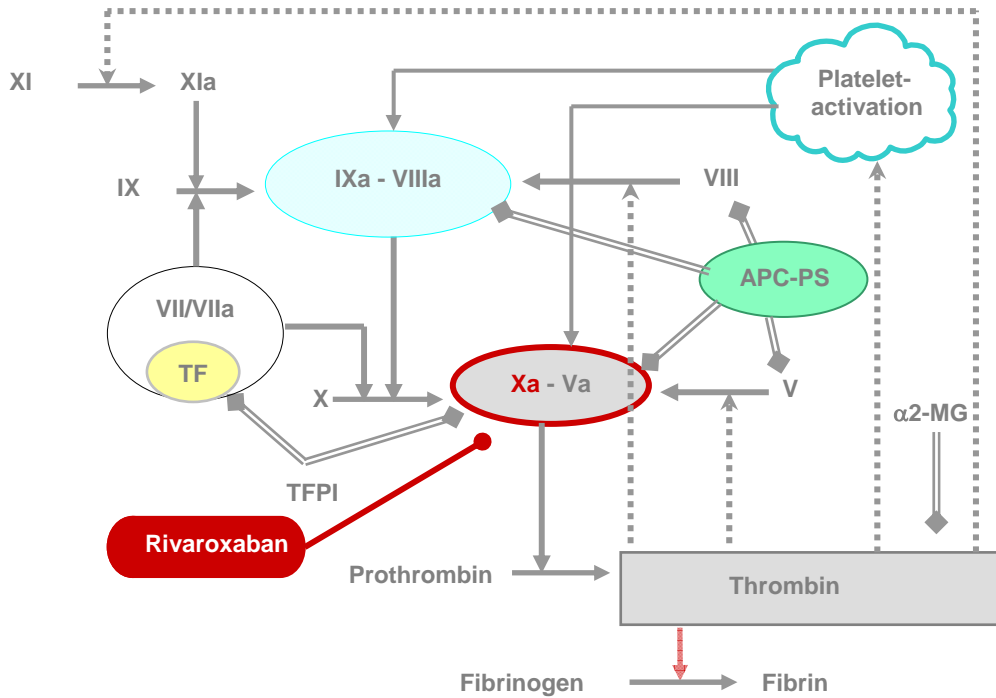


NEW! RIVAROXABAN MEASUREMENT

REAGENTS FOR ACCURATE MEASUREMENT OF THE NEW ORAL DIRECT Xa INHIBITOR RIVAROXABAN



TECHNOVIEW RIVAROXABAN CALIBRATORS:

TECHNOVIEW Rivaroxaban Calibrator Set
TECHNOVIEW Rivaroxaban Calibrator Set contains calibrators with different concentrations of rivaroxaban. 2 Sets, are available one set of 5x1mL for the measurement range 0-150 ng/mL and one special for the high measurement range 5x1mL (~0-500 ng/mL).

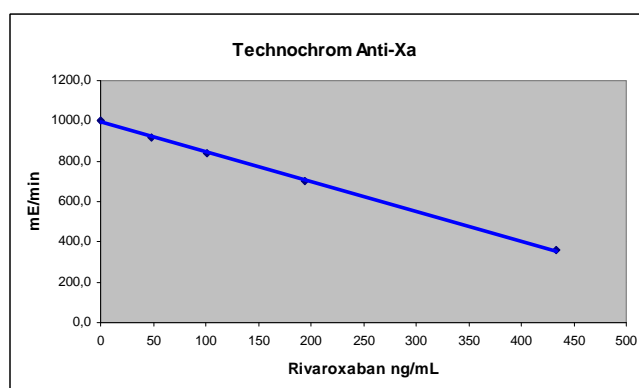
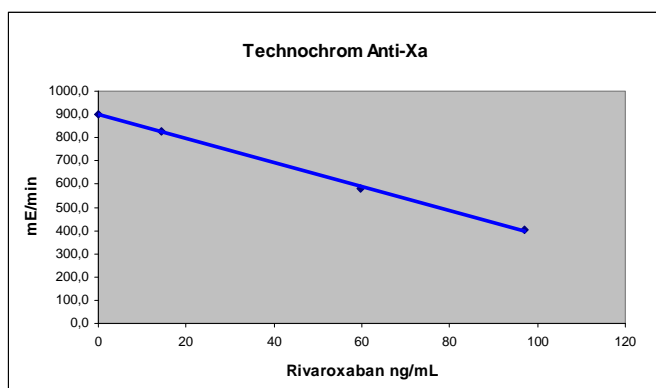
TECHNOVIEW RIVAROXABAN CONTROLS:

The TECHNOVIEW Rivaroxaban Controls are normal plasma samples with low (~50ng/mL), medium (~150 ng/mL) and high (~300 ng/mL) concentration of rivaroxaban (Xarelto®).

TECHNOCHROM® anti-Xa

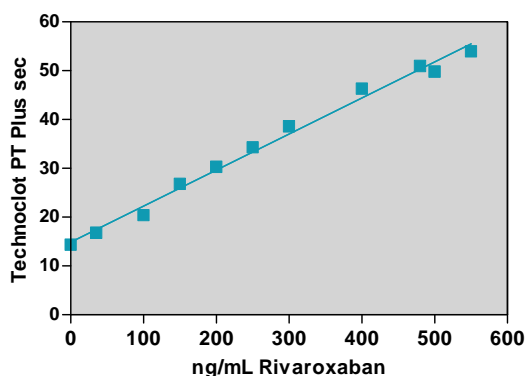
TECHNOCHROM® anti-Xa is a one stage chromogenic assay for the determination of heparin, heparin like anticoagulants and Xa Inhibitors in human citrated plasma. The assay is based on the inhibition of activated factor X (FXa) by antithrombin (AT) in the presence of heparin or by the direct Xa inhibitor rivaroxaban, as measured by a chromogenic FXa substrate.

EXAMPLE OF TECHNOCHROM[®] ANTI-Xa CALIBRATION CURVE WITH RIVAROXABAN



Using TECHNOCHROM anti-Xa and TECHNOVIEW Rivaroxaban linear calibration curves over the entire measurement range are obtained

RIVAROXABAN MEASUREMENT BY PT METHOD



Measurement of TECHNOVIEW Rivaroxaban calibration and control plasma shows a concentration dependent prolongation of Technoclot PT Plus with a linear regression of $r^2 = 0.9955$.

ORDERING INFORMATION

REF	5090170	TECHNOVIEW Rivaroxaban CAL Set	5 x 1 mL
REF	5090171	TECHNOVIEW Rivaroxaban CAL High Set	5 x 1 mL
REF	5090172	TECHNOVIEW Rivaroxaban Control Low	5 x 1 mL
REF	5090173	TECHNOVIEW Rivaroxaban Control Medium	5 x 1 mL
REF	5090174	TECHNOVIEW Rivaroxaban Control High	5 x 1 mL
REF	5340250	TECHNOCHROM anti-Xa Kit NEW	~ 80 Tests
REF	5003220	TECHNOCLOT PT Plus NEW	5 x 4 mL
REF	5003222	TECHNOCLOT PT Plus NEW	10 x 10 mL