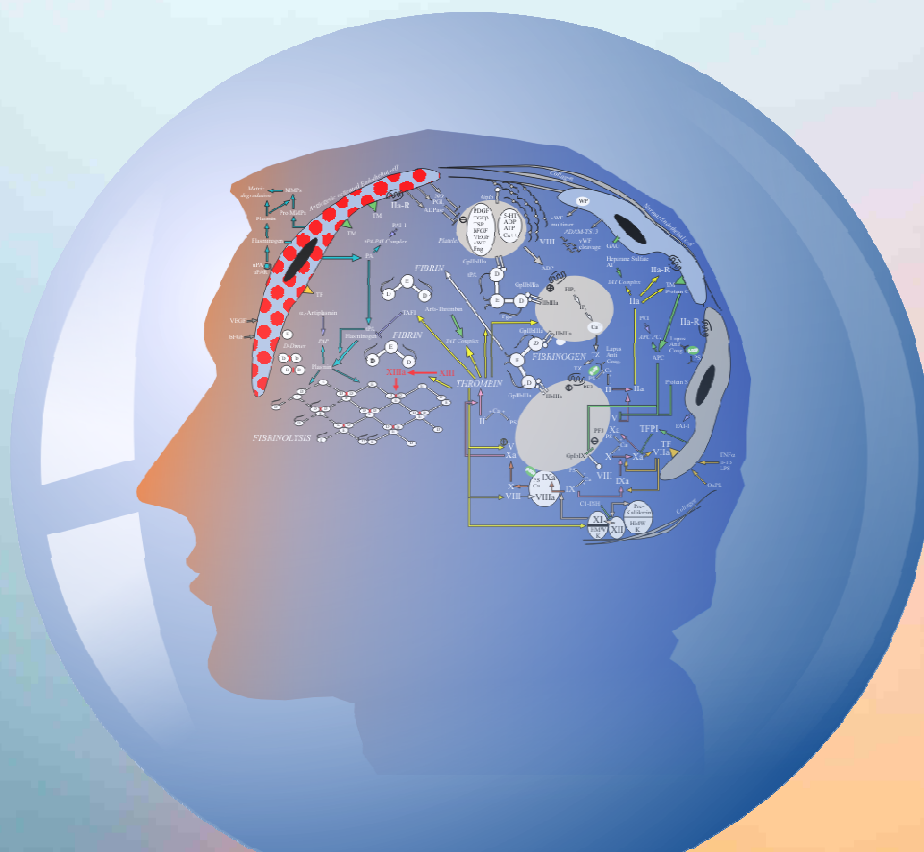


NEW !



technoclone



## EDOxabAN Measurement

Reagents for accurate measurement of the new oral direct Xa Inhibitor Edoxaban



# diapharma

[diapharma.com/edoxaban](http://diapharma.com/edoxaban)

For research use only in the US & Canada

*A clear view into the future!*

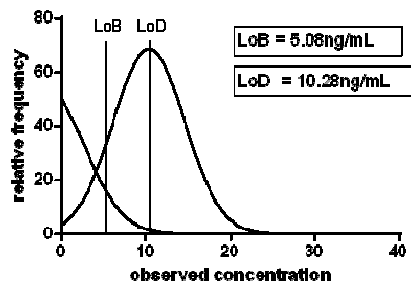
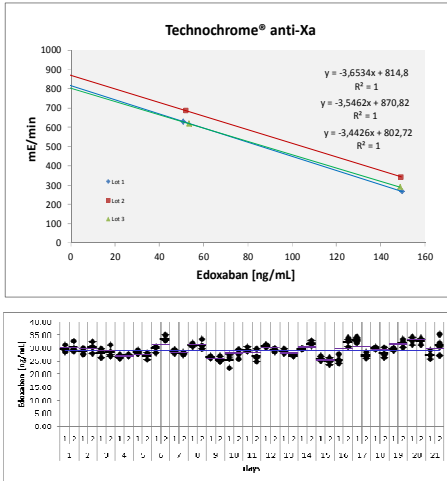
# TECHNOVIEW® EDOXABAN CALIBRATORS

The **TECHNOVIEW® Edoxaban Calibrator Set** contains 5 calibrators with different concentrations of Edoxaban (Lixiana®, Savaysa®) covering the measurement range ~0-500 ng/mL.

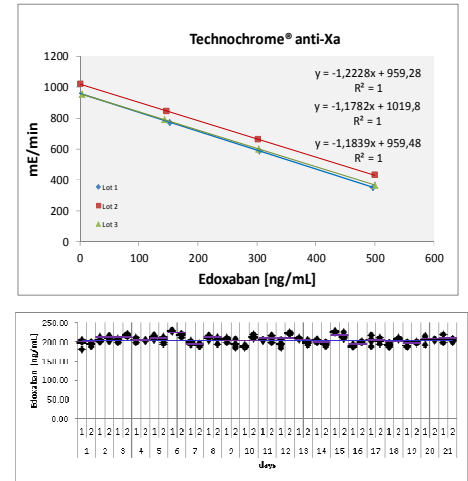
# TECHNOVIEW® EDOXABAN CONTROLS

The **TECHNOVIEW® Edoxaban Controls** are normal plasma samples with low (~30 ng/mL), medium (~125 ng/mL) and high (~400 ng/mL) concentration of Edoxaban (Lixiana®, Savaysa®).

## PERFORMANCE OF TECHNOCHROM® ANTI-Xa WITH EDOXABAN

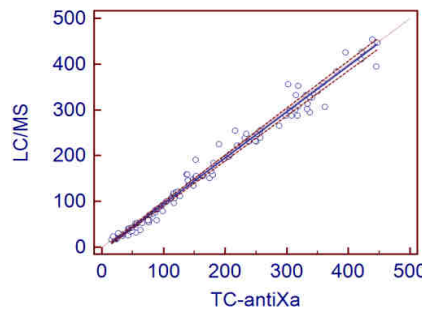


LoQ is determined at 19.56 ng/mL



## CORRELATION WITH LC/MS RESULTS

Excellent correlation of spiked samples as well as subjects on edoxaban showing a Passing & Bablock regression with a slope of 1.0047, Intercept an < 5.5 ng/mL and r >0.95.



**Regression Equation**

Equation	$y = -5.5258 + 1.0047 x$
Intercept A	-5.5258
95% CI	-8.0269 to -3.1221
Slope B	1.0047
95% CI	0.9827 to 1.0252
Cusum test for linearity	No significant deviation from linearity (P>0.10)

Product	Description	REF	Package
<b>TECHNOCHROM® anti-Xa</b>	1 x 20 ml R1 anti-Xa Buffer	5340250	~ 80 Tests
	1 x 4 ml R2 bovine Factor Xa		
	1 x 4 ml R3 Substrate		
<b>TECHNOVIEW® Edoxaban</b>	Calibrator Set with 5 Calibrators (~ 0-500 ng/ml)	5090250	5 x 1 ml
	Control Low (~ 30 ng/ml)	5090251	5 x 1 ml
	Control Medium (~ 125 ng/ml)	5090252	5 x 1 ml
	Control High (~ 400 ng/ml)	5090253	5 x 1 ml

All Technoclone products are for research use only in the US & Canada



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*I'm not afraid of DOACs!*

