tory Standards Institute EP15-A2 document requirements.

Low concentration

20.44

10.28

2.01

4.79

TM (TU/mL)

TAT (ng/mL)

PIC ($\mu g/mL$)

t-PAIC (ng/mL)

Test items -	Low concentration			
	x	S	CV/%	

0.37

0.18

0.05

0.10

tor/plasminogen activator inhibitor-1, CV: coefficient of variation, \mathbf{x} : mean, s: standard deviation.

Table 1: Intra-day precision results regarding the chemiluminescence analyzer performance based on the Clinical and Labora-

1.79

1.76

2.48

2.07

TM: thrombomodulin, TAT: thrombin-antithrombin complex, PIC: plasmin-α2-plasmin inhibitor complex, tPAIC: tissue plasminogen activa-

78.83

40.40

7.33

18.09

High concentration

1.01

0.36

0.17

0.28

CV/%

1.28

0.88

2.31

1.55