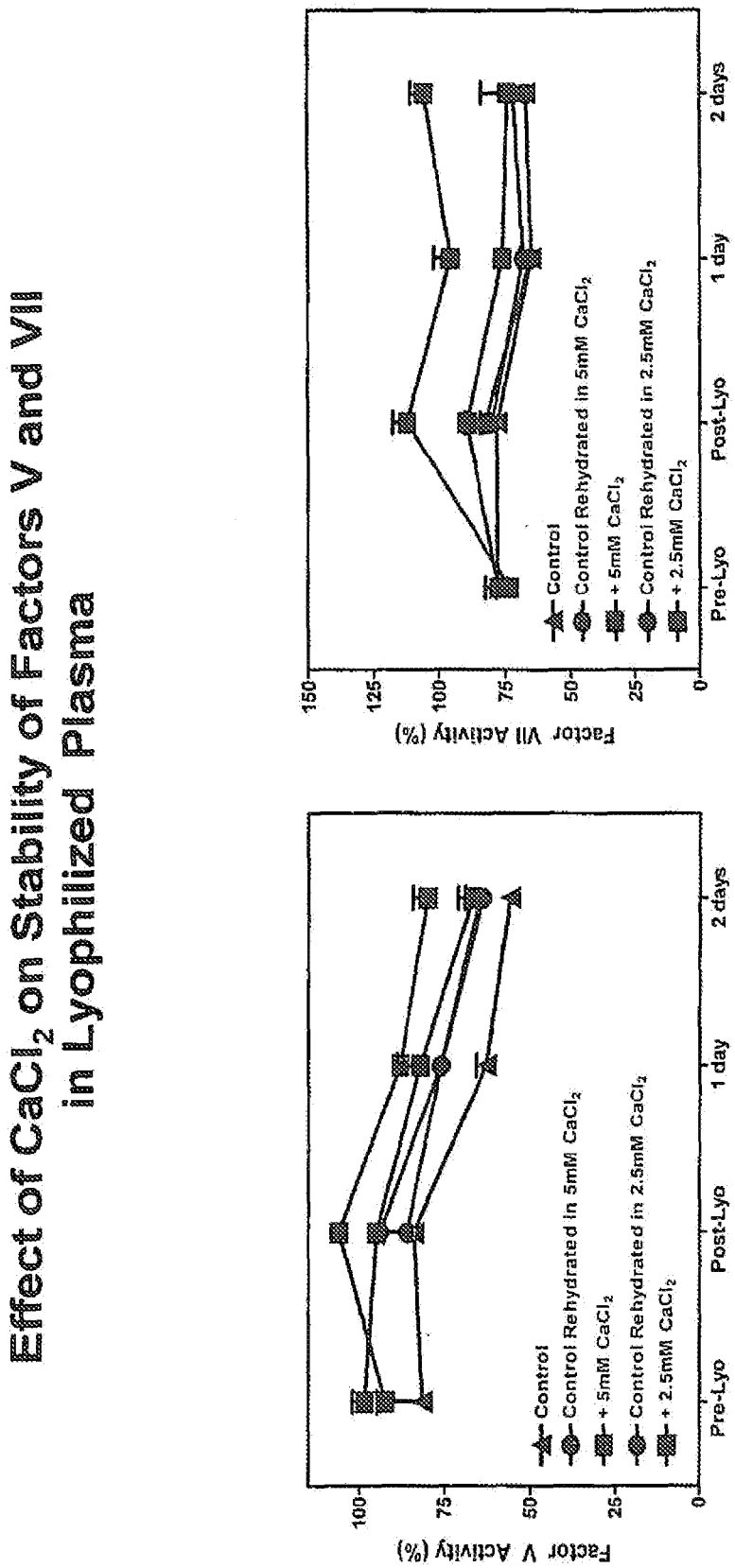
Effect of $CaCl_2$ on Stability of Factors V and VII in Lyophilized Plasma
Factor V Activity (%)
100
75
50
25
0
Pre-Lyo
Post-Lyo
1 day
2 days
Control
Control Rehydrated in 5mM $CaCl_2$
+ 5mM $CaCl_2$
Control Rehydrated in 2.5mM $CaCl_2$
+ 2.5mM $CaCl_2$
Factor VII Activity (%)
150
125
100
75
50
25
0
Pre-Lyo
Post-Lyo
1 day
2 days
Control
Control Rehydrated in 5mM $CaCl_2$
+ 5mM $CaCl_2$
Control Rehydrated in 2.5mM $CaCl_2$
+ 2.5mM $CaCl_2$

FIGURE 3