

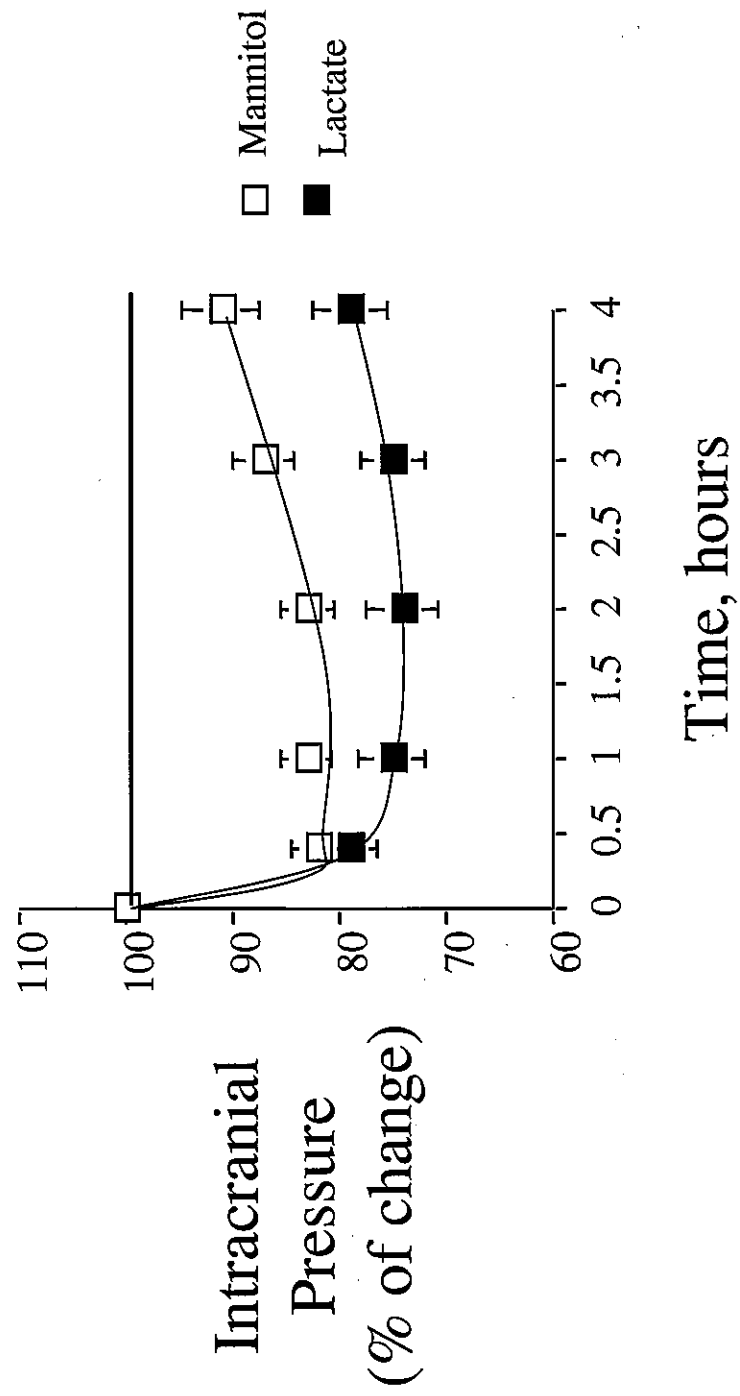
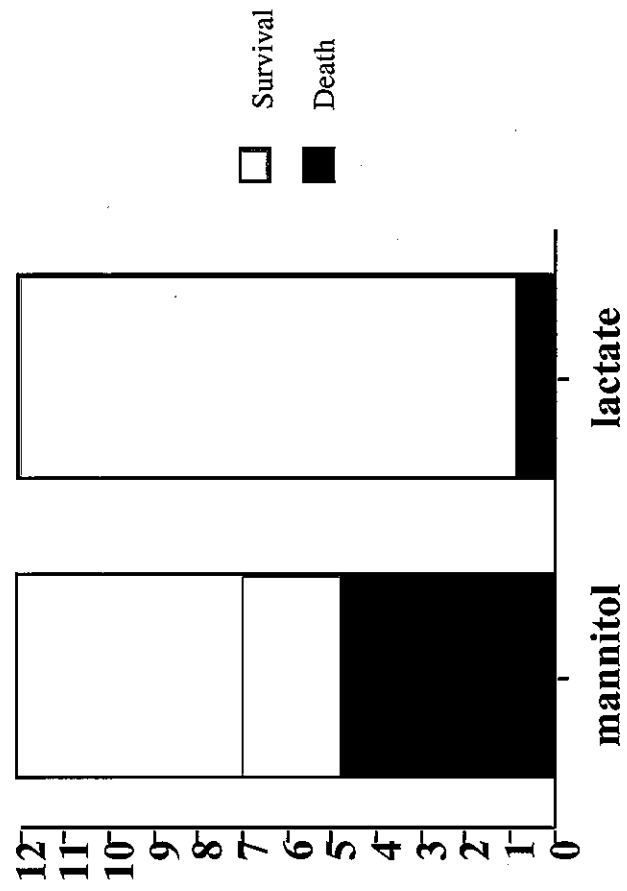


Fig. 1



Survival $p = 0.07$

Fig.2

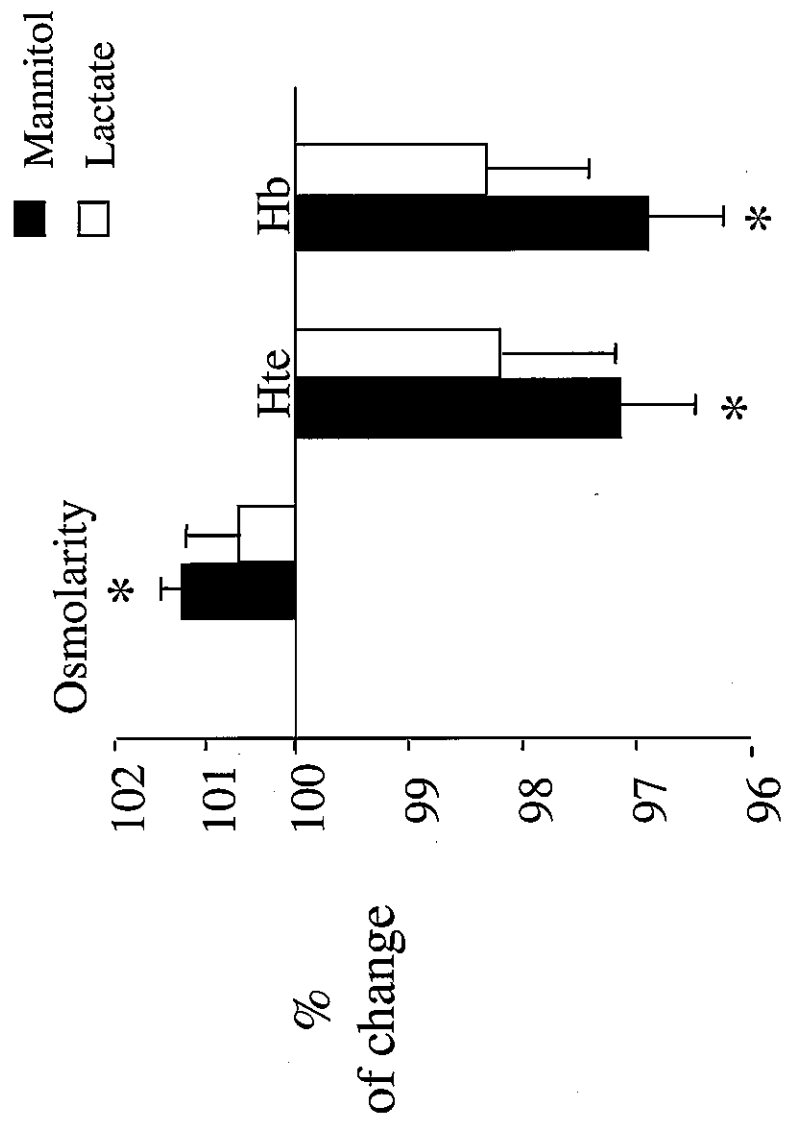


Fig. 3

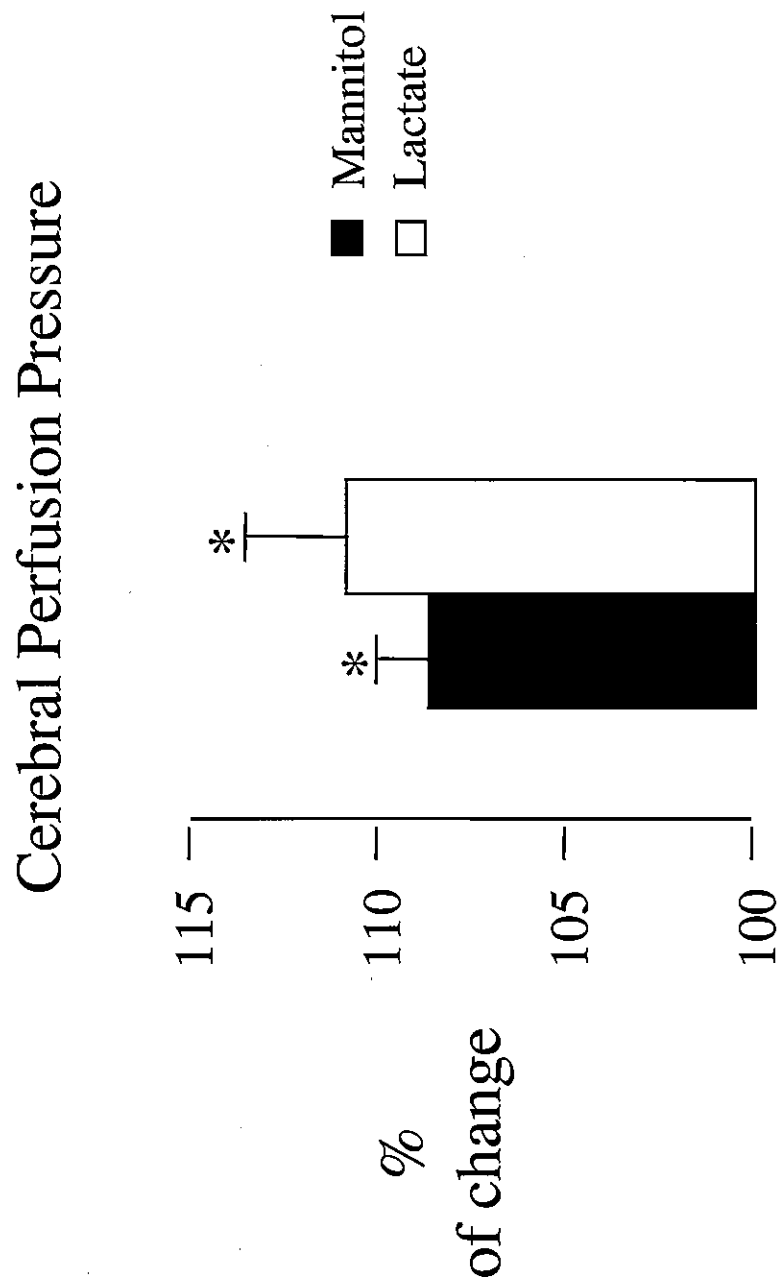


Fig. 4

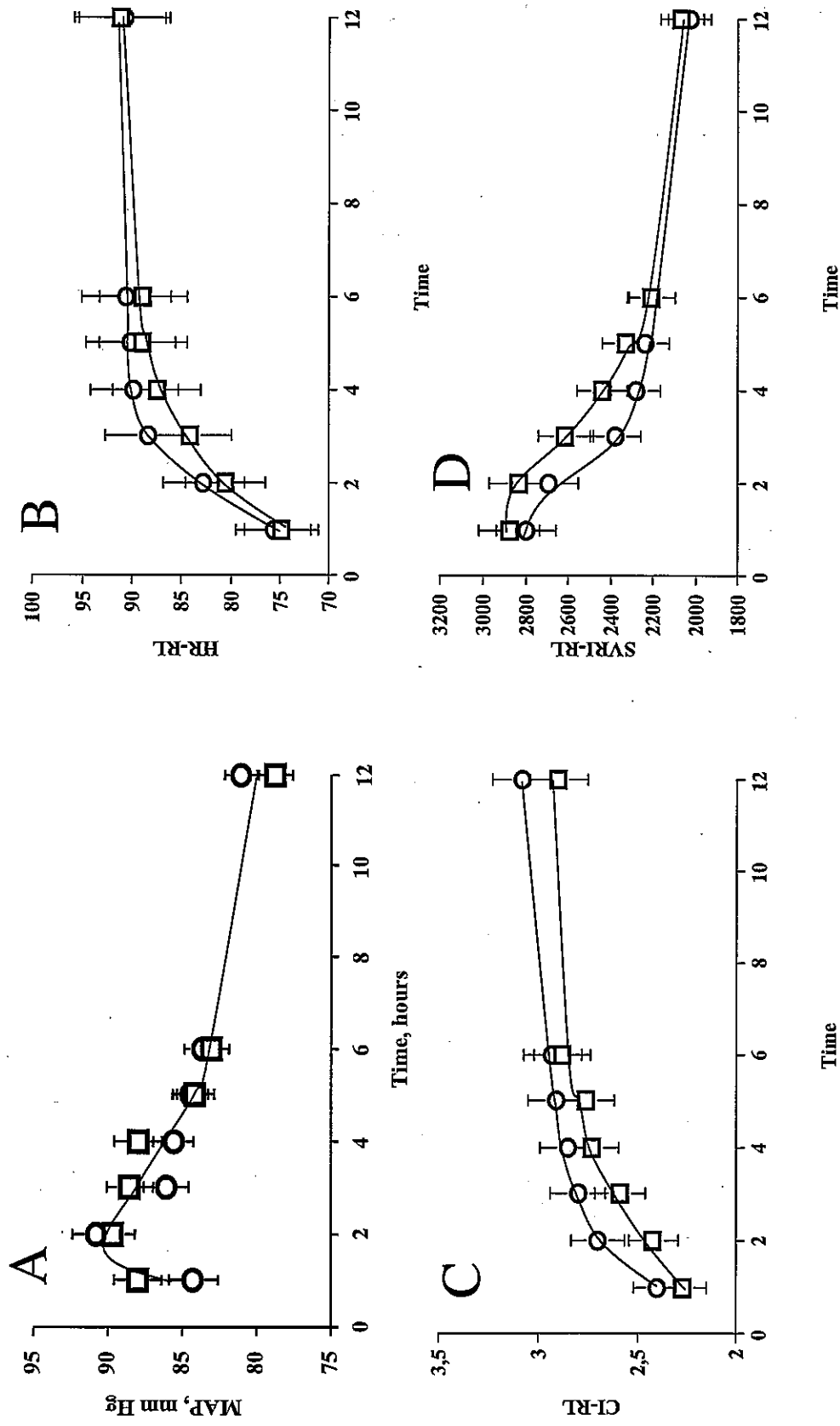


Fig. 5

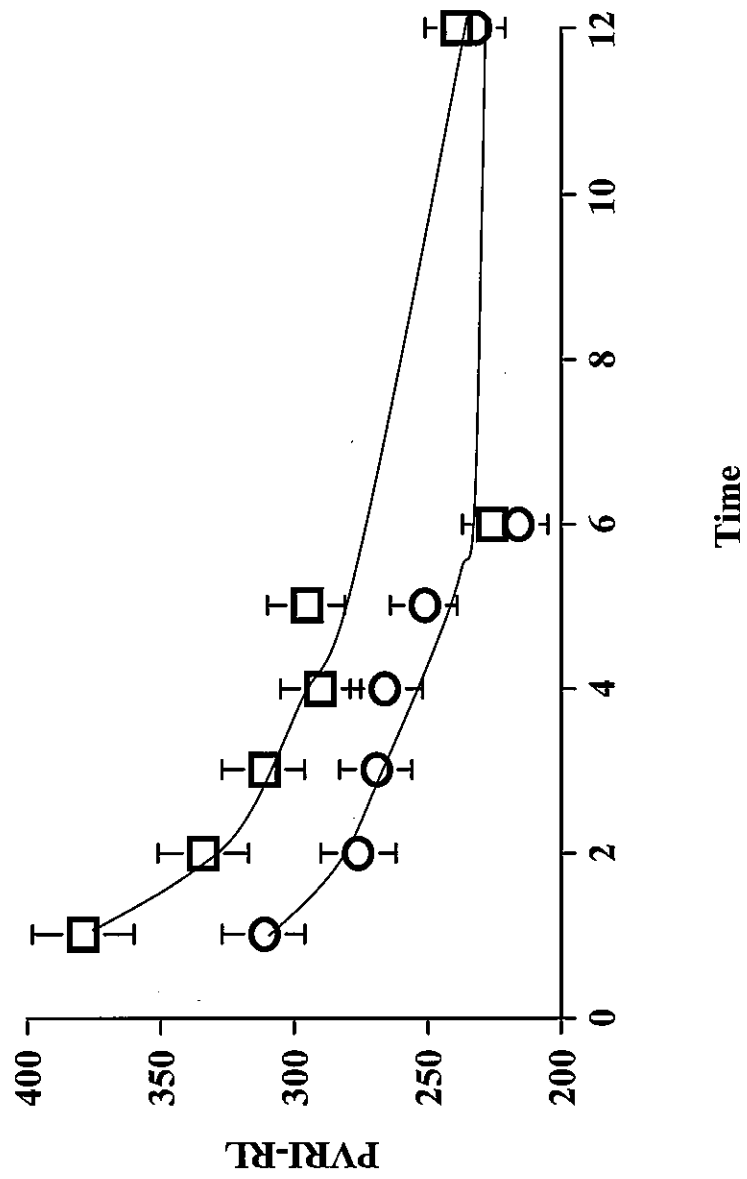


Fig. 6 Controls (Ringer's Lactate)
 Composition of the invention
 (500 mmol/l lactate, 9.4 mmol/l Cl, 4 mmol/l (K), 2.7 mmol/l Ca, 500 mmol/l Na)

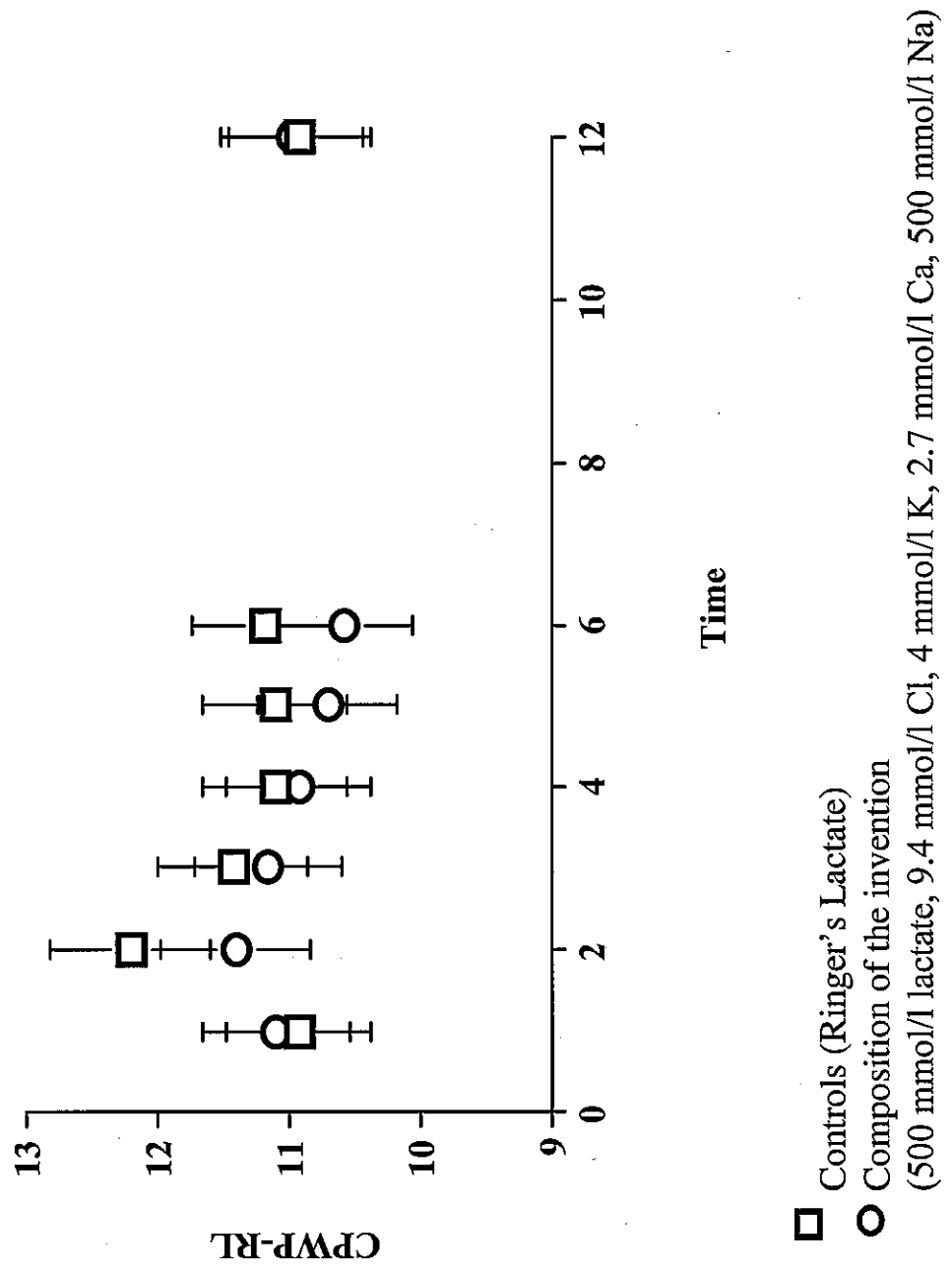


Fig. 7

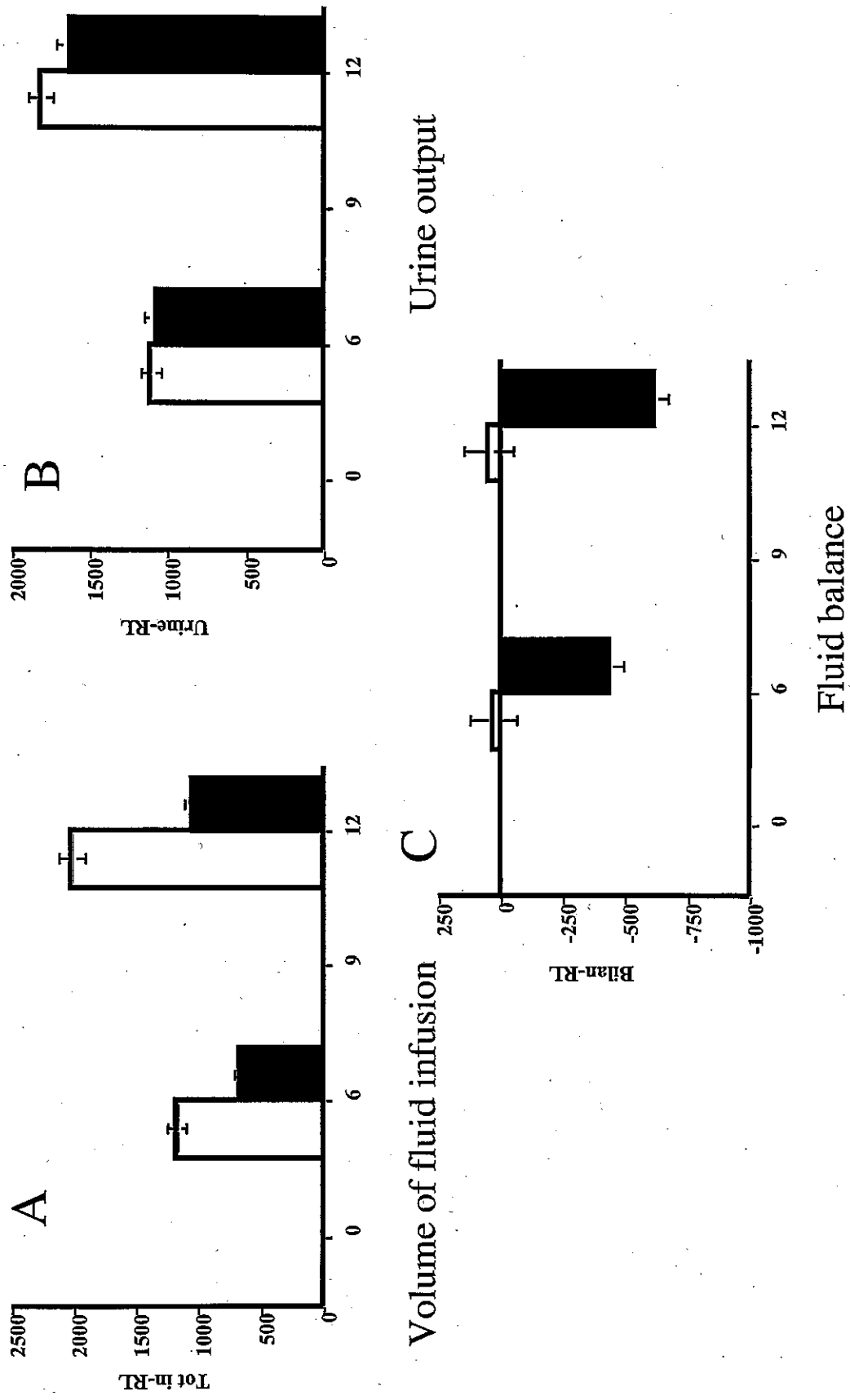


Fig. 8

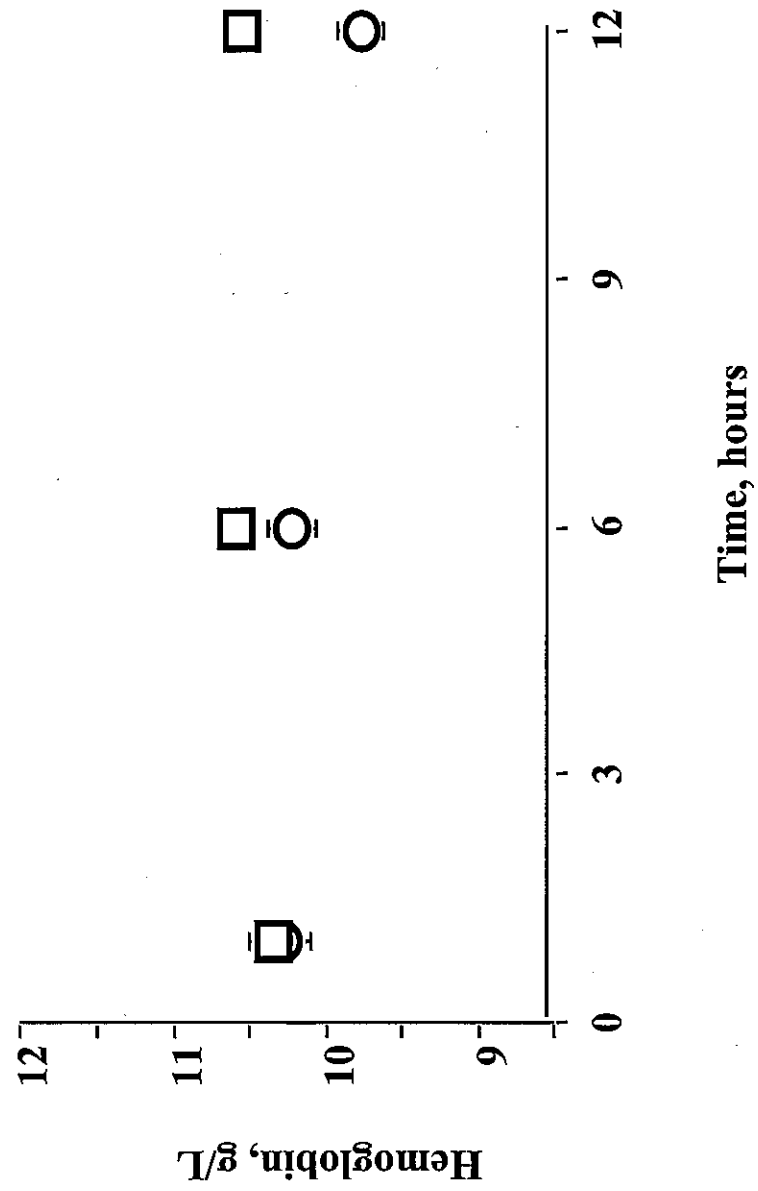
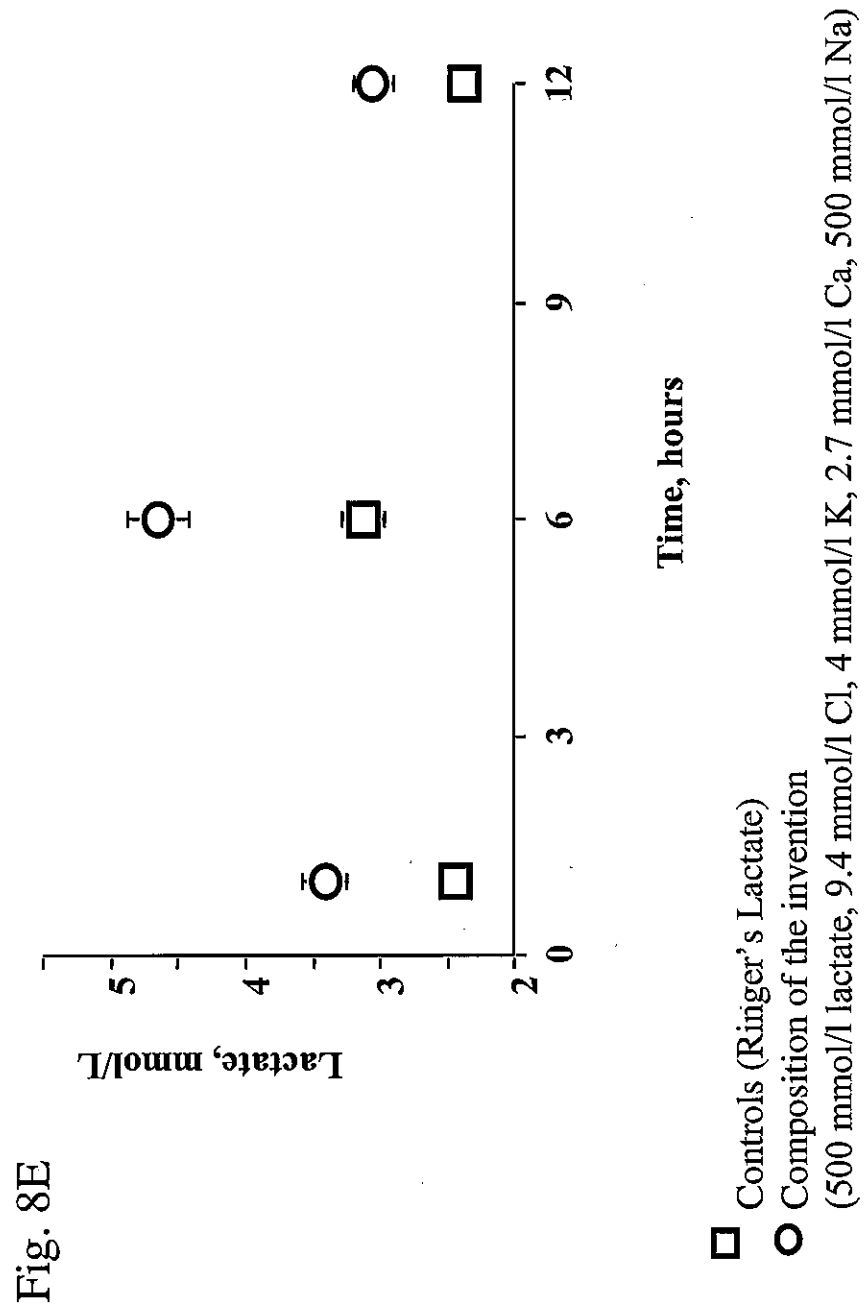


Fig. 8D

- Controls (Ringer's Lactate)
- Composition of the invention
(500 mmol/l lactate, 9.4 mmol/l Cl, 4 mmol/l K, 2.7 mmol/l Ca, 500 mmol/l Na)



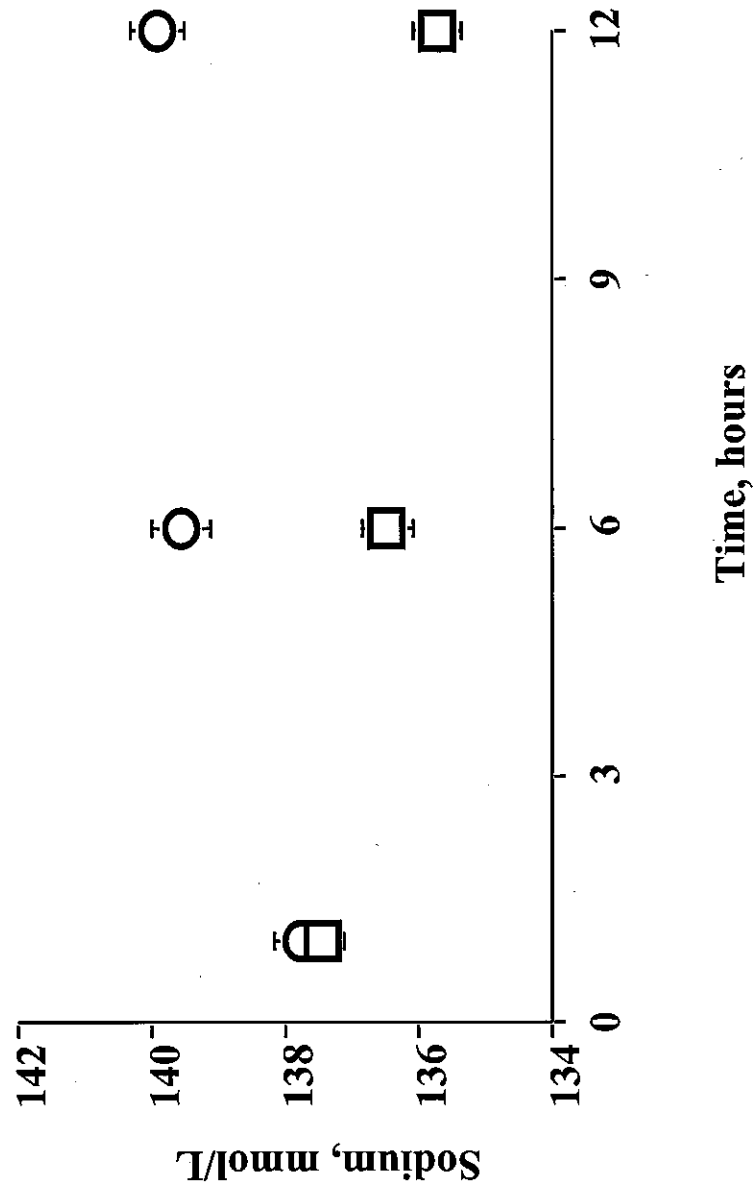


Fig. 8F

- Controls (Ringer's Lactate)
- Composition of the invention
(500 mmol/l lactate, 9.4 mmol/l Cl, 4 mmol/l K, 2.7 mmol/l Ca, 500 mmol/l Na)

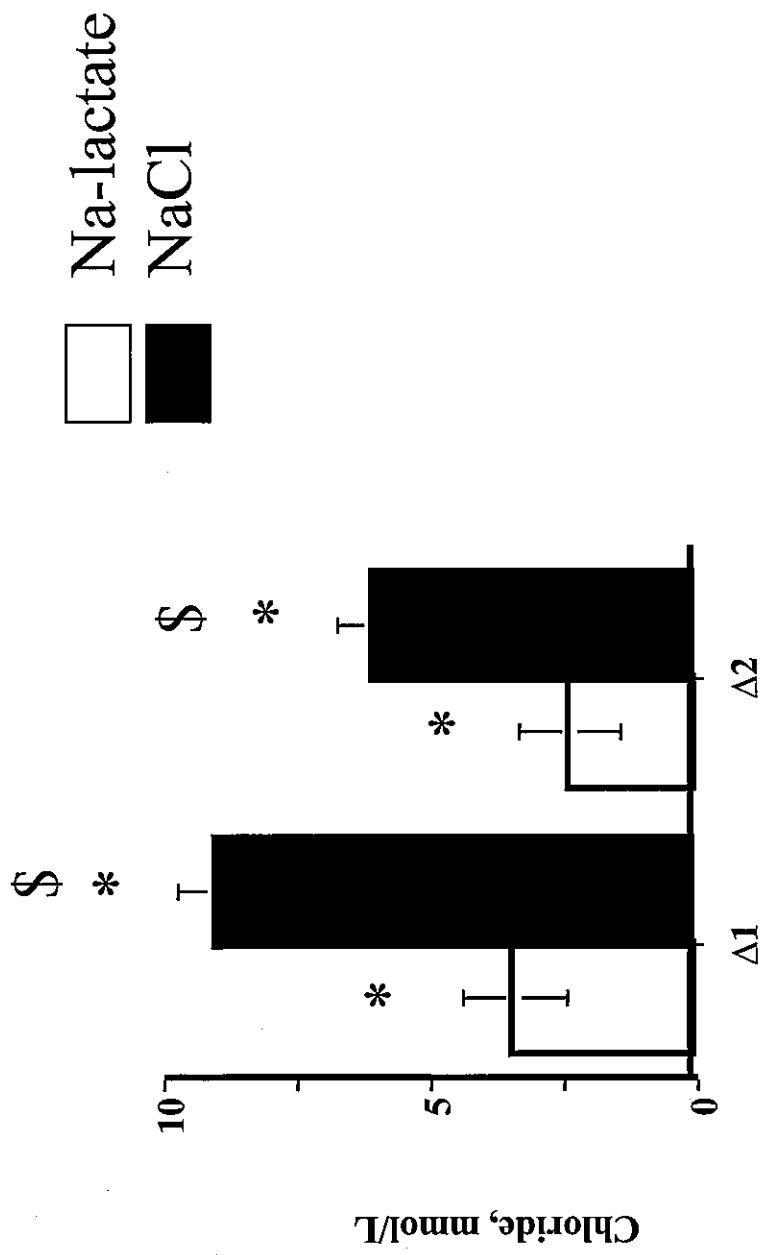


Fig. 8G

$\Delta 1$ after 15 minutes, $\Delta 2$ = after two hours * $p < 0.05$ versus before infusion, \$ $p < 0.05$ versus Na-lactate

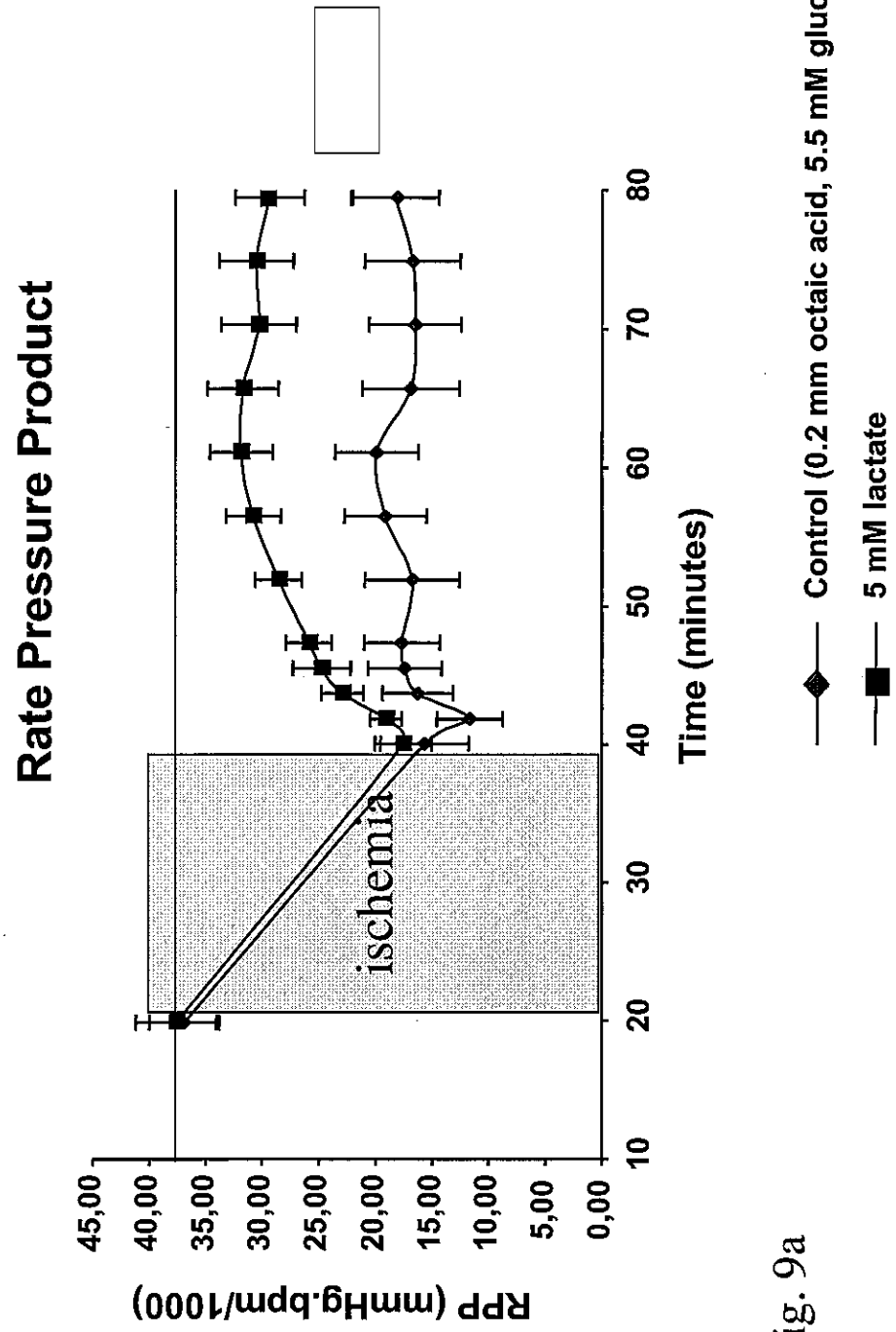


Fig. 9a

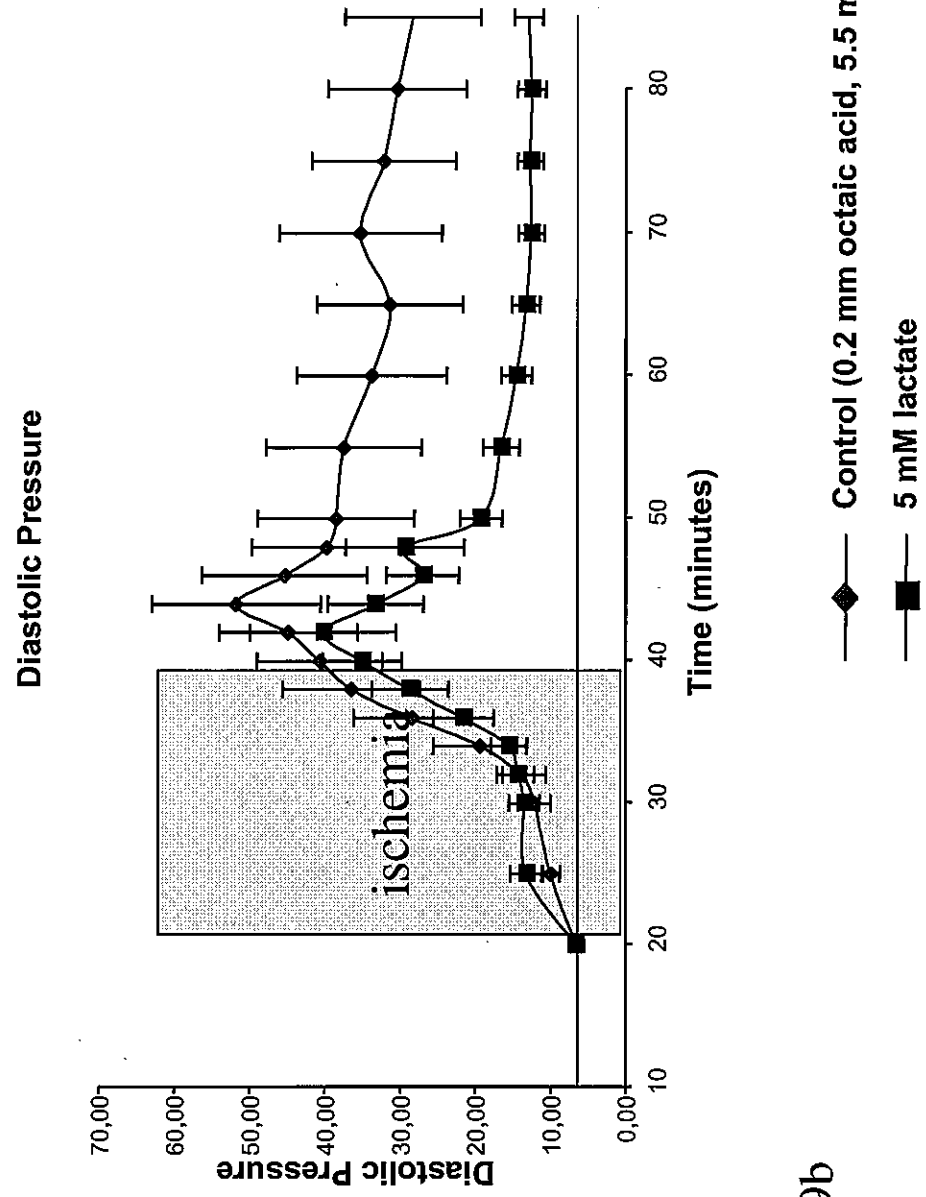


Fig. 9b

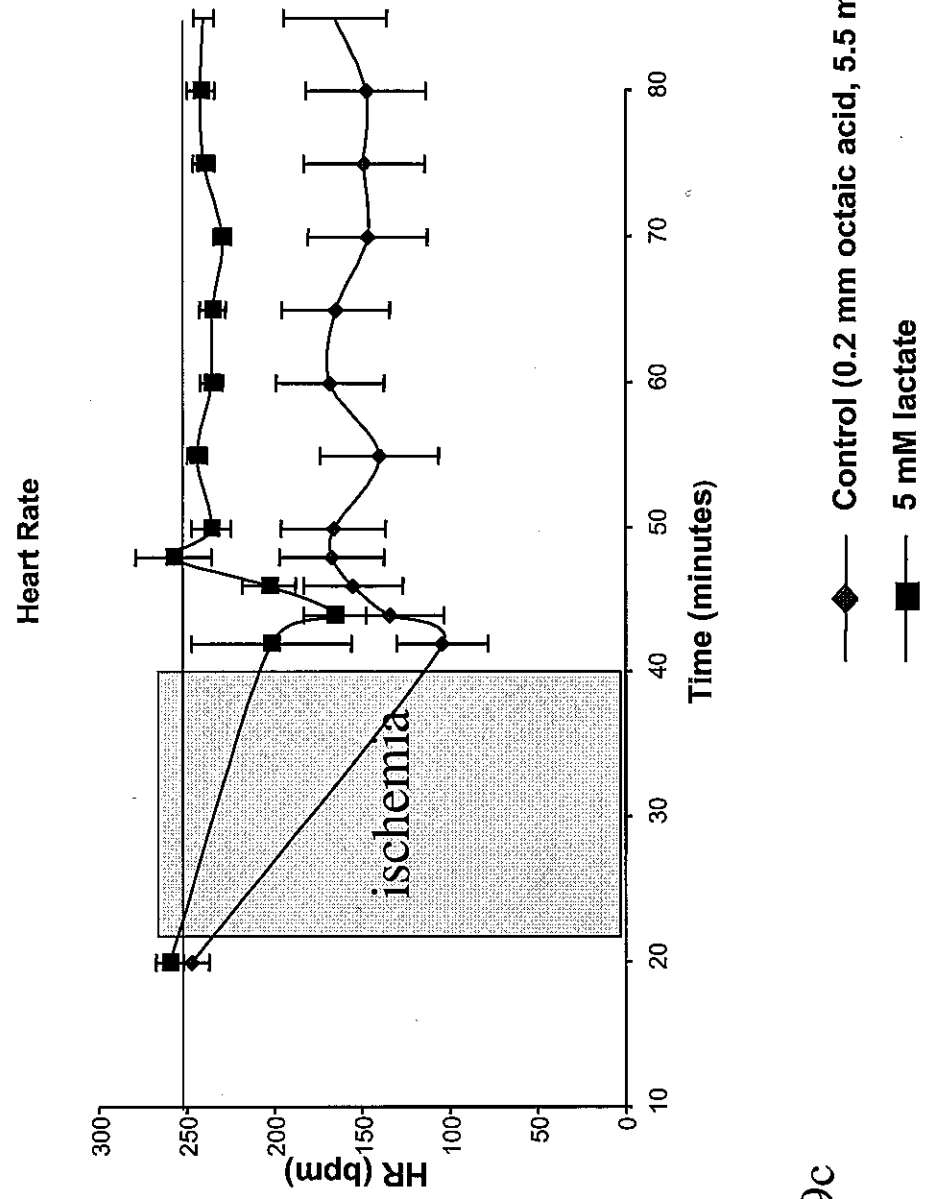


Fig. 9c