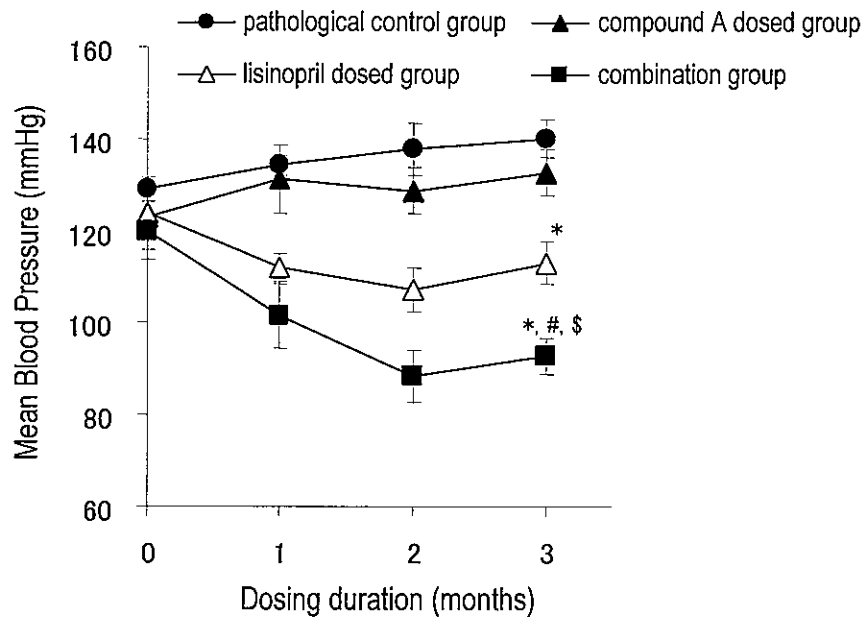


Fig. 1

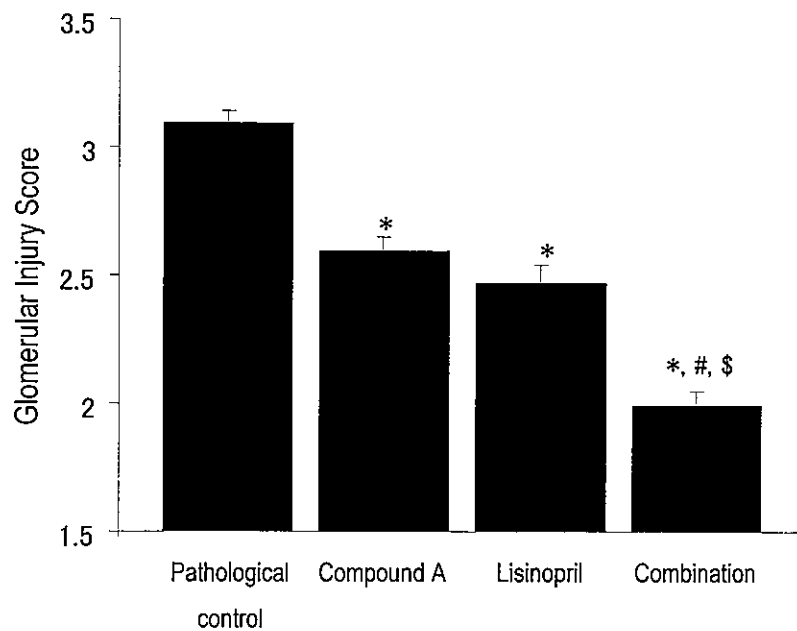


*: $P < 0.05$ vs. pathological control group (multiple comparison test)

#: $P < 0.05$ vs. compound A dosed group (multiple comparison test)

\$: $P < 0.05$ vs. lisinopril dosed group (multiple comparison test)

Fig. 2

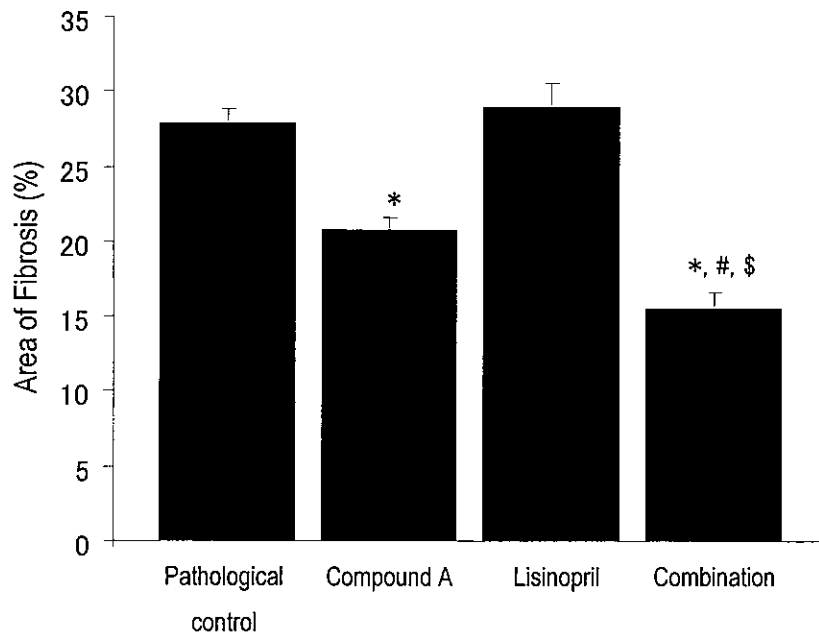


*: $P < 0.05$ vs. pathological control group (multiple comparison test)

#: $P < 0.05$ vs. compound A dosed group (multiple comparison test)

\$: $P < 0.05$ vs. lisinopril dosed group (multiple comparison test)

Fig. 3

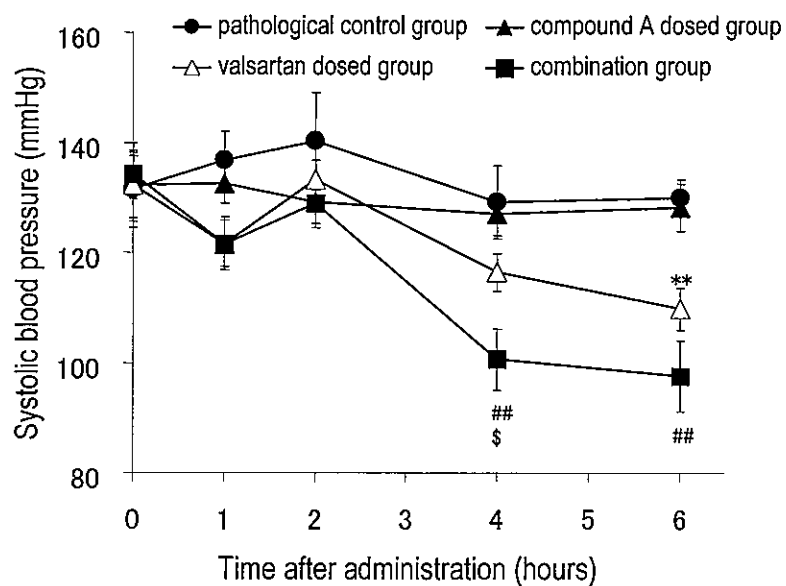


*: $P < 0.05$ vs. pathological control group (multiple comparison test)

#: $P < 0.05$ vs. compound A dosed group (multiple comparison test)

\$: $P < 0.05$ vs. lisinopril dosed group (multiple comparison test)

Fig. 4



**: $P < 0.01$ vs. pathological control group (Student's t-test)

**: $P < 0.01$ vs. compound A dosed group (Student's t-test)

\$: $P < 0.01$ vs. valsartan dosed group (Student's t-test)