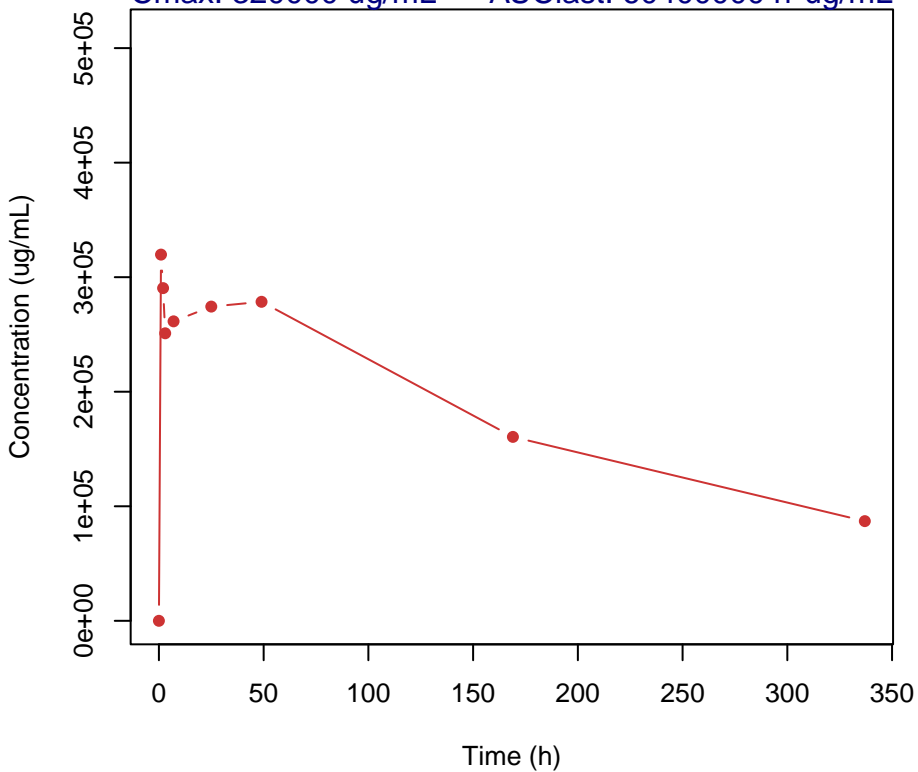


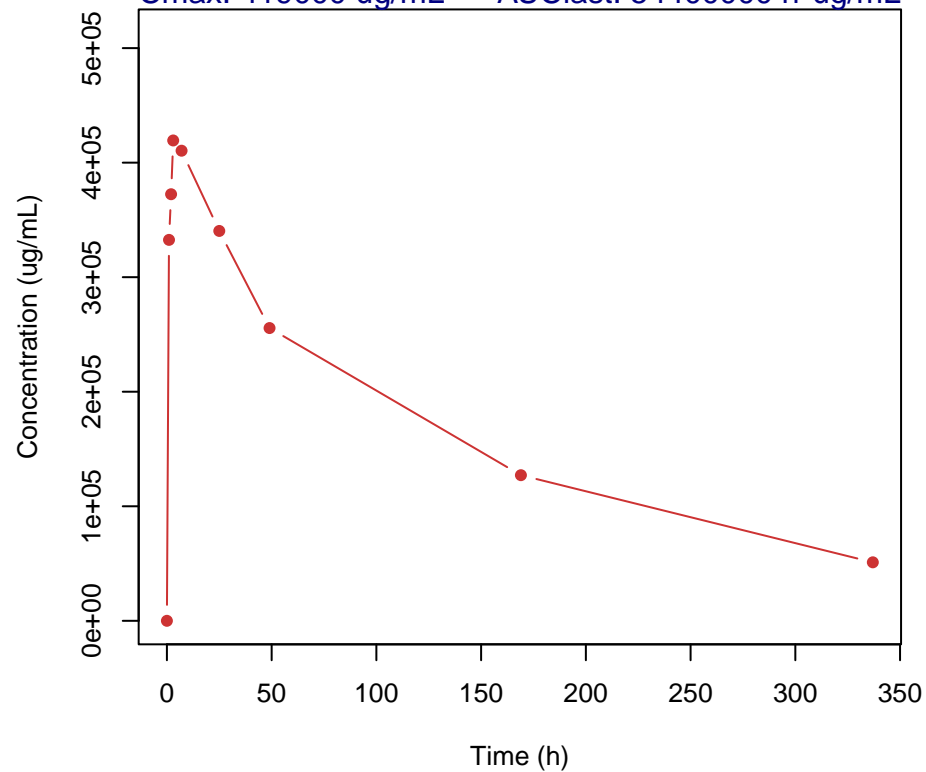
Subject ID 101–1005

Cmax: 320000 ug/mL AUClast: 60400000 h*ug/mL



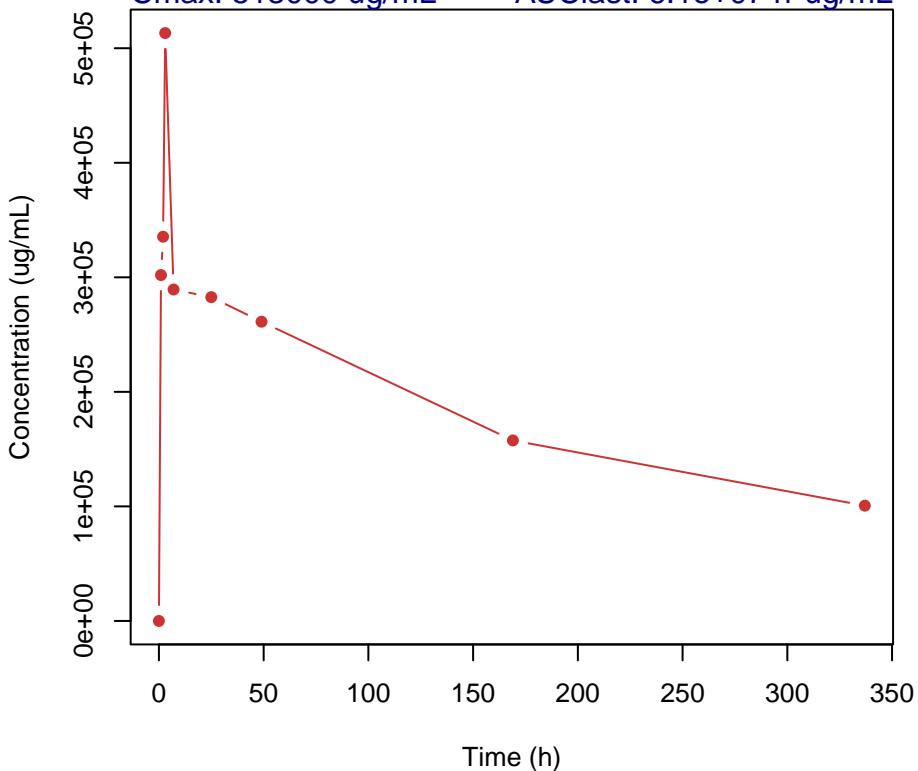
Subject ID 103–1002

Cmax: 419000 ug/mL AUClast: 54400000 h*ug/mL



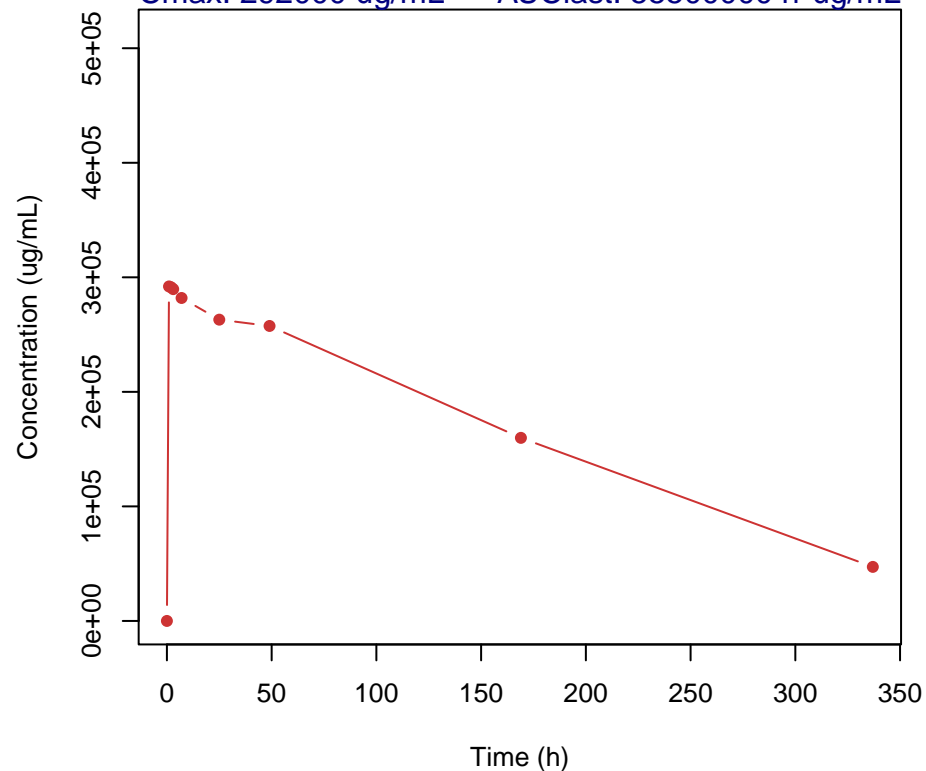
Subject ID 104–1008

Cmax: 513000 ug/mL AUClast: 6.1e+07 h*ug/mL



Subject ID 104–1009

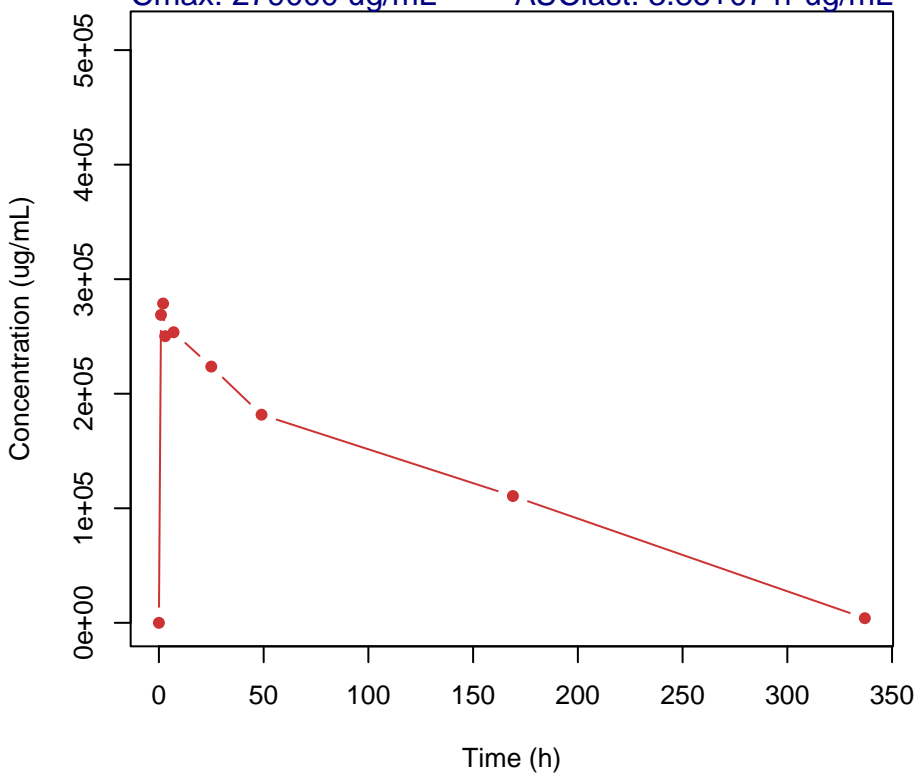
Cmax: 292000 ug/mL AUClast: 55500000 h*ug/mL



Subject ID 101–1007

Cmax: 279000 ug/mL

AUClast: 3.8e+07 h*ug/mL



Subject ID 104–1011

Cmax: 377000 ug/mL

AUClast: 60400000 h*ug/mL

