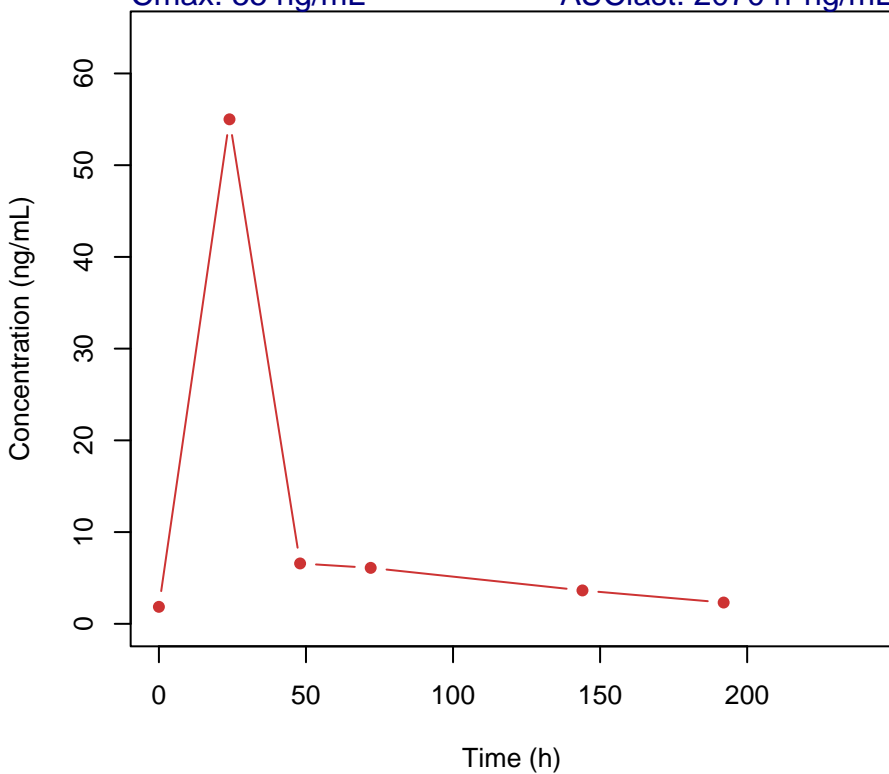


**Subject ID 1**

Cmax: 55 ng/mL

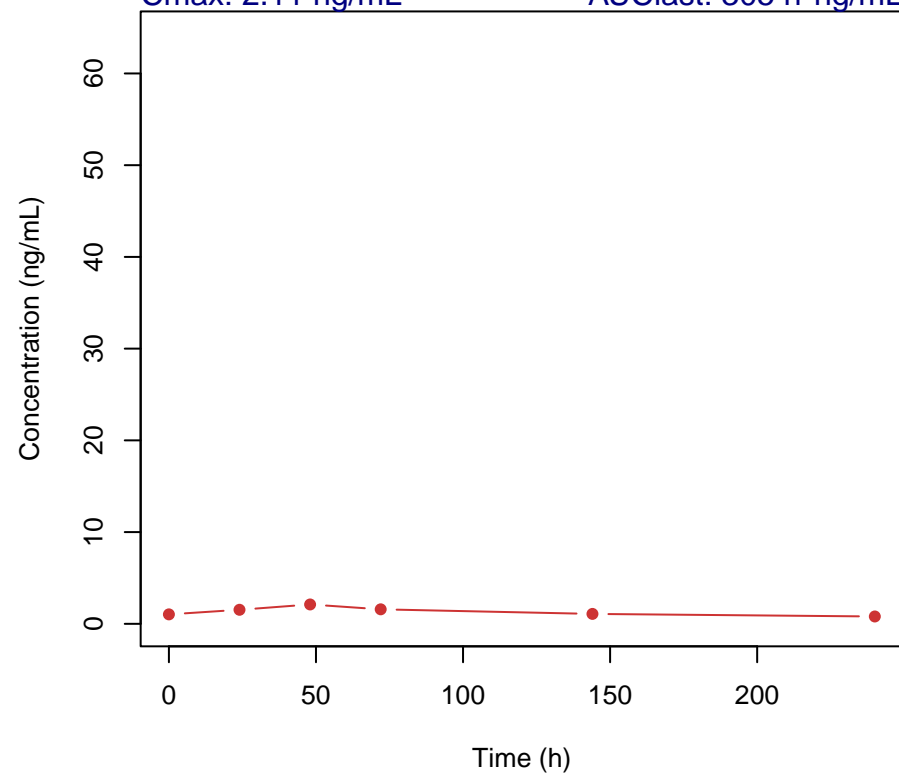
AUClast: 2070 h\*ng/mL



**Subject ID 2**

Cmax: 2.11 ng/mL

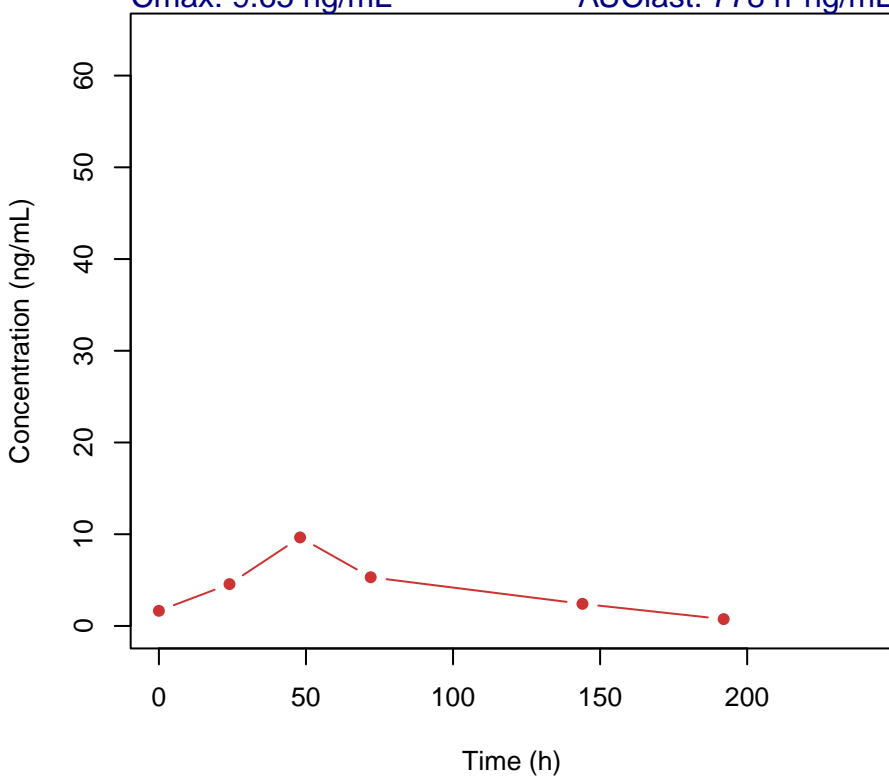
AUClast: 305 h\*ng/mL



**Subject ID 3**

Cmax: 9.65 ng/mL

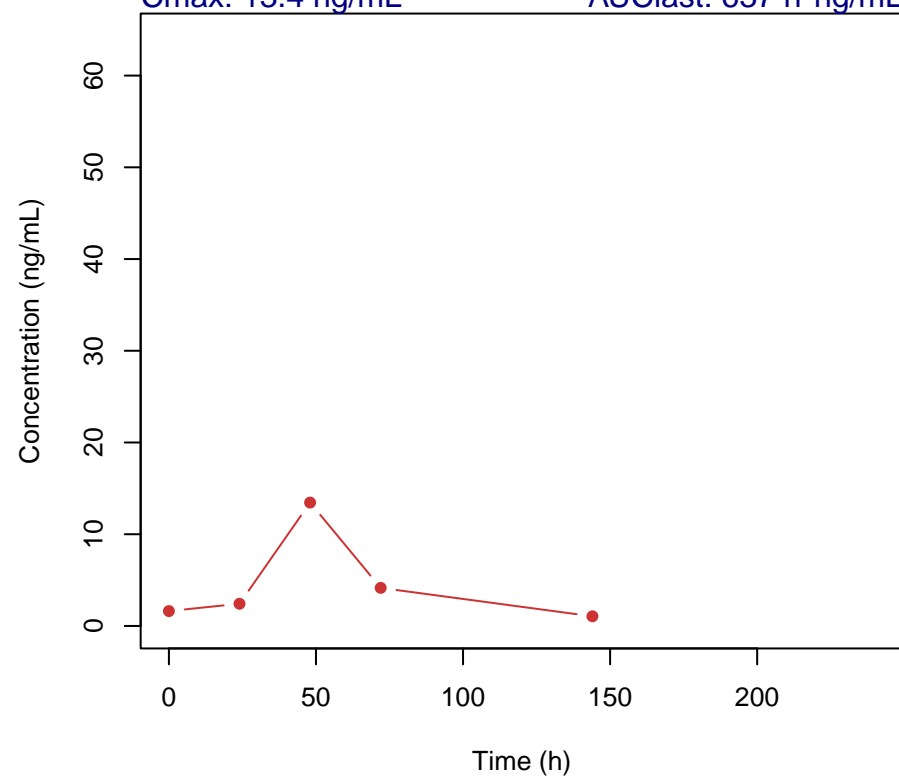
AUClast: 778 h\*ng/mL



**Subject ID 4**

Cmax: 13.4 ng/mL

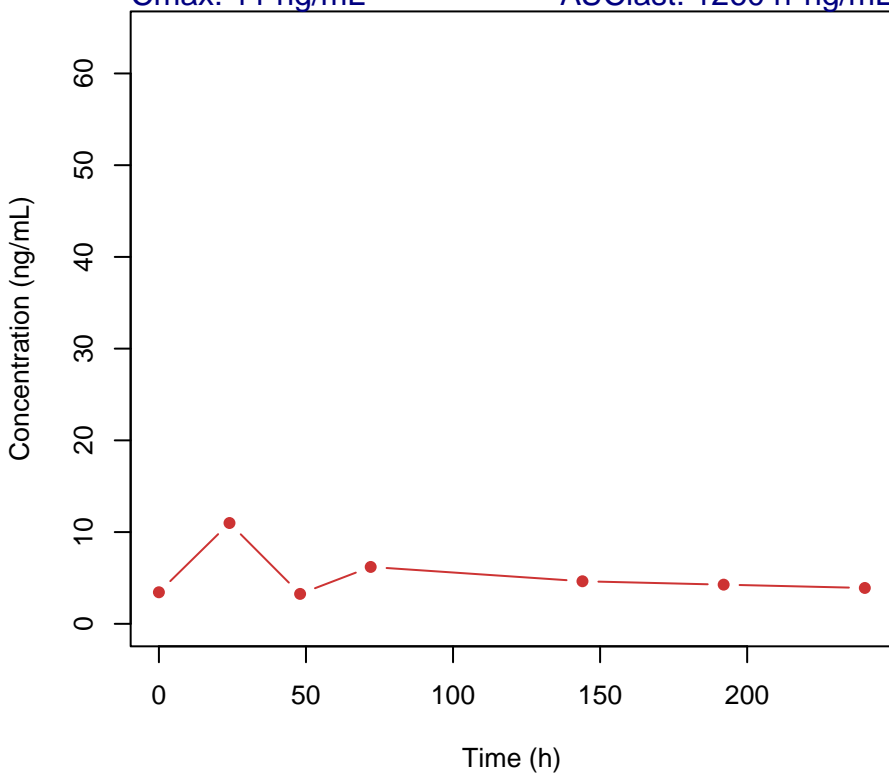
AUClast: 637 h\*ng/mL



**Subject ID 5**

Cmax: 11 ng/mL

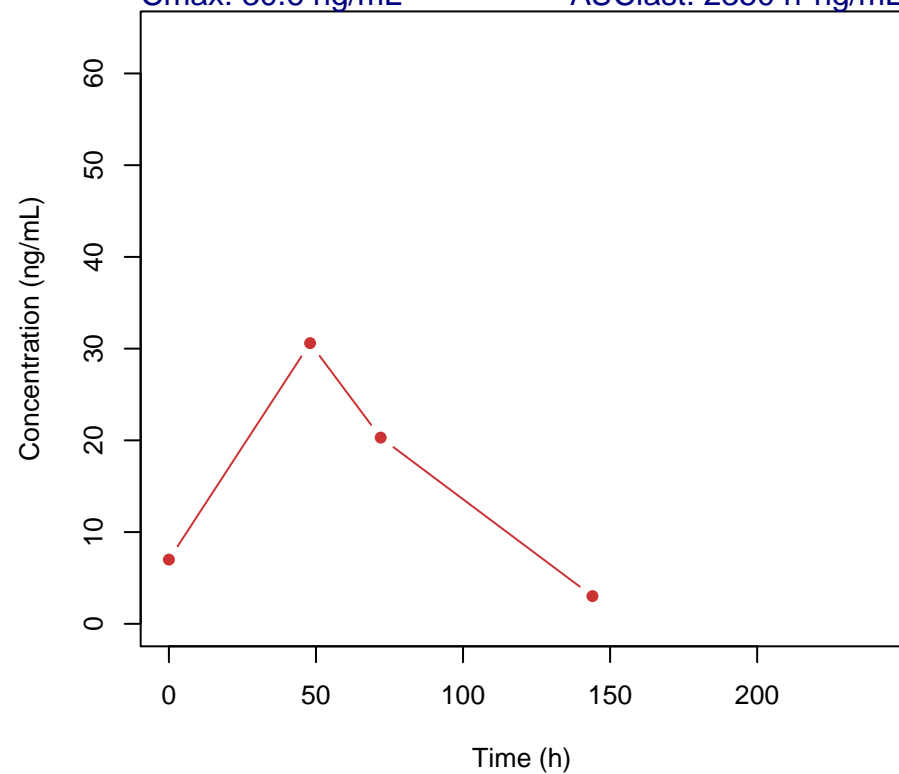
AUClast: 1260 h\*ng/mL



**Subject ID 6**

Cmax: 30.6 ng/mL

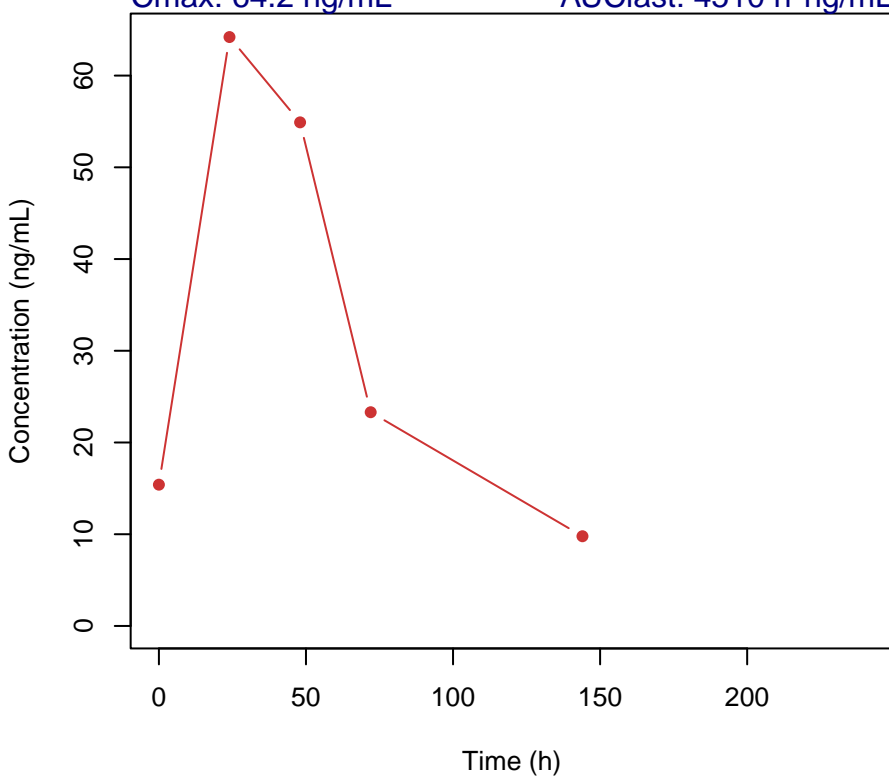
AUClast: 2350 h\*ng/mL



**Subject ID 7**

Cmax: 64.2 ng/mL

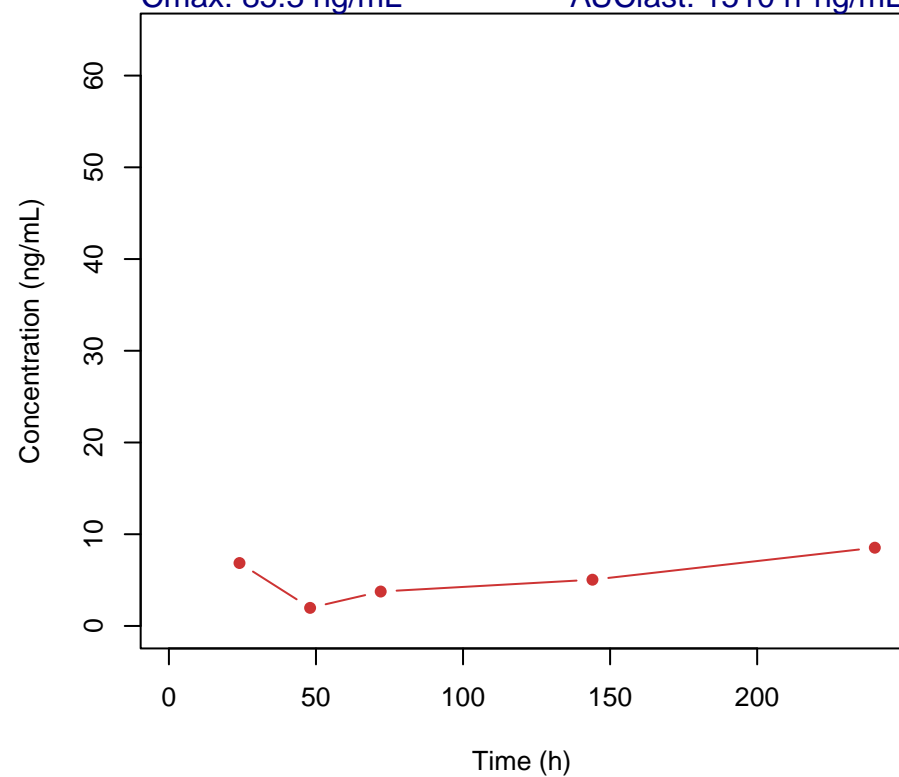
AUClast: 4510 h\*ng/mL



**Subject ID 8**

Cmax: 85.3 ng/mL

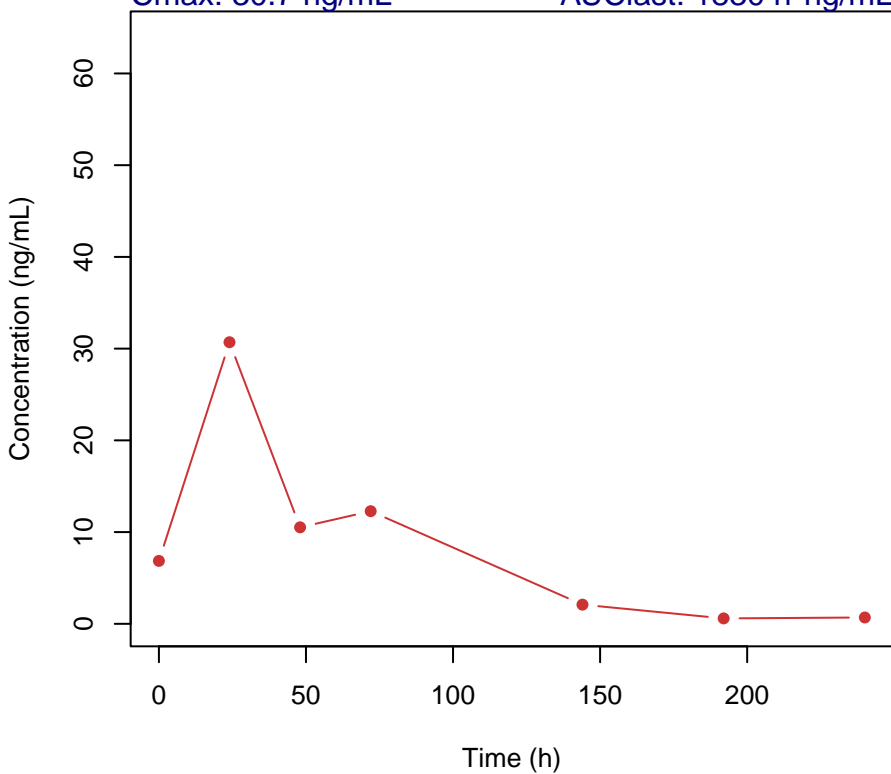
AUClast: 1510 h\*ng/mL



**Subject ID 9**

Cmax: 30.7 ng/mL

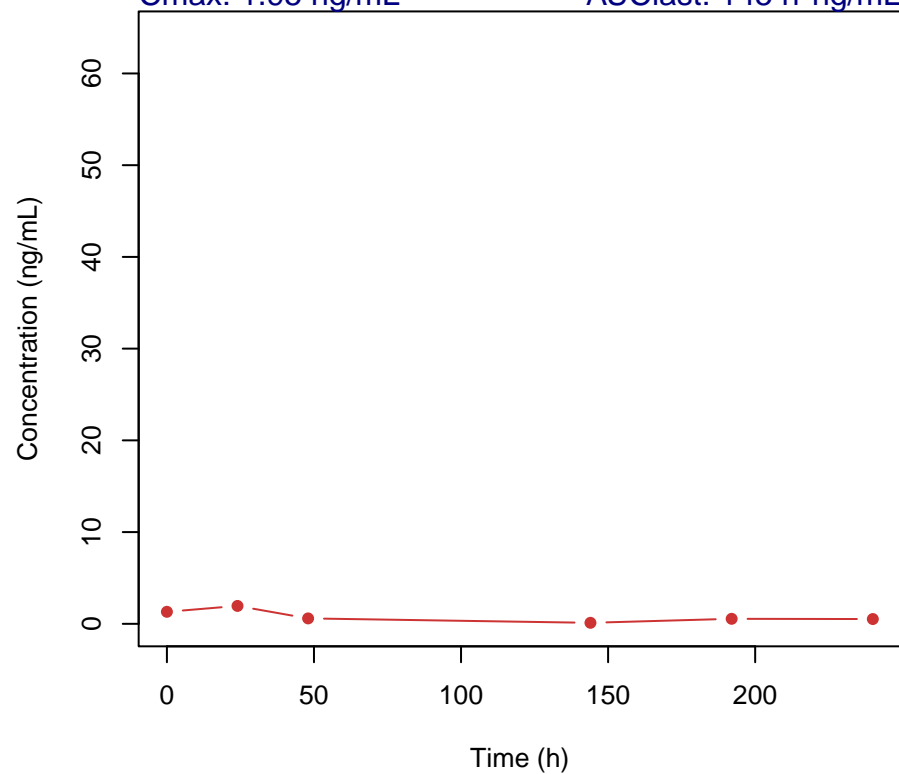
AUClast: 1830 h\*ng/mL



**Subject ID 10**

Cmax: 1.95 ng/mL

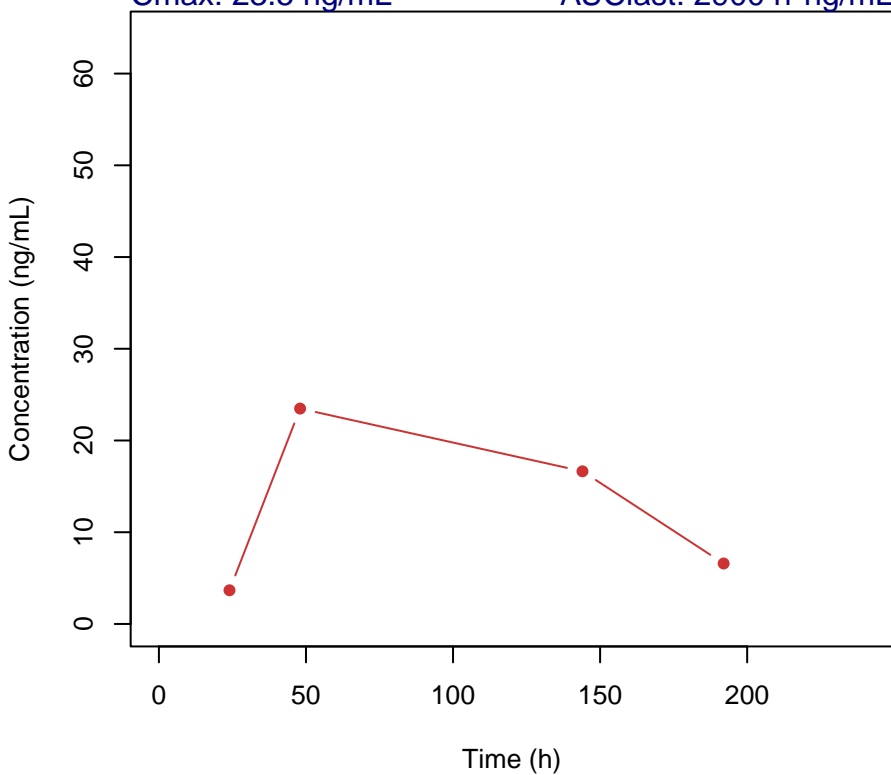
AUClast: 145 h\*ng/mL



**Subject ID 11**

Cmax: 23.5 ng/mL

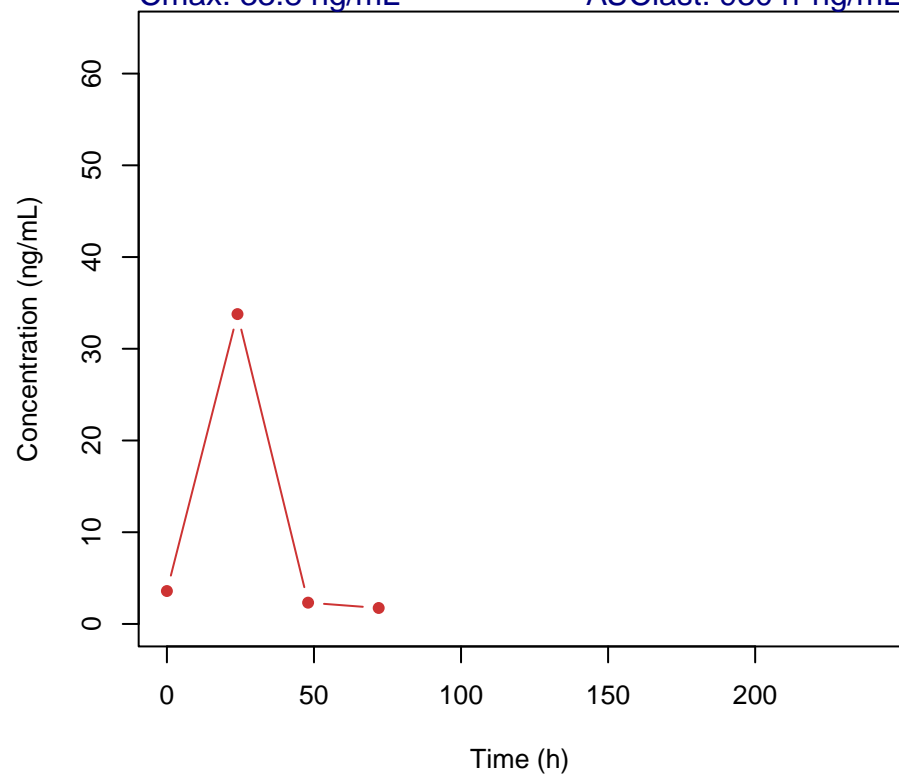
AUClast: 2900 h\*ng/mL



**Subject ID 12**

Cmax: 33.8 ng/mL

AUClast: 930 h\*ng/mL



Subject ID 13

Cmax: 9.12 ng/mL

AUClast: 389 h\*ng/mL

