

**Subject ID 1**

Cmax: 10.5 mg/L

AUClast: 149 hr\*mg/L



**Subject ID 2**

Cmax: 8.33 mg/L

AUClast: 91.5 hr\*mg/L



**Subject ID 3**

Cmax: 8.2 mg/L

AUClast: 99.3 hr\*mg/L



**Subject ID 4**

Cmax: 8.6 mg/L

AUClast: 107 hr\*mg/L



**Subject ID 5**

Cmax: 11.4 mg/L

AUClast: 121 hr\*mg/L



**Subject ID 6**

Cmax: 6.44 mg/L

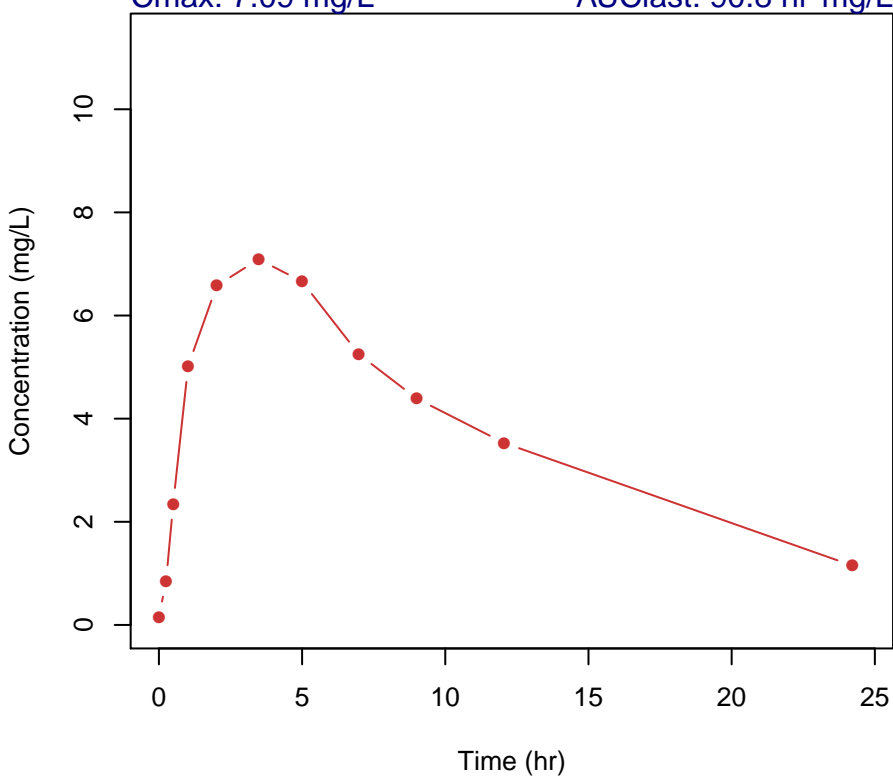
AUClast: 73.8 hr\*mg/L



**Subject ID 7**

Cmax: 7.09 mg/L

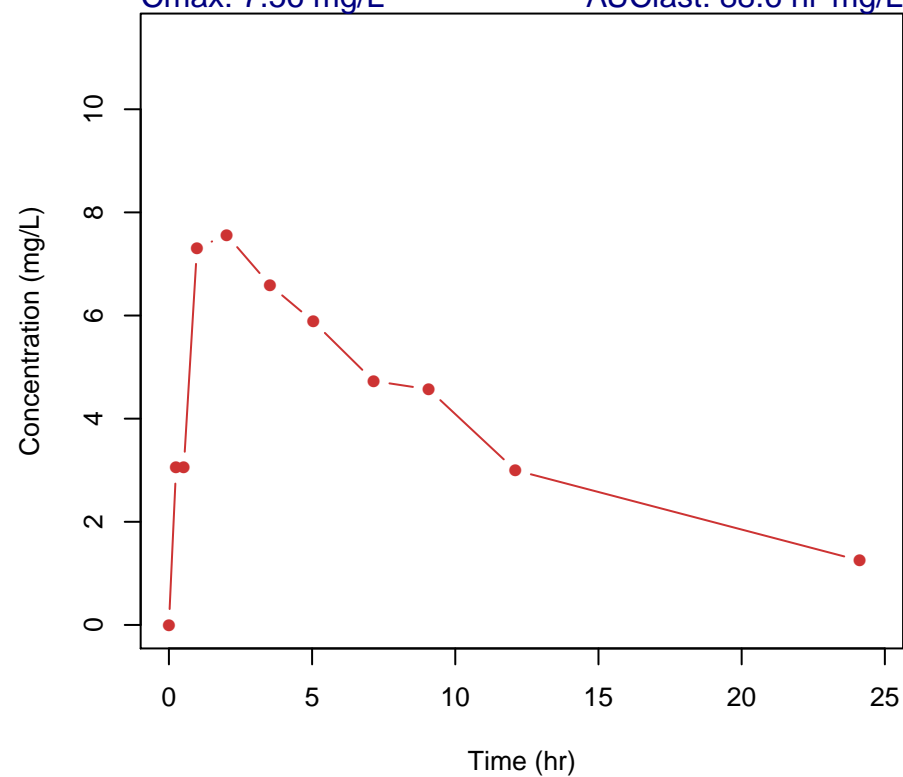
AUClast: 90.8 hr\*mg/L



**Subject ID 8**

Cmax: 7.56 mg/L

AUClast: 88.6 hr\*mg/L



**Subject ID 9**

Cmax: 9.03 mg/L

AUClast: 86.3 hr\*mg/L



**Subject ID 10**

Cmax: 10.2 mg/L

AUClast: 138 hr\*mg/L



**Subject ID 11**

Cmax: 8 mg/L

AUClast: 80.1 hr\*mg/L



**Subject ID 12**

Cmax: 9.75 mg/L

AUClast: 120 hr\*mg/L

