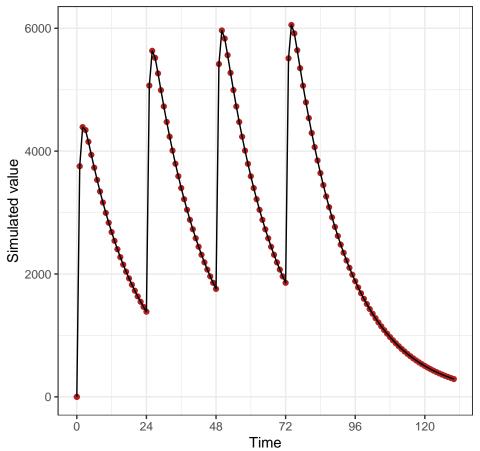
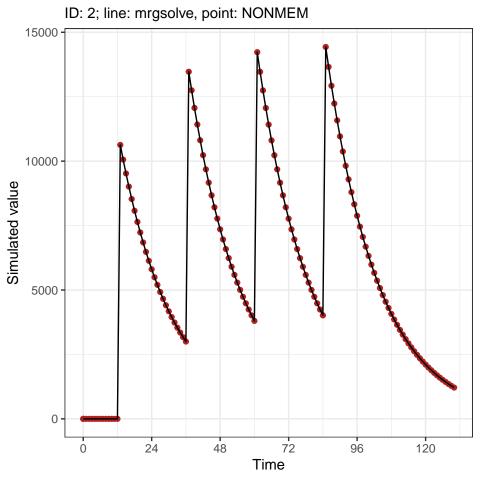
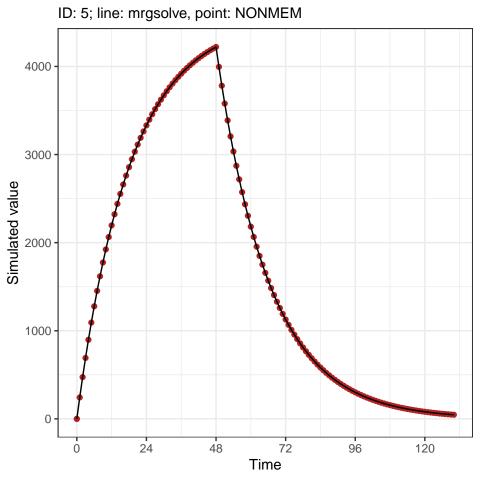
ID: 1; line: mrgsolve, point: NONMEM





ID: 3; line: mrgsolve, point: NONMEM 5000 4000 -Simulated value 1000 -0 -48 24 72 96 120 Time

ID: 4; line: mrgsolve, point: NONMEM 6000 -Simulated value 4000 2000 -48 24 72 96 120 Time



ID: 6; line: mrgsolve, point: NONMEM 5000 -4000 Simulated value 3000 -2000 -1000 0 -48 24 72 96 120 Time

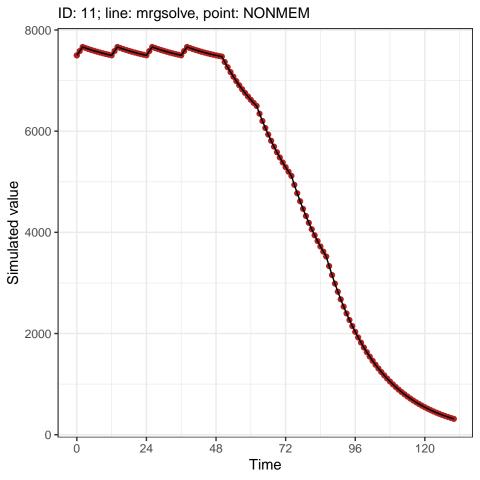
ID: 7; line: mrgsolve, point: NONMEM Simulated value 0 -Time

ID: 8; line: mrgsolve, point: NONMEM 2500 -2000 -Simulated value 1500 -1000 -500 -0 -48 24 72 96 120

Time

ID: 9; line: mrgsolve, point: NONMEM 2500 -2000 -Simulated value 1500 -500 -48 24 72 96 Ö 120 Time

ID: 10; line: mrgsolve, point: NONMEM 6000 Simulated value 4000 -2000 -24 48 72 96 ò 120 Time

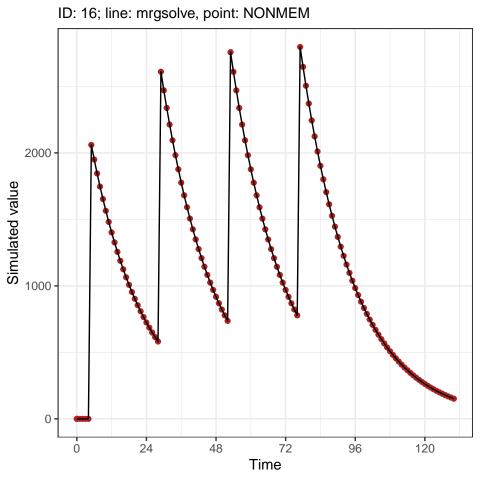


ID: 12; line: mrgsolve, point: NONMEM 12000 -Simulated value 8000 -4000 -48 24 96 72 120 0 Time

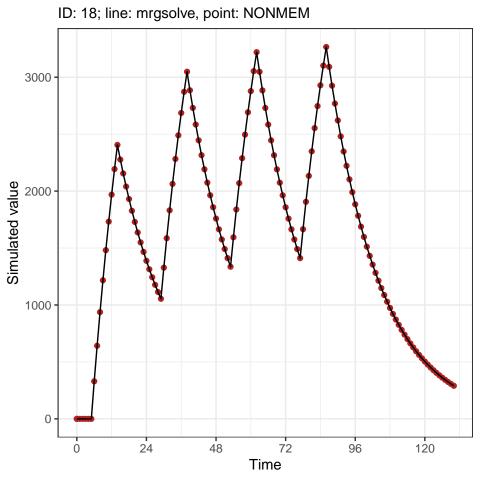
ID: 13; line: mrgsolve, point: NONMEM 3000 -Simulated value 2000 -1000 -24 48 72 96 120 Time

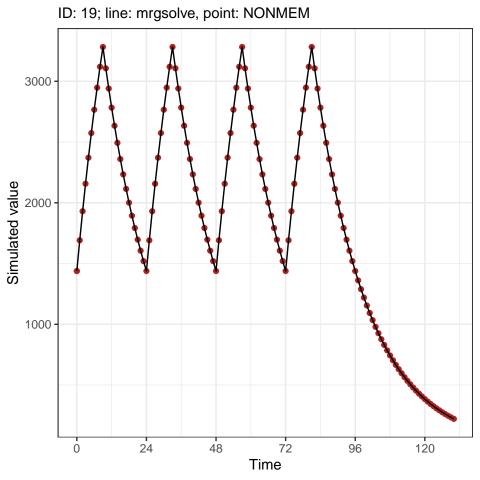
ID: 14; line: mrgsolve, point: NONMEM 7500 -Simulated value 5000 -2500 -24 48 72 96 120 Time

ID: 15; line: mrgsolve, point: NONMEM 2000 -Simulated value 1000 -48 24 72 96 Ö 120 Time



ID: 17; line: mrgsolve, point: NONMEM 5000 4000 -Simulated value 3000 -2000 -1000 0 -48 24 72 96 120 Time





ID: 20; line: mrgsolve, point: NONMEM 10000 -7500 **-**Simulated value 5000 -2500 -0 -48 24 96 72 120 Ö Time

ID: 21; line: mrgsolve, point: NONMEM 7500 **-**Simulated value 5000 -2500 **-**0 -24 48 72 96 120 Time

