Probability of cure event (91.5% in total)

Infectious duration $d$ (day)

- Scenario I, $f_c(d)$
- Scenario II, $f_c(d)$
- Scenario III, $f_c(d)$

Probability (%)
Probability of death event (8.5% in total)

Infectious duration $d$ (day)

Scenario I, $f_m(d)$
Scenario II, $f_m(d)$
Scenario III, $f_m(d)$
Hazard rate of cure event

Infectious duration $d$ (day)

Probability (%)

Scenario I, $c_d$
Scenario II, $c_d$
Scenario III, $c_d$
Hazard rate of death event

Infectious duration $d$ (day)

Probability (%)

Scenario I, $m_d$
Scenario II, $m_d$
Scenario III, $m_d$