**A** : $\beta_{fixed}$ (**Days−to−halfway elevation**)

**B** : $\beta_{random}$ (**Days−to−halfway elevation**)

Estimate (days)

Number of Measurements 5 7 9 11

**C** : $\gamma_{fixed}$ (**Triquarter−halfway delta**)

**D** : $\gamma_{random}$ (**Triquarter−halfway delta**)

Population value set for $\beta_{fixed}$