Supplemental Tables and Figures

Figure S 1. Probability plot for lognormal distribution



Abbreviation: KM, Kaplan-Meier

Figure S 2. Hazard plot for lognormal distribution

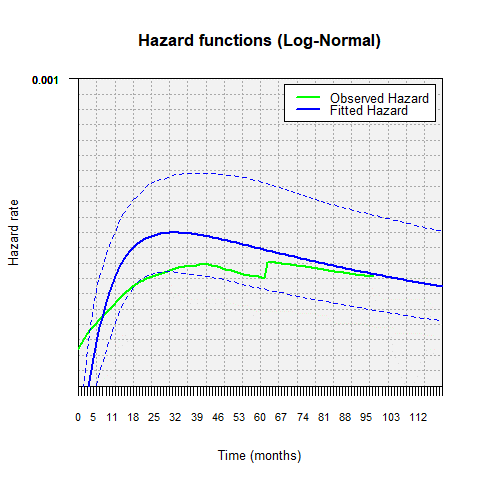


Figure S 3. Observed versus estimated survival

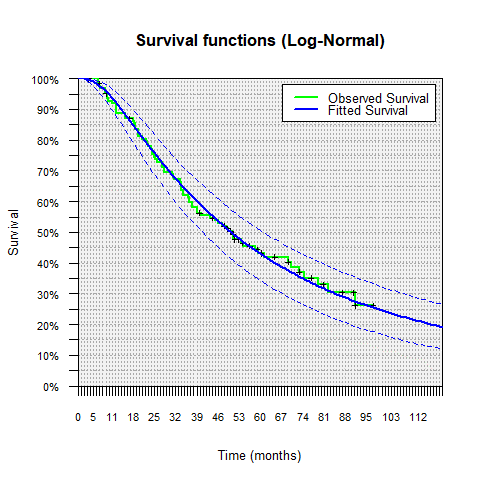
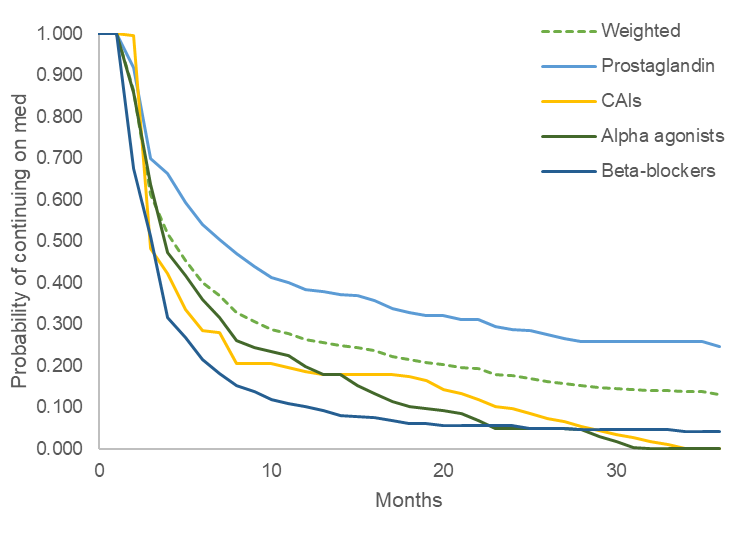


Figure S 4. Time-to-discontinuation



Abbreviation: CAIs, carbonic anhydrase inhibitors.

Table S 1. AIC of distributions

|  |  |
| --- | --- |
| Distribution | AIC |
| Exponential | 1,313 |
| Weibull | 1,308 |
| Gompertz | 1,313 |
| Log-logistic | 1,303 |
| Lognormala | 1,300 |
| Gamma | 1,306 |
| Generalized gamma | 1,301 |

Abbreviations: AIC, Akaike information criterion.

a Parameters to construct the lognormal curve: LogMean = 7.3343; LogStdDeviation = 0.9969.