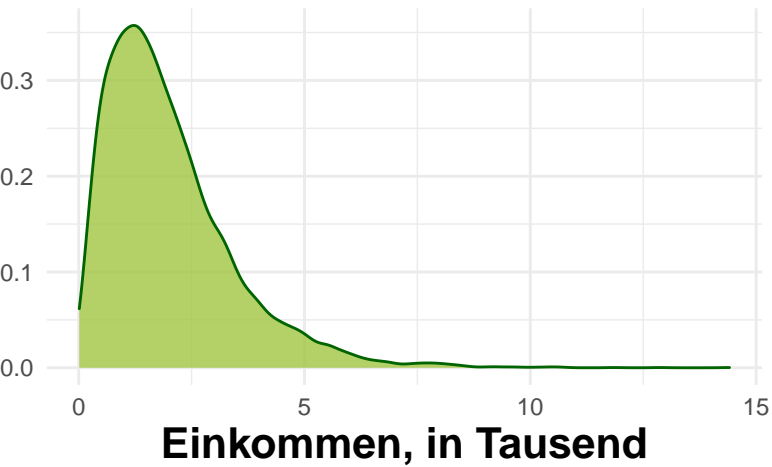
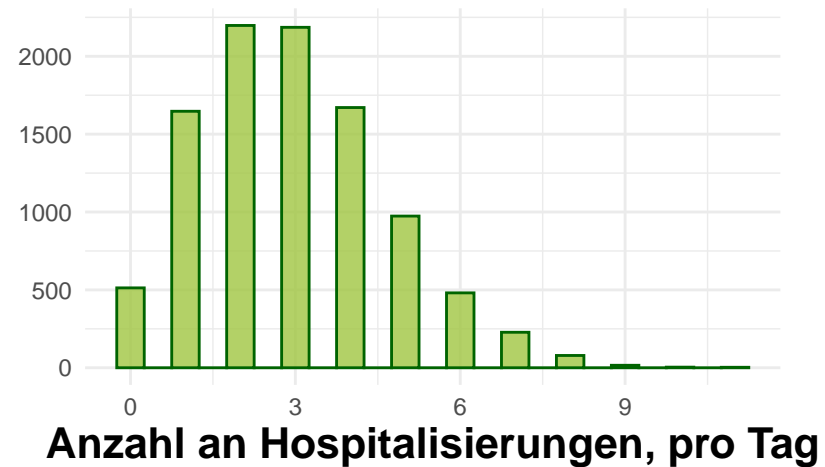


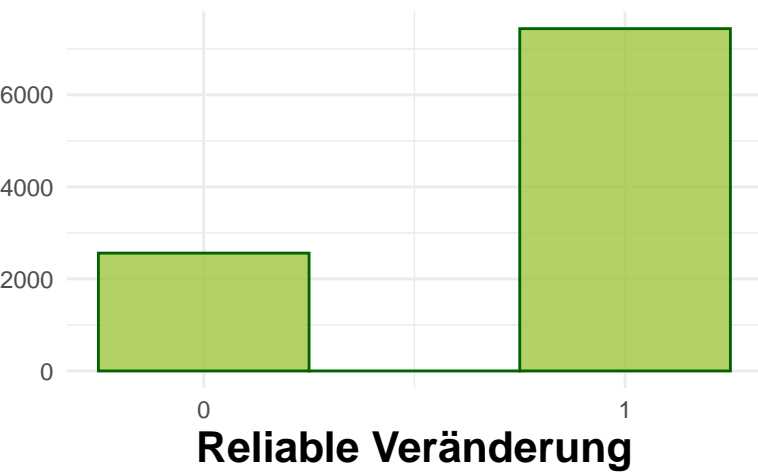
Gammaverteilung:  $y \sim \Gamma(\alpha = 2, \beta = 1)$



Poissonverteilung:  $y \sim \text{Pois}(\lambda = 3)$



Binomial-/Bernoulliverteilung:  $y \sim B(n = 1, p = 0.75)$



Negative Binomialverteilung:  $y \sim \text{NB}(r = 1, p = 0.1)$

