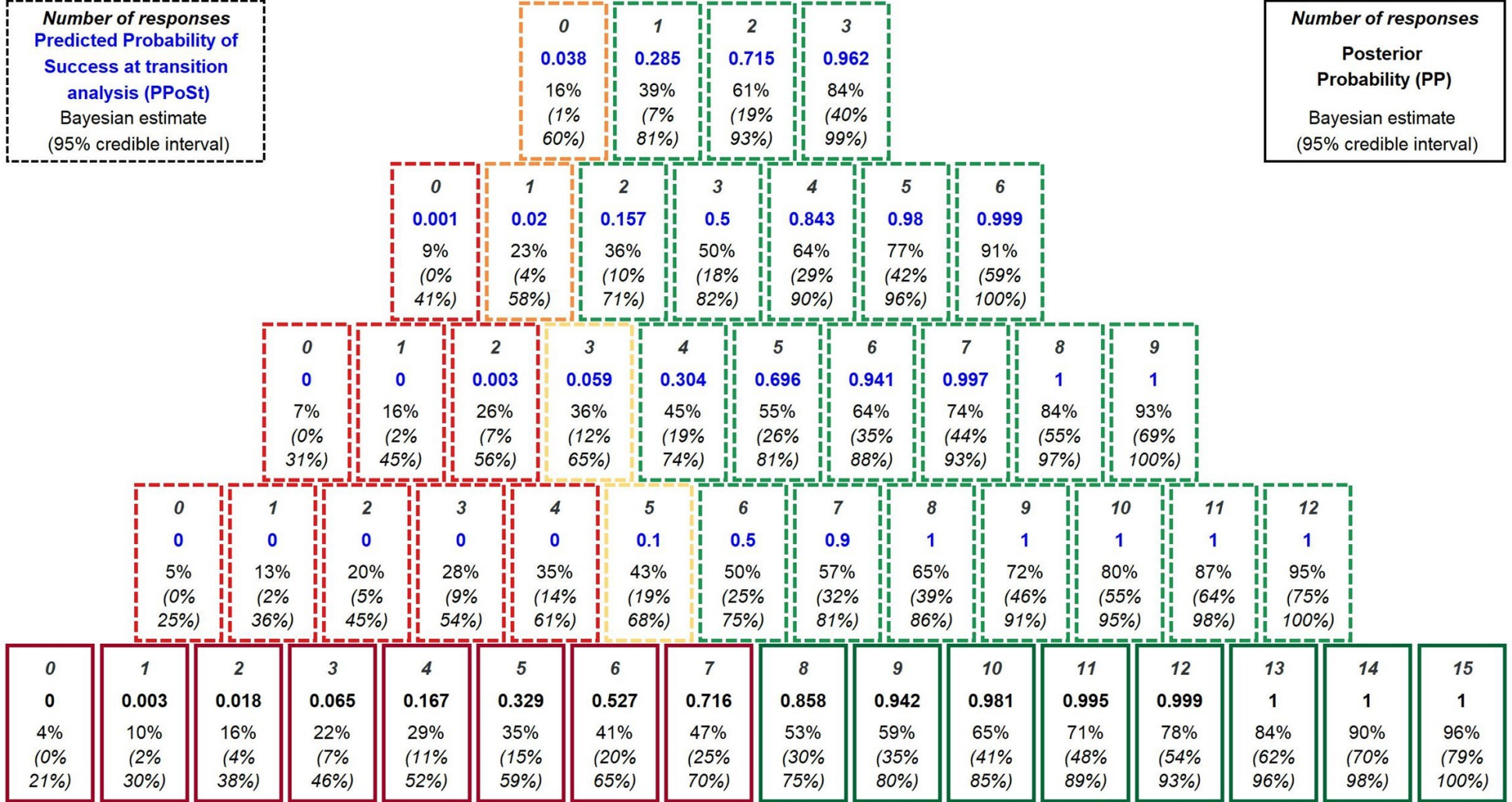


Interim analysis (n<15)

Number of responses
Predicted Probability of
Success at transition
analysis (PPoSt)
 Bayesian estimate
 (95% credible interval)



Transition analysis (n=15)

Number of responses
Posterior
Probability (PP)
 Bayesian estimate
 (95% credible interval)

Interim Analysis



PPOSt < 0.01: Recommend stopping



0.01 ≤ PPOSt < 0.05: Consider stopping



0.05 ≤ PPOSt < 0.15: Consider continuing



0.15 ≤ PPOSt: Recommend continuing

Transition Analysis



P(True OR rate > 40%) < 0.8: No GO



P(True OR rate > 40%) ≥ 0.8: GO