Truncation effect on proportion within target N = M = 30N = M = 50N = M = 100.75 0.75 -0.75 -0.70 -0.70 -0.70 -0.65 -0.65 -0.65 -% within target % within target 0.50 target 0.0 09. target - 09.0 within t within 0.55 ç 0.50 -× 0.50 -0.45 -0.45 -0.45 -Markov Chain Markov Chain Markov Chain 0.40 0.40 -0.40 Simulation (Unbounded) Simulation (Unbounded) Simulation (Unbounded) Simulation (Bounded) Simulation (Bounded) Simulation (Bounded) 0.35 0.35 -0.35 -

 $\lambda_2$ 

 $\lambda_2$ 

 $\lambda_2$