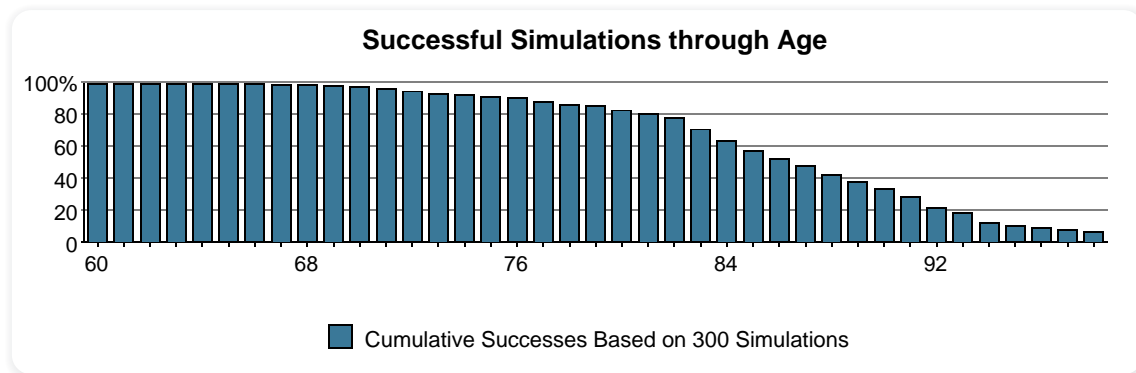


# Probability of Success<sup>®</sup>

## Scenario 1: Current Situation

### When Will You Run Out of Money?

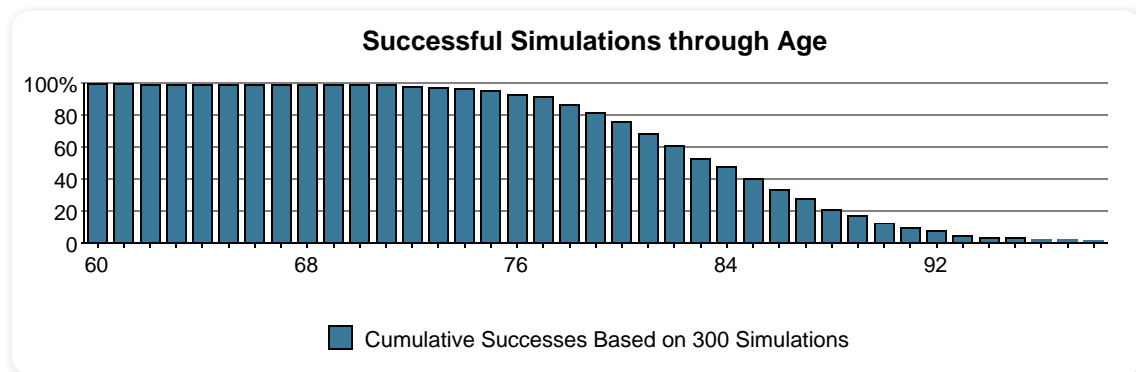


This illustration is the result of 300 simulations for this scenario. A failure is the first year a shortfall occurs. The percent of simulations having its first shortfall is shown for each year.

The average net worth of \$12,980,263 based on 300 simulations has a relative error of 12.19%.

## Scenario 2: Worst Case

### When Will You Run Out of Money?



This illustration is the result of 300 simulations for this scenario. A failure is the first year a shortfall occurs. The percent of simulations having its first shortfall is shown for each year.

The average net worth of \$1,619,724 based on 300 simulations has a relative error of 10.66%.

Failures are defined as a simulation that experienced a shortfall without using restricted assets or assets designated “Do not use” in this scenario. In these cases, you would have to modify your desired lifestyle or use restricted assets for the needed income.