

SEQUENCE OF RETURNS HYPOTHETICAL CASE STUDY

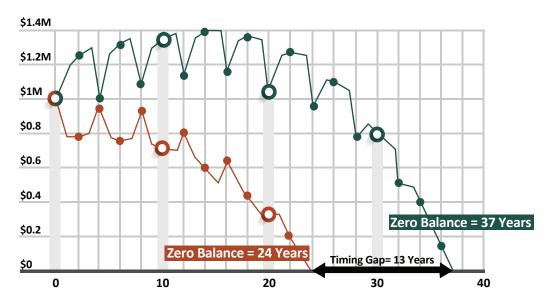
Jason & Kathy, Age 60 /// \$1,000,000 Life Savings /// Annual Withdrawals: \$50,000 (adjusted 3.5% annually for inflation) Let's explore how long Jason & Kathy could expect their retirement nest egg to last under up and down market scenarios at the onset of withdrawing income.



Income Distributions in an **Up Market**



Income Distributions in a **Down Market**



As illustrated above, by starting retirement income in a down market versus an up market, Jason & Kathy's retirement income could run out 13 years sooner.

The above illustrations represent hypothetical examples based on assumptions given