## HOW TO WIN THE

## RETIREMENT

GAME
ASSET PRESERVATION

## MEET THE CONTESTANTS

## THE BENNETS



The Bennets are 59/58 \& retring aged 62/61. They're targeting 91/94 for longevity \& have a 50/50 Asset Mix.

\$42K
SAME
SOCIAL
SECURITY

$\square$
THE JENSONS


The Jensons are 59/58 \& retiring aged 62/61. They're targeting 91/94 for longevity \& have an Income Alpha mix.

\$79K
SAME INCOME NEED

## THE GOAL - MAXIMIZE ESTATE NO LIFESTYLE COMPROMISE

## THE BENNETS

A diversified 50/50 portfolio gives the Bennets a 90\% chance of spending $\$ 79,000^{2}$ but $\$ 0$ to their heirs.

\$79,000
ANNUAL INCOME

\$0
PRESERVED ASSETS

## THE JENSONS

Income Alpha gives the Jensons a 90\% chance of spending $\$ 79,000^{2}$ and can gift $\$ 548 \mathrm{~K}$ to thwir heirs. ${ }^{3}$

\$79,000
ANNUAL INCOME


## \$548K

PRESERVED ASSETS
${ }^{2}$ After Tax, Today's Dollars calculated using 5,000 simulations

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## TRADITIONAL PORTFOLIO



50/50 Asset
Mix: §1.5M


Sequence of Returns Risk


Longevity Risk

The Asset Decumulation strategy is $100 \%$ exposed to sequence of returns and longevity risk

## INCOME ALPHA PORTFOLIO



70/30 Asset Mix: \$1M


Guaranteed Income: $\$ 300 K^{4}$

Equity Bucket:
The Income Generation Strategy reduces retirement risk by $34 \%$. Freeing assets for Wealth Creation.

INCREASED SPENDING POWER: \$1M FUNDS LIFESTYLE $\square$ Social Security Annuities Non-Qualified Client Qual Spouse Qual - Income Need


ASSETS AREN'T LEFT ON THE TABLE: $\$ 200 \mathrm{~K}$ CREATES WEALTH


