

How to Retire in Style

Jack Sharry, LifeYield Tom Johnson, New York Life

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NICSA



Jack Sharry

EVP, LifeYield

- 1970's
 - Stock & Bonds
 - Standardized Commissions
 - A simple business



• 1980's

- "Packaged products," IRAs
 - CMAs, mutual funds, UITs, annuities, tax shelters
 - "Professional management, diversification, cost effective"
- Discounting/discount brokers
 - Product, price and advice become dis-aggregated
 - Negotiated relationships emerge
- Savers become investors
 - March, 1987
 - October, 1987
- Performance did not match expectations



• 1990's

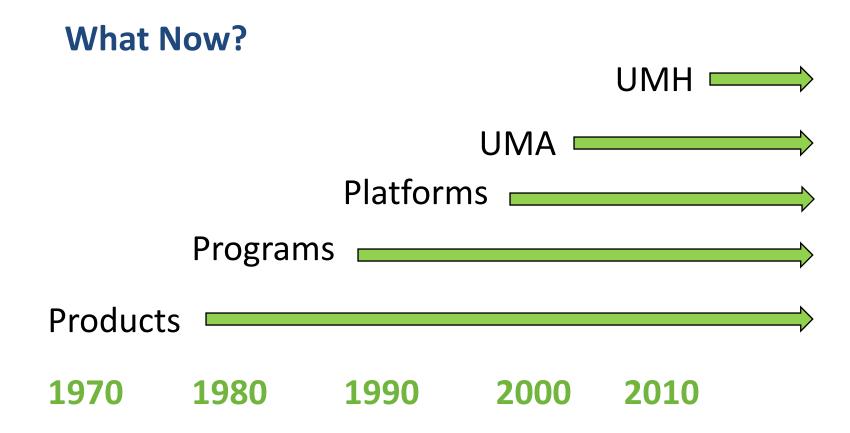
- Information overload leads to confusion
 - "Load vs. No-Load" argument rages
 - A spectrum of "advice" becomes available
- Advisory Programs emerge
 - "Wrap" Programs: Mutual Fund Wrap, SMAs
- Investments & Guarantees converge
 - VAs with guarantees launch
- Product selection and Asset allocation by accident
 - Investors buy: Different products, at different times, from different advisors/firms, for different reasons



- 2000's
 - Irrational exuberance"
 - Until May, 2002
 - Boomers reach 60
 - September, 2008 500 year flood
 - Changed retirement mindset
 - More conservative
 - Saving more
 - Spending less
 - Working longer
 - Not sure who or what to trust



Where We Go From "Here"





Where We Go From "Here"

Planning

- Inventory
- Objectives
- Risk tolerance
- Income plan



Investments

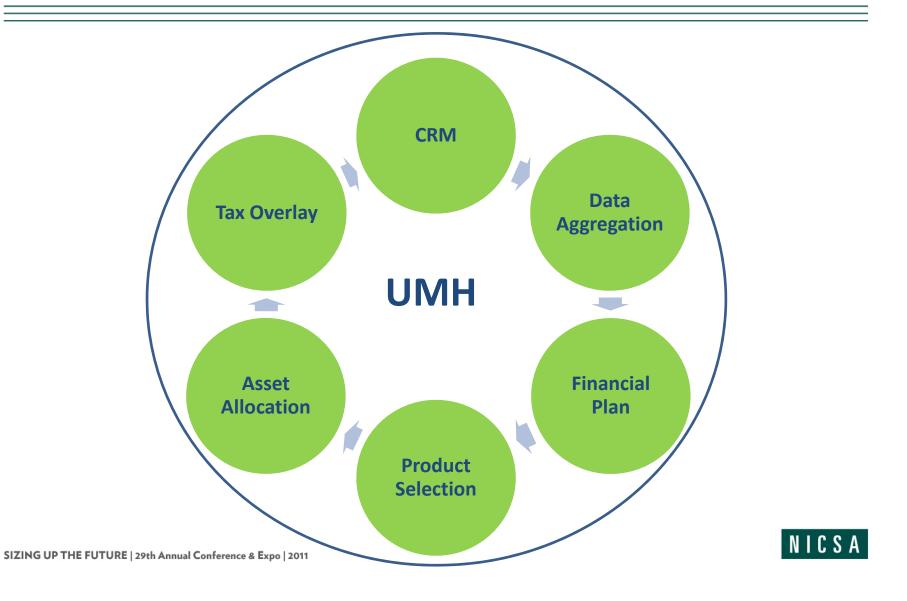
- Product selection
- Asset allocation
- Rebalancing

Tax-Smart Household Management

- Location
- Capital Gains
- Household Asset Allocation



Where We Go From "Here"









Tom Johnson

SVP, New York Life

NICSA

Agenda

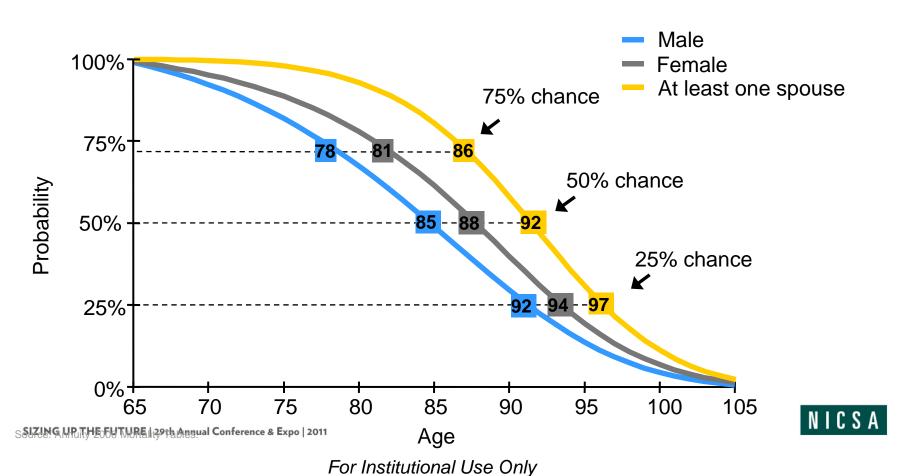
- Longevity Risk
- Money Comes to Rest/Participant Behavior
- Social Security Plays a Significant Role
- Modern Portfolio Theory Adapted for Retirement Income
- Adapting Accumulation Products to Manage Risks in Retirement



Longevity Risk

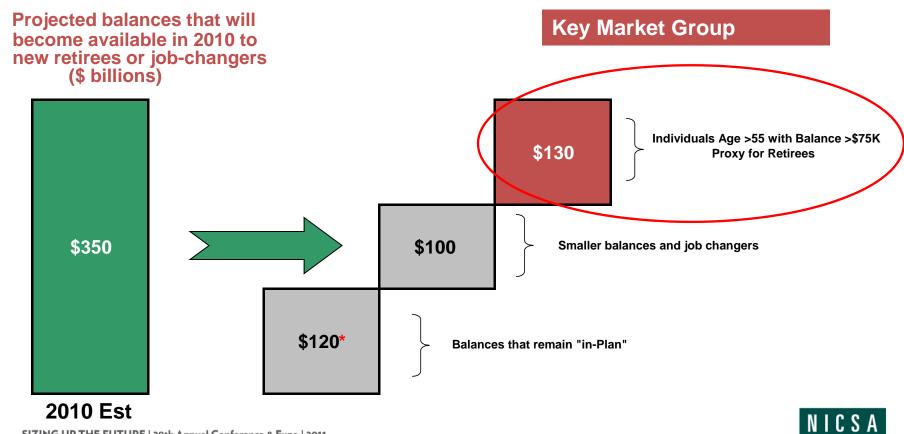
"Advisors are typically using a life expectancy of 90 for planning purposes."
-- GDC and Practical Perspectives, 2009

Probability of a Healthy 65-year-old Living to Various Ages



Better Defined Market

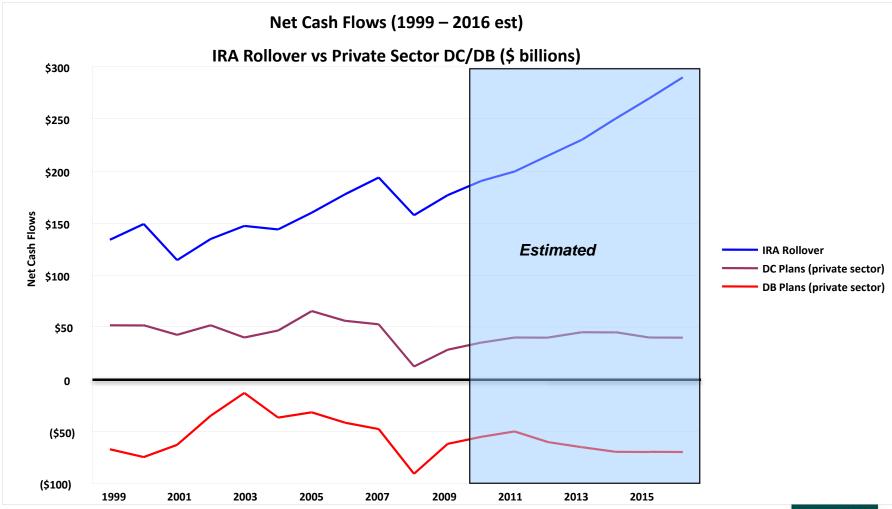
In contrast to the DC/DB markets, the IRA market promises tremendous growth (more than \$350) billion in potential new funds per year)



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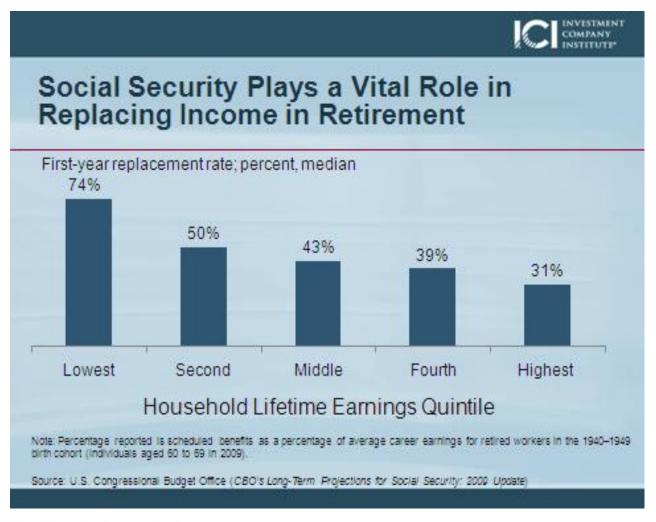
^{*} A significant portion of the dollars that remain "in-plan" during the 1st year roll-over during the following 3-5 years.

IRA Flows Dominate





Social Security Plays a Significant Role



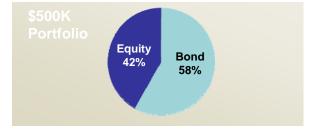


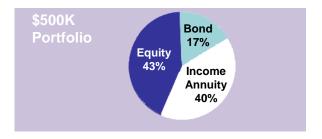
Modern Portfolio Theory Adapted for Retirement

Incorporating income annuities into portfolios takes the pressure off withdrawals, leading to greater certainty that retirees won't outlast their portfolios, and potentially higher legacies!

Scenario: Male age 65, 4.5% withdrawal rate, adjusted annually for 2.5% inflation

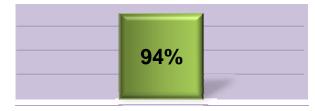
Model Portfolio





Probability assets >\$0 at age 92





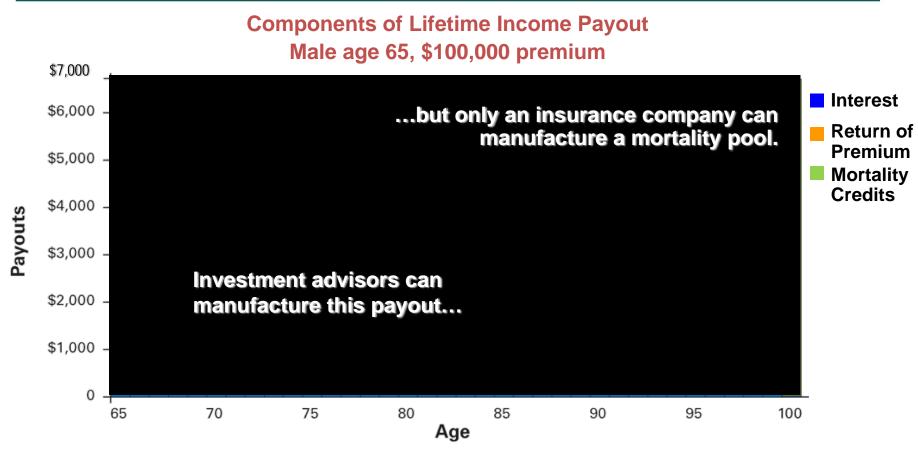
Median ending asset value (\$000s)







Income Annuities Generate a Unique Form of Alpha

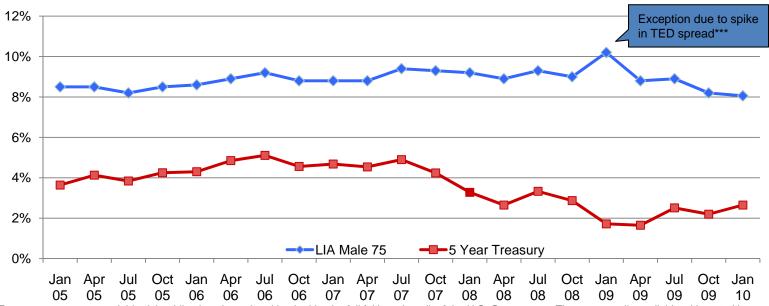


Lifetime income annuities can deliver higher payouts because, in addition to distributing interest and premium, they subsidize those who live longer with the capital of those who die early.

Lifetime Income Annuity & U.S. Treasury Notes

- ☐ Payout rates for Lifetime Income Annuity have remained fairly constant over time.
- ☐ Lifetime Income Annuity payout rates* fluctuated less than 5-Year U.S.Treasury notes** over the past 5 years.

Historical 5-Year U.S.Treasury Note & Lifetime Income Annuity Payout Rates 2005-2010 by Quarter



^{**}Treasury notes are negotiable debt obligations issued and backed by the full faith and credit of the U.S. Government. They are usually available with maturities ranging between 2 and 10 years. They pay interest twice a year and mature at par value.

^{*}Lifetime Income Annuity Payout rates include interest and return of principal. They represent the annualized payouts as a percent of total premium.

1.LIA rates are based on rates in effect on the first calendar day of each quarter, using a Life with Cash Refund payout for a male age 75. Note that LIA payout rates are lower than shown if annuitant is younger. 2. Source: U.S. Department of Treasury, rates as published for the first calendar day of each quarter.

^{***} TED spread, the difference between the 3-month T-bill interest rate and 3-month London Interbank Offered Rate (LIBOR), jumped towards the end of 2008 to a record high of 4.6% from a historical average range of 0.3%-0.5%, allowing an exception in the high level of payout rates offered by Lifetime Income Annuity.

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The New Realities of Retirement



Summary

- Longevity presents a financial risk (among others)
- Participant behavior is to "take the money and run" (rollovers)
- Employer provides a pension (Social Security) Segmentation is key
- Adapting Modern Portfolio Theory principles for retirement



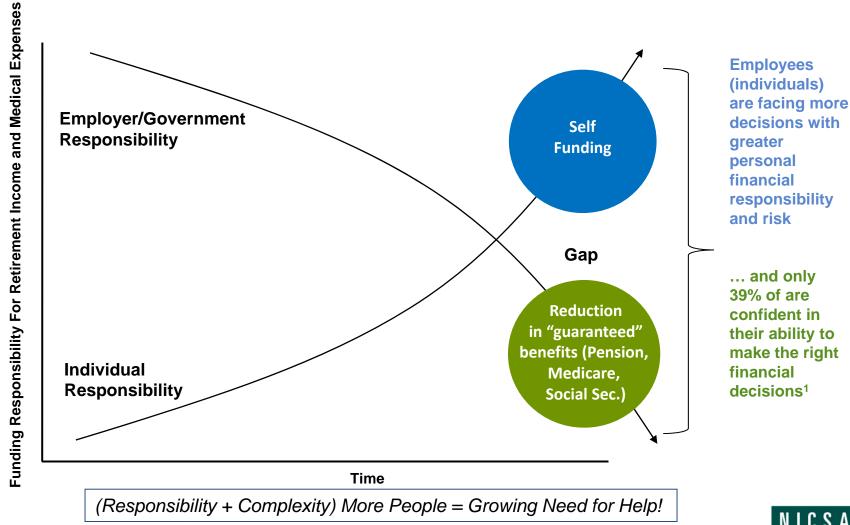


Phil Eckman

CEO, Transamerica Retirement

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The New Realities and Responsibilities of Retirement



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A Process Solution: The Retirement Transition Service

3 Simple Questions

- 1. Can I afford to retire?
- 2. If now, how?
- 3. If not now, when?

5 Core Subject Areas



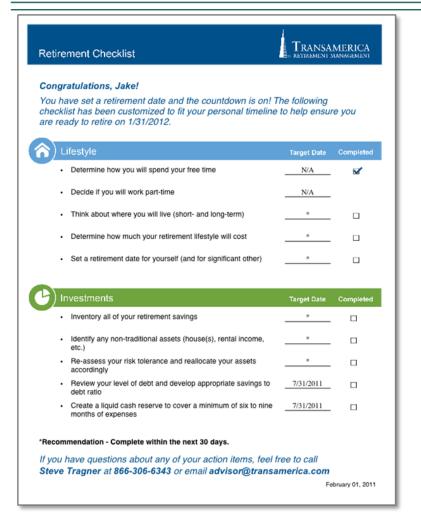
Delivered Through a Centralized Noncommissioned Advisor Team

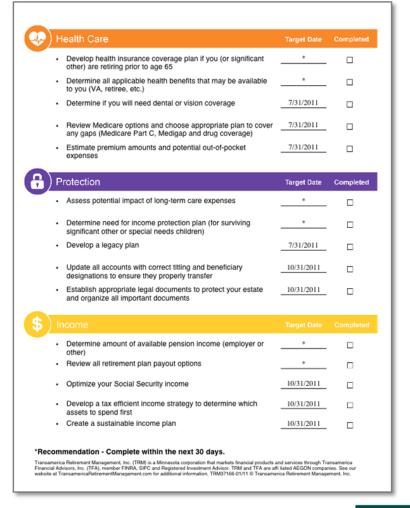


- √ Fully licensed and credentialed phone advisors and service reps
- √ Results in consistent delivery of education and advice
- ✓ Open architecture
- ✓ Depending on client need and organizational strategy, can operate in an advisory or brokerage capacity
- ✓ Industry leading retirement income planning tool
- ✓ Strong web presence complements advisor team



Simple, Actionable Documents: The Retirement Checklist and Income Strategy Report









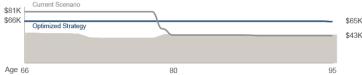
Simple, Actionable Documents: The Retirement Checklist and Income Strategy Report

Finding an Income Strategy that's Right for You

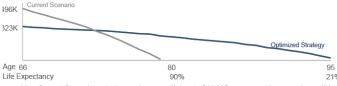


Carl, based on the information you provided, we have projected your *current* retirement scenario. For your comparison, we propose an optimized strategy that may better suit the retirement goals you have shared.

Projected Spending



Projected Retirement Savings



Your Current Scenario projects your income will drop to \$44,395 per year and your savings will be depleted at age 80. It is estimated you have a 90% chance of living longer.

Recommendations

We propose an after-tax annual retirement income of \$66,000 based on a retirement age of 66, estimated savings at retirement of \$496,274, conservative risk tolerance for investing, and a desire to bequest \$50,000. We propose a \$173,696 investment in an income annuity which will produce a first-year after-tax annual income of \$9,064. This Optimized Strategy projects a longer lasting steady stream of income throughout retirement.

	Current Scenario	Optimized Strategy
Estimated savings at retirement	\$496,274	\$322,578
Purchase of an income annuity		\$173,696
After-tax annual income	\$80.879	\$66,000

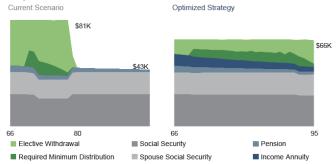
All spending figures are in after-tax dollars and are adjusted for inflation. To calculate this projection we ran 350 simulations. Of those simulation runs. 70% did as well or better than this projection. Document ID 401. Client ID TEST3RD

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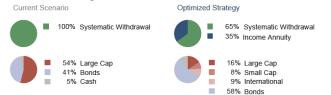
Finding an Income Strategy that's Right for You (continued)



Projected Income Sources, after state and federal taxes



Retirement Savings Allocation



Factors We Discussed

- Your desired spending level
- Risk tolerance
- Asset allocation
- Your retirement age
- Social Security start age
- Legacy planning
- Longevity expectations

Next Steps

We will help you make the transition from relying on work for income to relying on your savings. Together, we'll allocate your savings across a broader product mix to provide a more stable level of income. We will also work to ensure you have property diversified your investments based on your risk tolerance to help offset the effects of inflation and weather market volatility.

9% Cash

We recognize that these factors will change over time and we are here to work with you to help manage your retirement plan today and in the future.

All spending figures are in after-tax dollars and are adjusted for inflation. To calculate this projection we ran 350 simulations. Of those simulation runs, 70% did as well or better than this projection. Document ID 401. Client ID TEST3RD

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How We Connect with the Pre-retirees and Get Them to Take Action with TRM?

Referrals from Call Centers/IVR's



Workplace Seminars



Website and Tool Integration

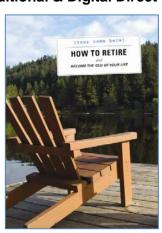


- ✓ AEGON/Transamerica Affiliates
- ✓ Direct to Employers
- ✓ Record Keepers
- √ Benefit Brokers and Consultants
- ✓ Associations
- ✓ Institutional Partnerships
- ✓ Private Labeling / Revenue Sharing Options Available

Referrals from Onsite Reps



Traditional & Digital Direct Mail





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The information provided here is general in nature and should not be considered as investment advice. Each individual's situation is unique and you should consider your risk to tolerance, personal circumstance, and complete financial situation.

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