

Creating Retirement Income:
**Turning Savings
into Paychecks**

Presented by:
Clark Engle, CFP®

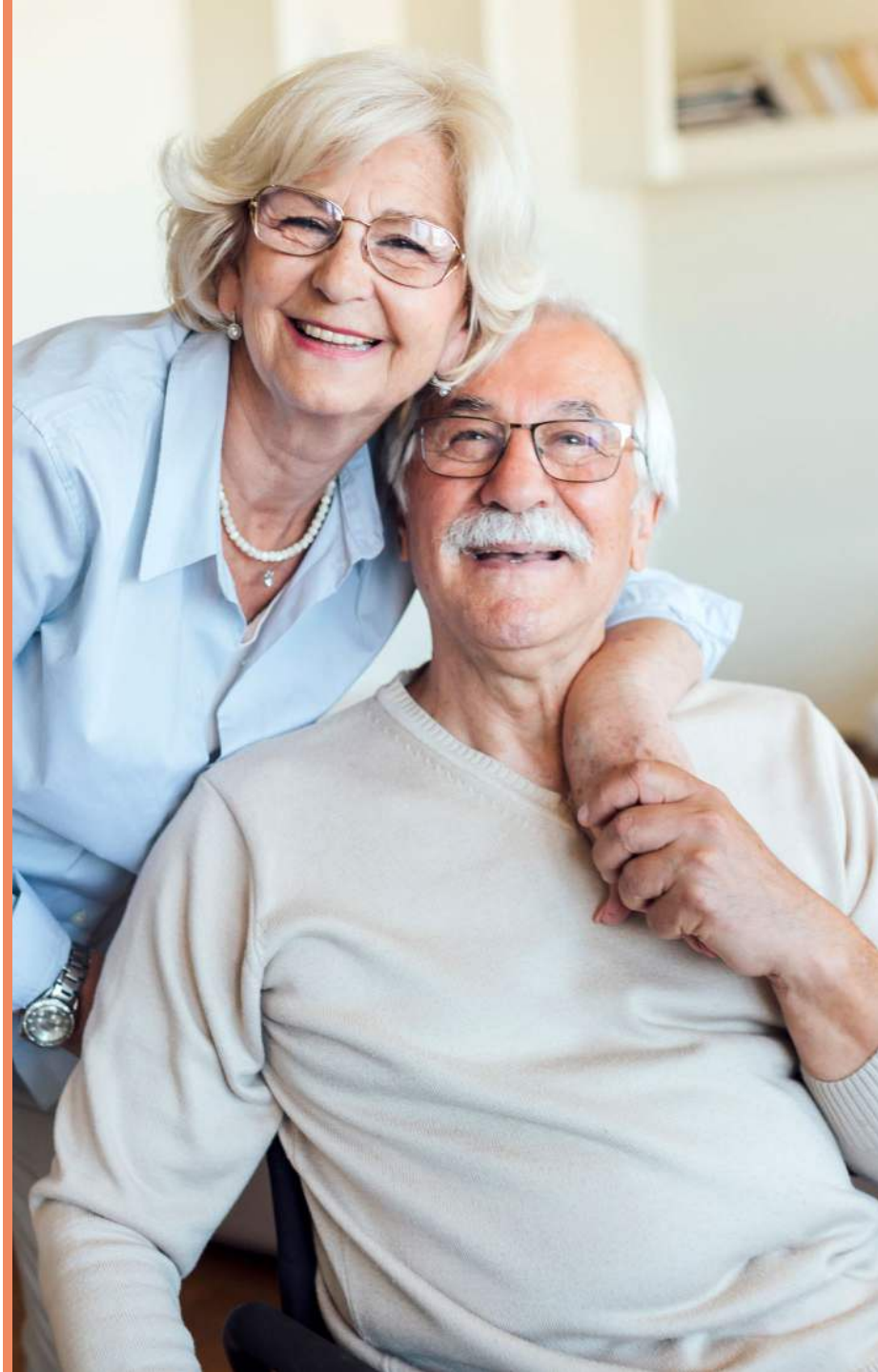


The Essential Retirement Question

**Will you outlive
your income?**

OR

**Will your income
outlive you?**

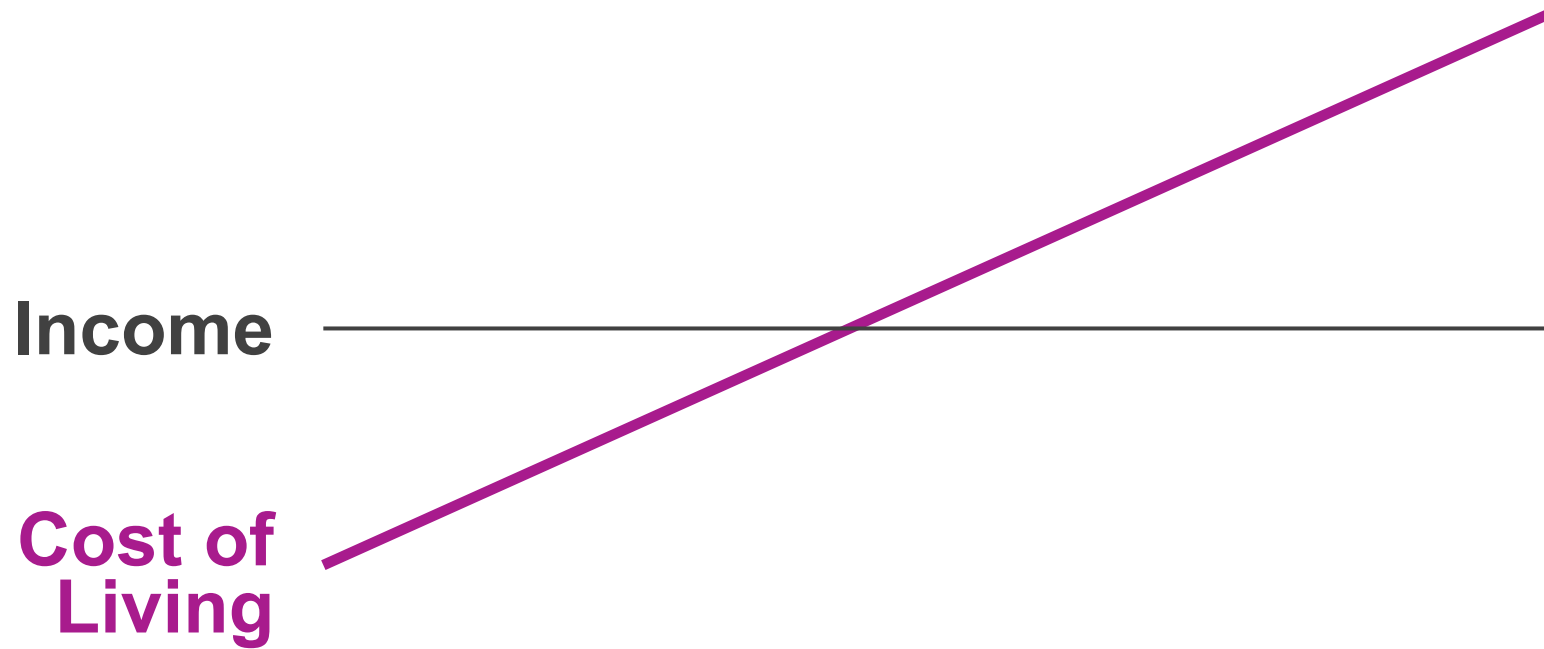


The Essential Retirement Answer

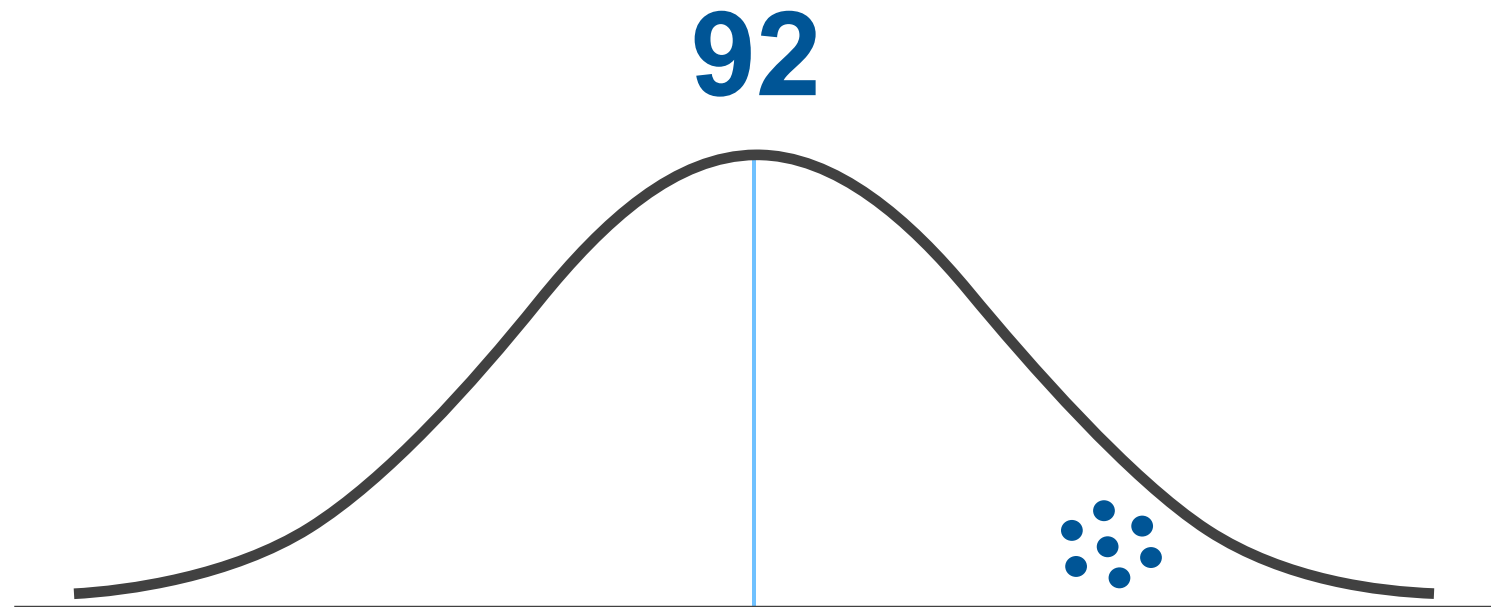
For our income to
outlive us...
it must grow *at
least* at the rate our
cost of living grows.



A Fixed Income in Retirement Cannot be the Answer



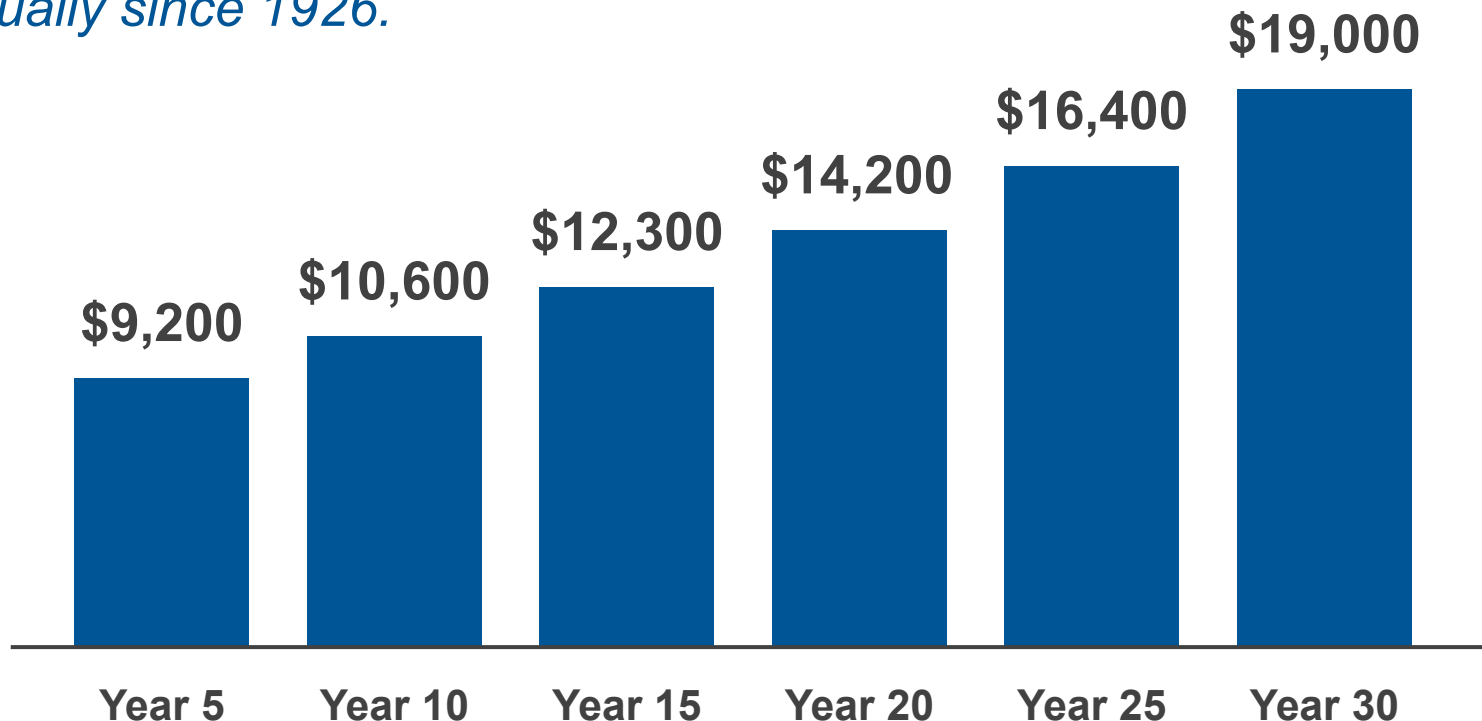
Even if You Aren't Preparing For a Three-decade Retirement...



...it is preparing for you!

Income Need in Year 1 of Retirement: \$8,000/Month

CPI inflation has grown at 2.9% annually since 1926.



Question

Where (historically) do we find that kind of rising income?

Answer

Owning companies,
not lending to them.

Dividends: The Inflation Killer

Since 1960

Consumer
Price Index

11 Times

Cash Dividend
of the S&P 500

40 Times

Oh, by the way...

Since 1960

S&P 500

118 Times

58.11 in 1960

6,845 in 2025

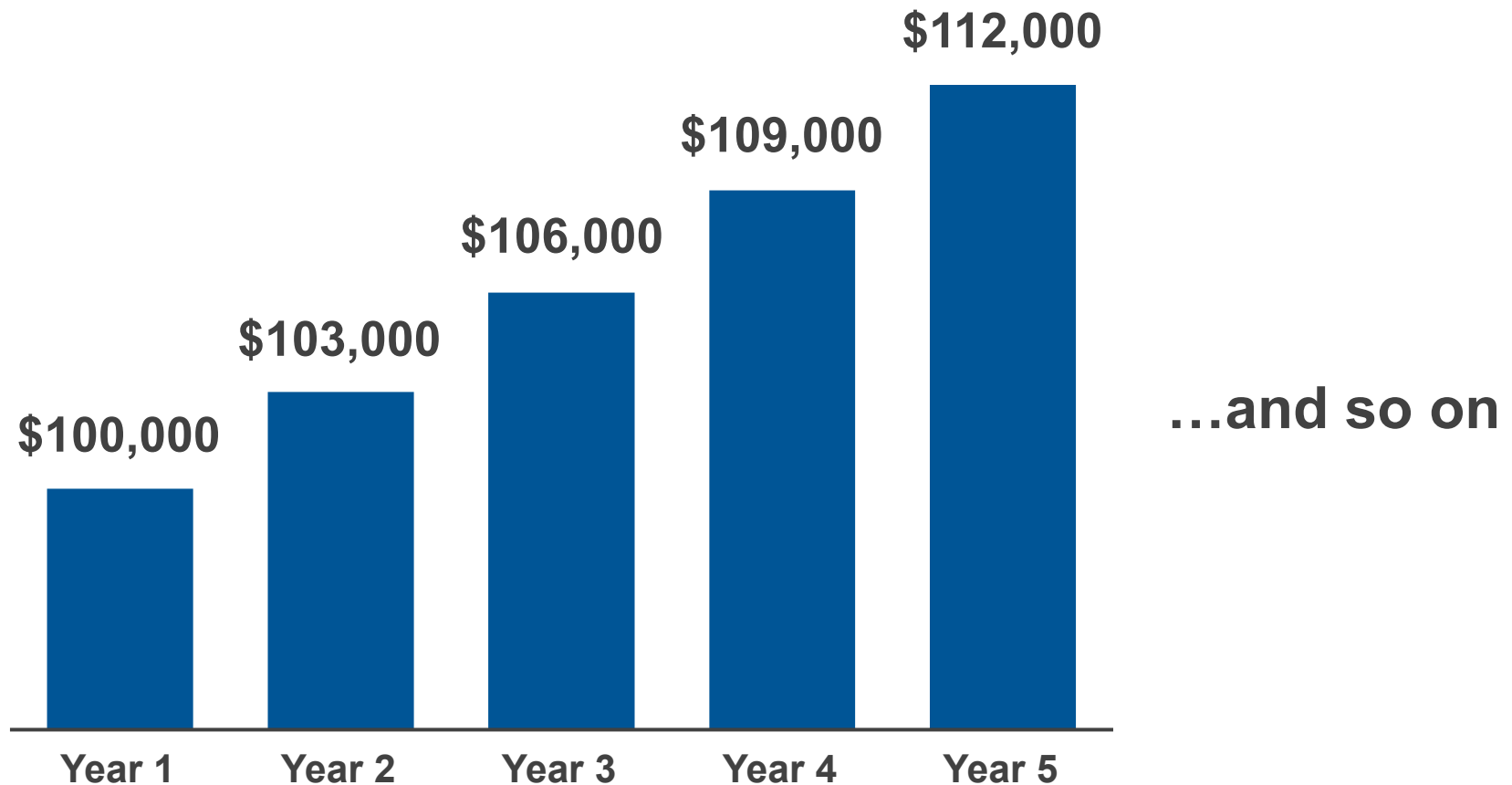
The Next Step:

Calculating Your Number

1. Assume you'll need to replace your income of \$150,000
2. Take off \$50,000 a year for Social Security
3. Divide the remaining \$100,000 by 0.05

Your number is \$2 million

Increase Your Cash Withdrawals 3% Per Year to Offset Inflation



Let's Get Practical

Next Steps



Create a
balance sheet



Run a retirement
projection



Bucket
philosophy



Mentally
prepare



What is your
purpose?



Continue to
monitor and plan

Create a Personal Balance Sheet

Assets

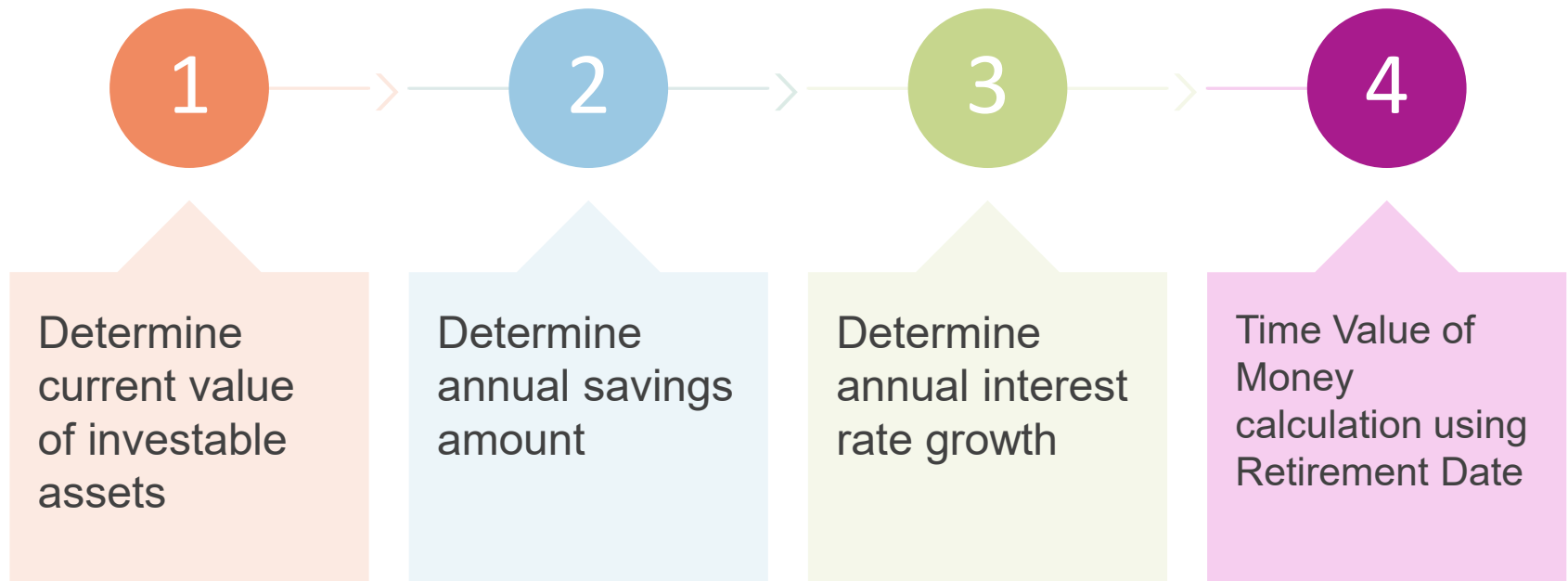
- Cash
- Taxable Accounts
- Retirement Accounts
 - 401k
 - IRA
 - Pensions
- Real Estate
- Business Ownership
- Vehicles
- Other Valuables

Liabilities

- Mortgages
- Lines of Credit
- Car Loans
- Tax bills
- Personal Loans
- Student Loans
- Credit Cards

$$\text{Assets} - \text{Liabilities} = \text{Net Worth}$$

Retirement Projection



Retirement Projection Example

John and Jane Doe:

- Both born in 1970 (Age 55) – planning to retire at age 65
- \$500k in investable assets
- Saving \$30,000/yr
- Historical stock market return: 10%



Estimate at age 65: \$1,775,000

The Next Step:

Calculating Your Retirement Need

1. Assume you'll need to replace your income of \$150,000
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Your number is \$2 million

How Should We Invest?

Time Segmentation Strategy

Investing and Historical Returns Since WWII

	← 1 2 3 4 5 → Liquid Investments ← 6 →					Not Liquid
EXPECTED RETURN	2% to 4%	5% to 7%	8% +	9% to 10%	10% +	-100% to 50%+
Types of Investments	- Intermediate Bonds - Municipal Bonds - Global Bonds - High Yield Bonds	Balanced Funds	- Diversified Large Cap Stocks - High Dividend Paying Stocks	- Mid Caps - Small Caps	- Real Estate - Emerging Markets	- Owning Your Own Business - Direct Real Estate - Private Equity - Venture Capital
No Historical Losses After	4 years	5 years	11 years	11 years	11 years	- High potential returns - Risk of losing entire investment
Potential to Double Every	24 years	10-12 years	9 years	7 years	7 years	3-5 years

Model Portfolios

Buckets

Years From Retirement	Model Name	1	2	3	4	5
10+	Aggressive	0%	0%	60%	30%	10%
10 to 5	Mod. Aggressive	10%	20%	40%	22%	8%
5 to -10	Moderate	20%	40%	20%	13%	7%
-10 to -20	Moderate Conservative	40%	40%	10%	6%	4%
-20 and beyond	Conservative	60%	40%	0%	0%	0%

Mentally Prepare

Mental Prep Work

John and Jane's experience (assuming they were born 1970)

The year they were born:

- The S&P 500 was down 36% over the previous 18 months (largest drop since great depression)
- Surprise invasion in Cambodia – President Nixon orders 1,000 FBI agents to be armed at college campuses in wake of anti-war protests
- US Post Office worker strike for two weeks
- Environmentalists predicted we would run out of resources due to population boom
- Inflation was near 6%
- US on the brink of leaving the gold standard
- Minnesota Vikings lost the Super Bowl ☹️

Mental Prep Work

John and Jane's experience using three bear markets:

January 1973 – October 1974

S&P 500 Return: -48%

Key Drivers:

- Recession: GDP down 3.2%
- US Inflation at 6% in 73' and 11% in 74'
- Unemployment: peaked at 9%
- Yom Kippur War & Oil embargo - price of oil increased 200% - speed limit of 55mph imposed
- Watergate and Nixon resignation

Mental Prep Work

John and Jane's experience using three bear markets:

March 2000 – October 2002

S&P 500 Return: -49%

Key Drivers:

- Dot-com bubble – Nasdaq down 75%
- 9/11 Terrorist Attacks
- Enron and various accounting scandals

Mental Prep Work

John and Jane's experience using three bear markets:

October 2007 – March 2009

S&P 500 Return: -57%

Key Drivers:

- Mortgage crisis
- Lehman brothers and financial crisis
- Biggest recession since the great depression
- Mass layoffs

Mental Prep Work

	1970	12/31/2025	Increase
S&P 500 Index	92	6,845	74x
Earnings	\$5.51	\$271	49x
Dividend	\$3.19	\$79	25x
CPI	40	327	8x

The Logic of Companies



Retiring with Purpose

- Retire TO something, not AWAY from something
- Retirement is more than just having enough money to do what you want

An individual who “PUSHES” tends to age well:



Has a sense of **Purpose**



Uses time to work, help others, go to events and/or participate in activities



Socializes with friends & family; spends time with others



Practices **H**ealthy behaviors



Expresses gratitude



Focuses on **S**trengths and abilities

Continue to Monitor and Plan

Reminder that major life events don't stop in retirement:

- Grandchildren
- Health care
- Legacy
- New interests
- World events
- Changes to the tax code

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July 28



10 AM EST

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Q & A

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Everhart Advisors

 844-GOT-401K (844-468-4015)

 help@everhartadvisors.com



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