



Jay Hickman Portfolio Manager

- Portfolio manager at PAR Capital Management
- New York University's Stern School of Business, MBA
- Equity research analyst at Credit Suisse
- 30 years of investment research
- Macroeconomic analysis

Investment Philosophy

- "Risk" = losing money not losing a little less than the market.
- "Stock market-like returns are available with a guarantee against ANY losses!!!

Eliminating losses near retirement, is more important for wealth preservation and accumulation than maximizing gains. Jay Hickman



Propaganda of Wall Street/Financial Advisors ...

Myth

Risk is measured as relative underperformance v.a benchmark

"Buy and Hold" earns average annual returns over the long-term

Market declines are quickly recovered

Truth

Actual losses is how investors measure risk

Average annual return masks the mathematical fact that a PERCENTAGE loss has a bigger impact on your \$ than the same PERCENTAGE gain

Recoveries can take a generation-which retirees don'thave



Example

A -50% year and a +50% year averages 0% -no loss or gain under the Financial Advisor "average return" framework.

But that is NOT true! Regardless of the sequence-you've lost 25% of your actual dollars!



From 1927 to 2024:

- Ø AVERAGE annual return was just under 8% but ...
- Ø COMPOUNDED annual return -what actually happened to dollars invested over that period was just under 3%!
- Ø Do you think emphasis on the 8% rather than the ACTUAL 3% is misleading?

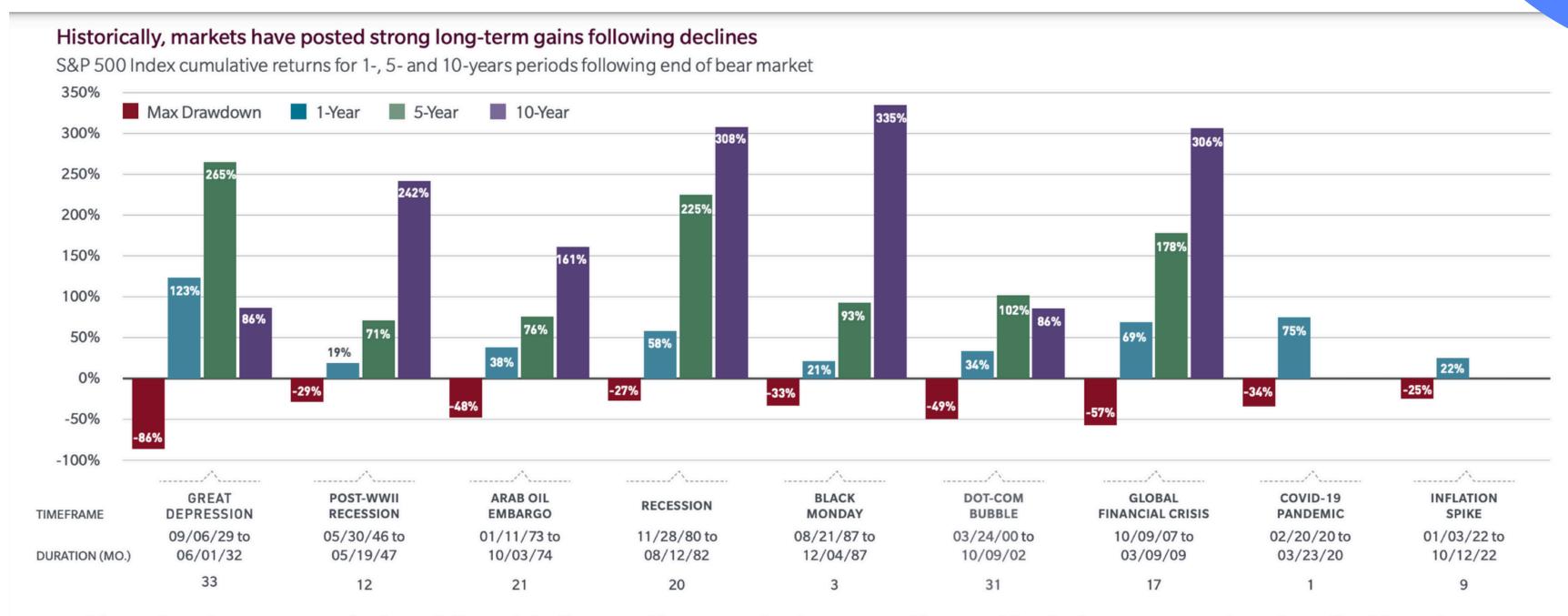
Lost required gains

A percentage loss requires a HIGHER percentage gain to get back to breakeven

Portfolio misconception

If your portfolio is down 50%, it will have to DOUBLE -rise 100% - just to get back to breakeven!

Wall Street says Market Declines are Quickly Recovered ...



As history has shown, recoveries have followed declines, and investors that have stayed invested for the long term may have benefited from the recovery.

Source: FactSet. Daily data from January 3, 1928 through December 31, 2023. Bear market is defined as the period from a peak to trough, with at least a 20% decline in the S&P 500 index price. Data in USD. Past performance is no guarantee of future results. It is not possible to invest in an index.

Max drawdown is the largest drawdown (peak-to-trough) within each calendar year. This data is not intended to represent the performance of any MFS portfolio.

The S&P 500 Index measures the broad US stock market. Index performance does not include any investment-related fees or expenses. It is not possible to invest directly in an index.

The investments you choose should correspond to your financial needs, goals, and risk tolerance. For assistance in determining your financial situation, please consult an investment professional. Past performance is no guarantee of future results

... But Recoveries Have Taken A Generation + When Inflation Adjusted

Is the market expensive today?

S&P 500 Peak	
to Peak	Period of Zero
(inflation adj.)	Real Returns
12/2021-4/2024	2 yrs 4 months
8/2000-11/2014	14 yrs 3 months
12/1968-12/1992	24 yrs
9/1929-11/1958	29 yrs 2 months
6/1911-4/1928	16 yrs 10 mos

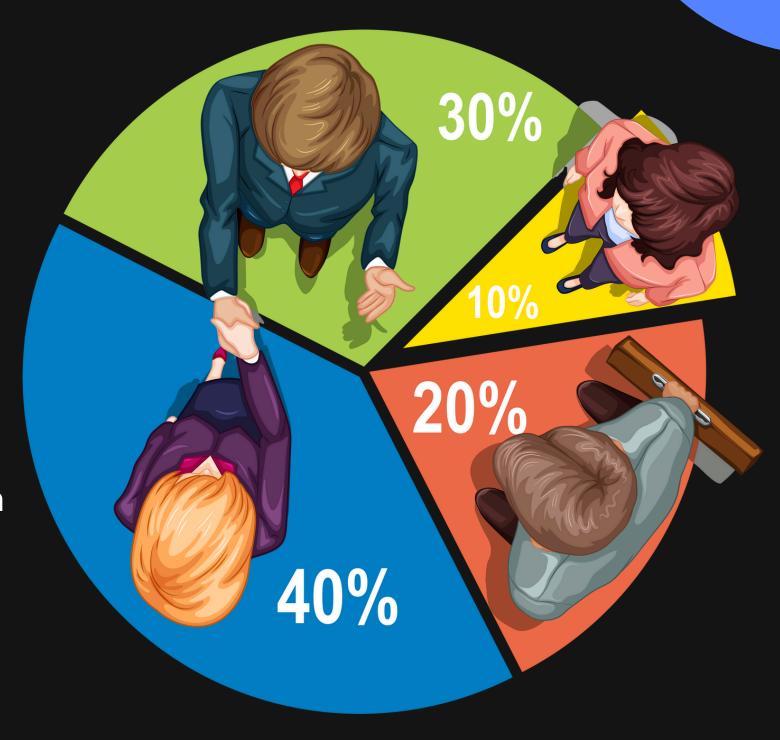
S&P 500 Valuation is at Second Highest Level in History





What Will a Fixed Equity Indexed Annuity Do for You?

- Stock market-like returns with NO risk of principle loss.
- Up to 10% liquidity after each year, full payout in event of death or confinement to nursing home.
- Lock in gains on contract anniversaries



Summary

Protect Retirement with LossAvoidance AND Upside Participation

Ø Buy-and Hold ensures capturing losses that can be catastrophic to retirement plans, and fixed income returns are below inflation.

Ø Fixed Equity Indexed Annuities GUARANTEE protection of investment against ANY losses while offering growth pegged to the stock market.

Investors Heritage 10-year Fixed Equity Indexed 110% Participation



HERITAGE GROWTH ADVANTAGE ANNUITY

LEAST 10-YEAR PERIOD*
NON-GUARANTEED ANNUITY CONTRACT VALUES

			Morgan Stanley USDE Annual Point-to-Point Par				
Contract Year End	Youngest Attained Age	Withdrawals ¹	Index Interest Rate	Account Value	Total Account Value	Cash Surrender Value ²	Death Benefit
At Issue	63	_	-	\$650,000	\$650,000	\$589,550	\$650,000
1	64	\$0	3.52%	\$672,893	\$672,893	\$616,572	\$672,893
2	65	\$0	0.00%	\$672,893	\$672,893	\$616,572	\$672,893
3	66	\$0	5.95%	\$712,903	\$712,903	\$659,649	\$712,903
4	67	\$0	29.73%	\$924,876	\$924,876	\$864,112	\$924,876
5	68	\$0	0.00%	\$924,876	\$924,876	\$872,436	\$924,876
6	69	\$0	25.00%	\$1,156,062	\$1,156,062	\$1,100,918	\$1,156,062
7	70	\$0	9.54%	\$1,266,300	\$1,266,300	\$1,218,433	\$1,266,300
8	71	\$0	13.92%	\$1,442,618	\$1,442,618	\$1,401,070	\$1,442,618
9	72	\$0	0.00%	\$1,442,618	\$1,442,618	\$1,415,352	\$1,442,618
10	73	\$0	12.21%	\$1,618,699	\$1,618,699	\$1,604,131	\$1,618,699



North American Guarantee Plus 5-year Annuity (5.2%/yr)

North American Guarantee Plus[™] 5-Year

Multi Year Guarantee Annuity Single Premium Deferred Annuity Qualified Contract



TABLE OF ILLUSTRATED VALUES

		GUARANTEED1			Projected ²			
Attained Age	End of Year	Annual Withdrawal	Minimum Accumulation Value and Death Benefit	Minimum Surrender Value	Annual Withdrawal	Minimum Accumulation Value and Death Benefit	Surrender Value^	
64	1	\$0	\$683,800	\$585,813	\$0	\$683,800	\$622,258	
65	2	\$0	\$719,358	\$603,387	\$0	\$719,358	\$664,513	
66	3	\$0	\$756,764	\$621,488	\$0	\$756,764	\$706,280	
67	4	\$0	\$796,116	\$640,133	\$0	\$796,116	\$750,593	
68	5	\$0	\$837,514 [†]	\$659,337 [†]	\$0	\$837,514 [†]	\$797,606 [†]	
69	6	\$0	\$838,351	\$679,117	\$0	\$881,065	\$805,495	
70	7	\$0	\$839,190	\$699,491	\$0	\$926,880	\$856,214	
71	8	\$0	\$840,029	\$720,475	\$0	\$975,078	\$910,029	
72	9	\$0	\$840,869	\$742,090	\$0	\$1,025,782	\$967,127	
73	10	\$0	\$841,710 [†]	\$764,352 [†]	\$0	\$1,079,123 [†]	\$1,027,702 †	

