



Financial and Retirement Planning

Webinar - June 20th, 2020

Patrick Bourbon, CFA, CFP®

Patrick@Bourbonfm.com

Slides at <u>www.tinyurl.com/BFM-June-2020</u>







"We simply attempt to be fearful when others are greedy and to be greedy only when others are fearful." "Only buy something that you'd be perfectly happy to hold if the market shut down for 10 years." "Risk comes from not knowing what you're doing."

"Our greatest glory is not in never failing, but in rising every time we fall." "A man who does not plan long ahead will find trouble at his door."

"The investor's chief problem - and even his worst enemy - is likely to be himself."

Warren Buffet

Confucius

Benjamin Graham







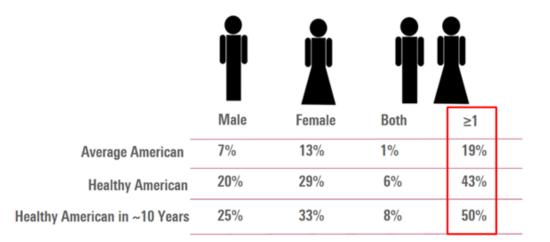


- Why This is Important
- Asset Allocation and Diversification
- Stock Market Basics



Retirement May Be Long

Probability of 65 Year Old Living to Age 95



Source: Social Administration 2013 Periodic Life Table, Society of Actuaries 2012 Annuity Mortality Table

At least one member of a 65-year-old healthy couple has a 43% chance of making it to at least 95 years old (30 years in retirement).



The Overall Cost of Healthcare for a Retired Couple is Over \$266,000

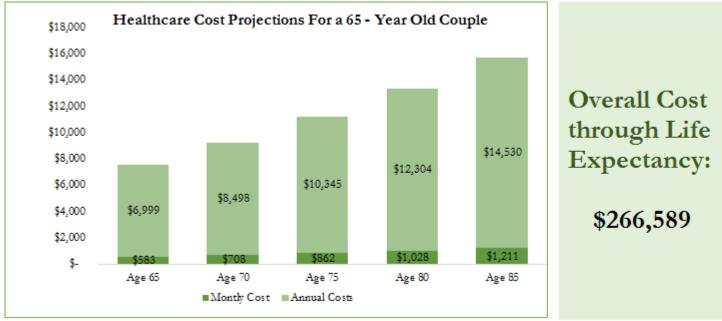


Figure 1 Source: Healthview Health Cost Data Report 2015 *Assumes Life Expectancy for Male of 87, for Female 89, MAGI under \$170,000

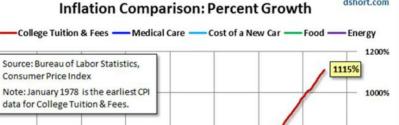


The Effect of Inflation



College Costs

	<u>Public</u>	<u>Private</u>
Today	\$76,979	\$170,328
5 years	\$93,568	\$207,034
10 years	\$119,419	\$264,234
15 years	\$152,413	\$337,237
18 years	\$176,437	\$390,394



Source: The CollegeBoard - Trends in College Pricing 2012

Based on a projected 5% college cost inflation rate. Total due for 4 years of college calculated and the four years added together.

Inflation checklist						
	Single-family home	A loaf of bread ¹	College education ²	Gallon of unleaded gas		
	+68%	+97%	+214%	+193%		
1991	\$ 97,100	\$ 0.72	\$ 5,452	\$1.12		
2001	147,800	1.01	9,032	1.13		
2011	163,500	1.42	17,131	3.28		

Sources: National Association of Realtors, U.S. Bureau of Labor Statistics, The College Board, Annual Survey of Colleges

¹ A loaf equals one pound.

² Average cost of four years at a public university



1978

1980

1975

dshort.com

800%

600%

400%

200%

0%

597%

366%

243%

95%

2015

2010

http://globaleconomicanalysis.blogspot.com/2012/08/trading-caps-and-gowns-for-mops-why-go.html From "Trading Caps and Gowns for Mops; Why Go to College If There Are No Jobs? Chasing the American Dream", August 24, 2012

1990

1995

2000

1985



2005

Figure 1 shows three postage stamps: 1968, 1978, and 2006- 6 cents. 13 cents and 39 cents. Each stamp has the same value. Each stamp is first-class postage in the United States. Each stamp has a different price and a different date. What changed between 1968 and 2006 wasn't the value of the stamp, it was the value of the dollar.

The Effect of Taxes

PIMCO Long-Term U.S. Government Fund Institutional ****

👫 Fund Family Data 🛛 🛗] Add to Por	tfolio	ିଲ୍ଲି Get I	E-mail /	Alerts 🗄] Print	This Pa	ge 🗉] Data D	Definition	? Data Q
Quote Chart 🔛 Fu	nd Analysi	s Per	formance	e Rat	ings & R	isk M	lanage	ment	Stev	vardship	Portfolio
2:										Compare]
Tax Analysis											-
	1-Mo	3-Mo	6-Mo	YTD	1-Yr	3-Yr	5-Yr	10-Yr	15-Yr	Sinc	
Pretax Return											
PGOVX	0.54	0.53	7.38	8.15	7.38	6.34	8.05	8.47	7.91	9.06	5
Tax-adjusted Return *											
PGOVX	0,44	0.23	-13.30	7.64	-13.85	-2.20	1.13	3.71	3.99	5.19	9
% Rank in Category	48	10	80	39	80	77	73	58	64	-	
Tax Cost Ratio											
PGOVX	-	-	-	-	19.77	8.03	6,40	4.39	3.63	-	
Potential Cap Gains Exposure											
PGOVX	-14.61										
(05/31/2016)											



Currency is displayed in USD.

* Post tax returns are load adjusted.



Capital Needed to Retire



Annual Spending	\$100,000
Divided by	
Sustainable Spending Rate (@ 60)	3.2%

Capital Required to Retire (@ 60) \$3,125,000

Age	50	55	60	65	70	75	80	85
Spending Rate	2.8%	3.0%	3.2%	3.5%	3.9%	4.4%	5.1%	6.0%

Source: Ibbotson and Bernstein

\$41,200 is equivalent to \$100,000 in 30 years (assuming 3% inflation)



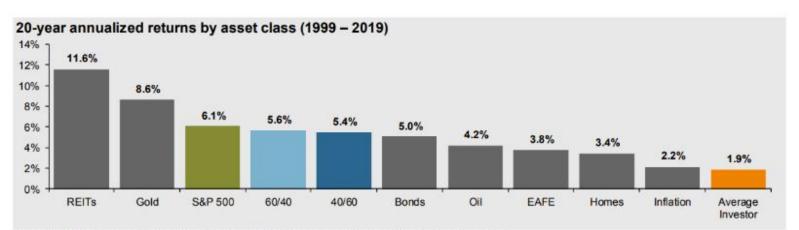
Capital Needed to Retire

50 Years \$	\$25,000 5785,590	\$50,000	\$75,000	¢400.000	*		
	6785,590			\$100,000	\$125,000	\$150,000	\$200,000
45 Years \$		\$1,571,180	\$2,356,770	\$3,142,361	\$3,927,951	\$4,713,541	\$6,284,721
	6737,254	\$1,474,508	\$2,211,762	\$2,949,016	\$3,686,270	\$4,423,524	\$5,898,032
40 Years \$	683,887	\$1,367,774	\$2,051,661	\$2,735,548	\$3,419,435	\$4,103,322	\$5,471,096
35 Years \$	6624,965	\$1,249,931	\$1,874,896	\$2,499,862	\$3,124,827	\$3,749,793	\$4,999,724
30 Years \$	5559,911	\$1,119,823	\$1,679,734	\$2,239,646	\$2,799,557	\$3,359,468	\$4,479,291
25 Years \$	6488,086	\$976,173	\$1,464,259	\$1,952,346	\$2,440,432	\$2,928,518	\$3,904,691
20 Years \$	6408,786	\$817,572	\$1,226,358	\$1,635,143	\$2,043,929	\$2,452,715	\$3,270,287
15 Years \$	5321,232	\$642,463	\$963,695	\$1,284,926	\$1,606,158	\$1,927,390	\$2,569,853
10 Years \$	5224,565	\$449,129	\$673,694	\$898,259	\$1,122,823	\$1,347,388	\$1,796,517
5 Years \$	6117,836	\$235,673	\$353,509	\$471,346	\$589,182	\$707,019	\$942,692

- If you spend \$55,000 per year, when you retire in 20 years, it would be the equivalent of \$100,000 (assuming 3% of inflation)
- \$100,000 annual retirement income means you may need to accumulate \$2,499,862 before you retire!

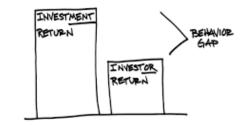


The Average Investor Underperformed



Source: J.P. Morgan Asset Management; (Top) Barclays, Bloomberg, FactSet, Standard & Poor's; (Bottom) Dalbar Inc. Indices used are as follows: REITS: NAREIT Equity REIT Index, EAFE: MSCI EAFE, Oil: WTI Index, Bonds: Bloomberg Barclays U.S. Aggregate Index, Homes: median sale price of existing single-family homes, Gold: USD/troy oz., Inflation: CPI. 60/40: A balanced portfolio with 60% invested in S&P 500 Index and 40% invested in high-quality U.S. fixed income, represented by the Bloomberg Barclays U.S. Aggregate Index. The portfolio is rebalanced annually. Average asset allocation investor return is based on an analysis by Dalbar Inc., which utilizes the net of aggregate mutual fund sales, redemptions and exchanges each month as a measure of investor behavior. Returns are annualized (and total return where applicable) and represent the 20-year period ending 12/31/19 except the average investor which is through 12/31/18 and is based on Dalbar's most recent analysis. *Guide to the Markets – U.S.* Data are as of March 31, 2020.

The average investor performance over the last 20 years was 1.9% per year (45% cumulative so \$100,000 became \$145,708) while a balanced portfolio composed of 60% in stocks and 40% in bonds had a performance of 5.6% per year (197% cumulative so \$100,000 became \$297,357) which is \$151,649 more!



J.P.Morgan

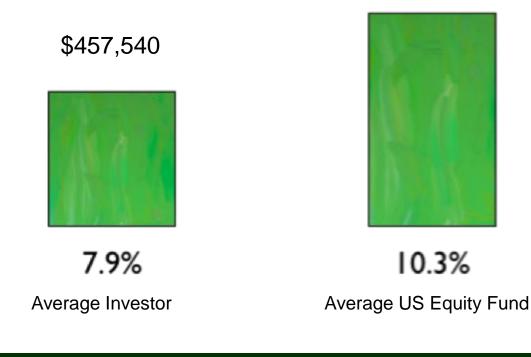
Asset Management

BEHAVIOR-FAT



The Average Investor Underperformed Mutual Funds by 2.4%

Comparison of returns 1983 – 2003 --- \$100,000 invested



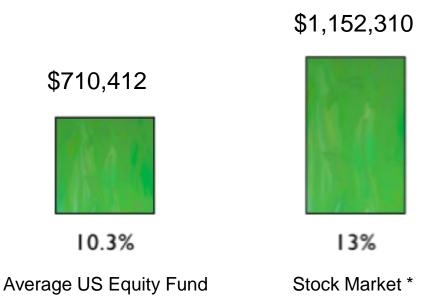
\$710,412

Source: Dalbar



Mutual Funds Underperformed the Stock Market by 2.7%

Comparison of returns 1983 – 2003 --- \$100,000 invested



Source: Dalbar

From 1988 to 2007, the average equity investor return was 4.5%. The market return was 11.8% per year. From 1989 to 2009, the average equity investor return was 3.2%. The market return was 8.2% per year. *US Index Fund or ETF





But Some Funds Outperform

Growth of 10,000

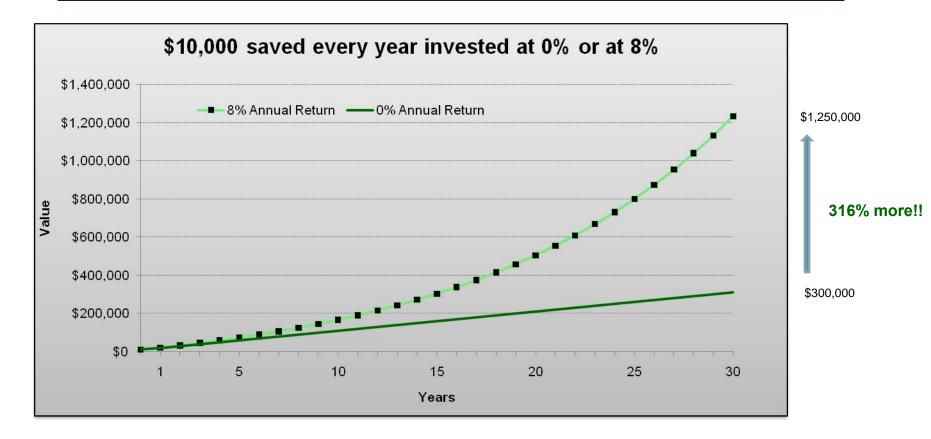
Customize Interactive Chart >>



Total Return % (06/04/10)	1-Year	3-Year	5-Year	10-Year	15-Year
RYPRX	17.39	-2.54	7.41	9.86	11.34
S&P 500 TR	15.32	-9.54	-0.23	-1.42	6.63
Category (MB)	21.48	-8.37	1.58	3.06	8.49
+/- S&P 500 TR	2.07	7.01	7.64	11.28	4.71
+/- Category (MB)	-4.09	5.83	5.83	6.80	2.85
Rank in Category	76	6	2	1	10



Higher Return Leads to Higher Gains



If you do not invest, Inflation guarantees an annual loss



Your Retirement Assets Could Last 12 More Years

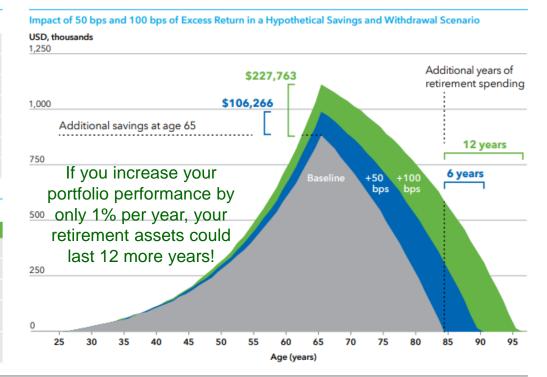
Results Matter: Even a Small Increase in Returns Can Dramatically Improve Outcomes

Demograp	hic Assum	ptions
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Starting Balance	\$0
Starting Age	25
Starting Salary	\$40,000
Annual Salary Growth Rate	3%
Annual Contribution Rate	10%
Retirement Age	65
Ending Salary at 65	\$130,482

Scenario Assumptions

	Market Baseline	+50 bps	+100 bps
Returns Before 65	5.5%	6.0%	6.5%
Returns After 65	4.0%	4.5%	5.0%
Account Balance at 65	\$886,415	\$992,680	\$1,114,177
Withdrawal (Percent of Ending Salary)	50%	50%	50%
Annual Withdrawal Amount	\$65,241	\$65,241	\$65,241



Investments are not FDIC-insured, nor are they deposits of or guaranteed by a bank or any other entity, so they may lose value.

Investors should carefully consider investment objectives, risks, charges and expenses. This and other important information is contained in the fund prospectuses and summary prospectuses, which can be obtained from a financial professional and should be read carefully before investing.

Source: Capital Group. The demographic assumptions, returns and ending balances are hypothetical and provided for illustrative purposes only, and are not intended to provide any assurance or promise of actual returns and outcomes. Returns will be affected by the management of the investments and any adjustments to the assumed contribution rates, salary or other participant demographic information. Actual results may be higher or lower than those shown. Past results are not predictive of results in future periods. Based on an exhibit from Russell Investments. The additional years of retirement spending are intended to represent a conservative measure.

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Cost of Procrastination - Start Today!



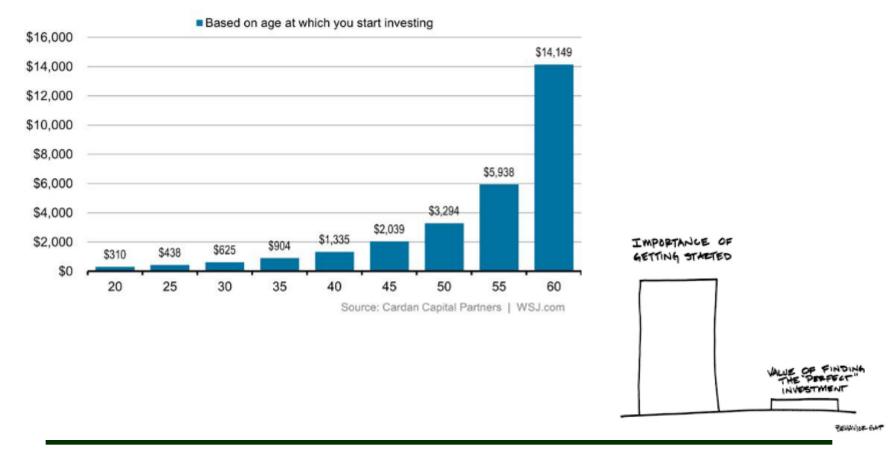
\$10,000 invested every year starting today, for 10 years (\$100,000 invested) at 8% annual return will create 47 % more value, or \$235,000 more than investing twice more (\$200,000 invested) starting 10 years from now for 20 years!



Cost of Procrastination - Start Today!

Monthly Savings Needed to Achieve \$1M at Retirement

Hypothetical assumes 6.5% annual return and doesn't account for fees or taxes.

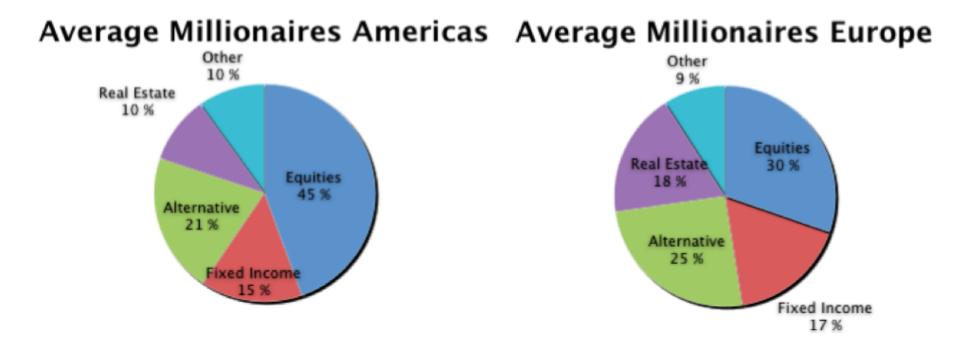




Asset Allocation and Diversification



Examples of Asset Allocation



Alternative = Speculative Funds + Private Funds (Example: Hedge Funds, Private equity)



Asset Allocation Drives Performance

Data set	Variability of Returns
Retirement Plans (Brinson, Hood and Beebower, 1986. Period: 1974-1983)	93 %
Retirement Plans (Brinson, Hood and Beebower, 1991. Period: 1978-1987)	91 %
Retirement Plans and Mutual Funds (Ibbotson and Kaplan, 2000. Period: 1993-1997)	88 %
Balanced Mutual Funds (Ibbotson and Kaplan, 2000. Period: 1993-1997)	81 %
Mutual Funds (Vanguard, 2003. Period: 1962-2003)	77 %

^{*}

variation in a portfolio's returns over time attributed to asset allocation





Diversification is Key

	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	1994-2008 Return
Best Performer	Int'l 7.80%	S&P 500 37.60%	S&P 500 23.00%	Mid Value 34.40%	S&P 500 28.60%	Mid Growth 51.30%	Mid Value 19.20%	U.S. Bonds 8.40%	U.S. Bonds 10.30%	Mid Growth 42.70%	Mid Value 23.70%	Int'l 13.50%	Int'l 26.90%	Int'l 11.60%	U.S. Bonds 5.20%	Mid Value 8.65%
T	S&P 500 1.30%	Mid Value 34.90%	Mid Value 20.30%	S&P 500 33.40%	Int'l 20.00%	Int'l 27.00%	U.S. Bonds 11.60%	Mid Value 2.30%	Mid Value -9.70%	Int'l 38.60%	Int'l 20.30%	Mid Value 12.70%	Mid Value 20.20%	Mid Growth 11.40%	BFM -31.58%	BFM 6.73%
	BFM 0.38%	Mid Growth 34.00%	Mid Growth 17.50%	Mid Growth 22.50%	Mid Growth 17.90%	S&P 500 21.00%	BFM -0.86%	BFM -8.56%	BFM -12.96%	Mid Value 38.10%	Mid Growth 15.50%	Mid Growth 12.10%	S&P 500 15.80%	U.S. Bonds 7.00%	S&P 500 -37.00%	S&P 500 6.46%
	Mid Value -2.10%	BFM 27.24%	BFM 14.08%	BFM 20.36%	BFM 16.06%	BFM 19.68%	S&P 500 -9.10%	S&P 500 -11.90%	Int'l -15.90%	BFM 30.44%	BFM 14.94%	BFM 9.12%	BFM 15.58%	BFM 6.82%	Mid Value -38.40%	U.S. Bonds 6.17%
	Mid Growth -2.20%	U.S. Bonds 18.50%	Int'l 6.00%	U.S. Bonds 9.70%	U.S. Bonds 8.70%	Mid Value -0.10%	Mid Growth -11.80%	Mid Growth -20.20%	S&P 500 -22.10%	S&P 500 28.70%	S&P 500	S&P 500	Mid Growth 10.70%	S&P 500 5.50%	Int'l -43.40%	Mid Growth 5.34%
Worst Performer	U.S. Bonds -2.90%	Int'l 11.20%	U.S. Bonds 3.60%	Int'l 1.80%	Mid Value 5.10%	U.S. Bonds -0.80%	Int'l -14.20%	Int'l -21.40%	Mid Growt -27.40%	U.S. Bonds 4.10%	U.S. Bonds 4.30%	U.S. Bonds 2.40%	U.S. Bonds 4.30%	Mid Value -1.40%	Mid Growth -44.30%	Int'l 3.58%

BFM is a hypothetical equal weighted portfolio of the 5 other asset classes



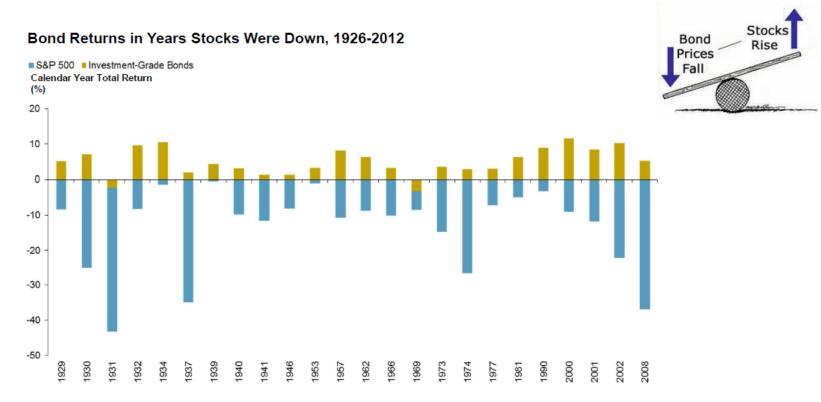
74% More by Diversifying the Portfolio!

	Investment	Annual return	After 30 years
Portfolio A	\$100,000	6%	\$574,349
Portfolio B	\$20,000	0%	\$20,000
	\$20,000	4%	\$64,868
	\$20,000	6%	\$114,870
	\$20,000	8%	\$201,253
	\$20,000	12%	\$599,198
Portfolio B Total		Average 6%	\$1,000,189





Diversification is Key (When Stocks are Down, Usually Bonds are Up!)



Bond returns are represented by the performance of the Barclays Aggregate Bond Index from January 1976 through December 2013 and by a composite of the IA SBBI Intermediate-Term Government Bond Index (67%) and the IA SBBI Long-Term Corporate Bond Index (33%) from January 1926 through December 1975. Stock returns are represented by the performance of the S&P 500 Index. Past performance is no guarantee of future results. It is not possible to invest directly in an index. Index performance is not meant to represent that of any Fidelity mutual fund. Diversification does not ensure a profit or guarantee against a loss. Source: Morningstar EnCorr, Fidelity Investments (AART) as of 12/31/13.



Diversification is Key

Old Portfolio

	Y	Year 1		Year 2		ar 3	3-Year Performance	
	Weigh	t Return	Weight	Return	Weight	Return		
Fund A	60%	6.0%	60%	-10.0%	60%	5.0%	0.2%	
Fund B	40%	4.0%	40%	-5.0%	40%	5.0%	3.7%	
Annual Perfe	ormance	5.2%		-8.0%		5.0%	1.6%	
Growth of \$1	100	\$ 105		\$ 97		\$ 102		

New Portfolio

	Weight	Return	Weight	Return	Weight	Return	
Fund A	50%	6.0%	50%	-10.0%	50%	5.0%	0.2%
Fund B	40%	4.0%	40%	-5.0%	40%	5.0%	3.7%
Fund C	10%	6.0%	10%	30.0%	10%	-30.0%	-3.5%
Annual Perfe	ormance	5.2%		<mark>-4.0%</mark>		1.5%	2.5%
Growth of \$"	100	\$ 105		\$ 101		\$ 103	

The power of diversification/correlation. Adding a fund C with negative performance (but non correlated) in a portfolio could increase the performance of the portfolio

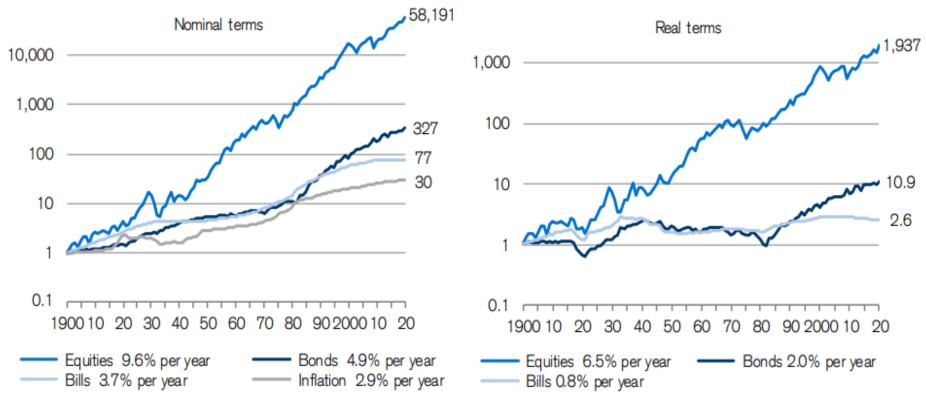


Stock Market Basics



Stocks Outperformed

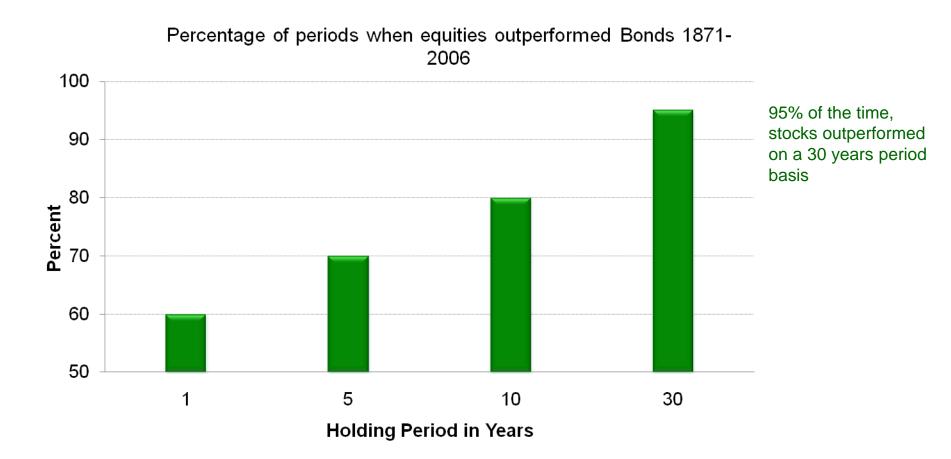
Cumulative returns on US asset classes in nominal terms (left) and real terms (right), 1900-2019



Sources: Elroy Dimson, Paul Marsh and Mike Staunton, Triumph of the Optimists, Princeton University Press, 2002, and Global Investment Returns Yearbook, Credit Suisse, 2020.



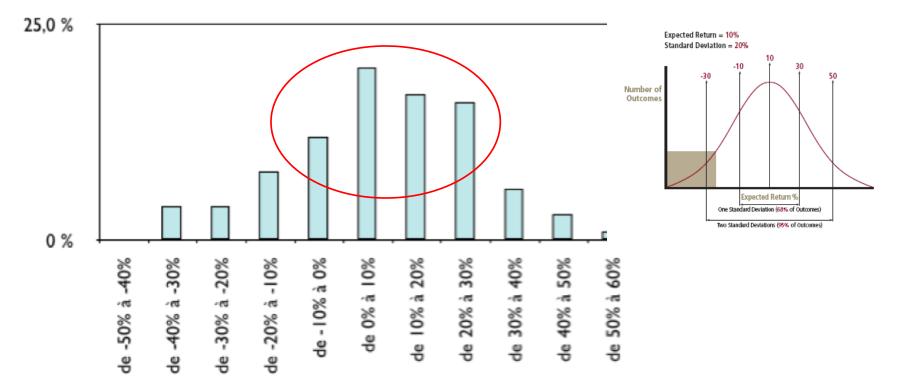
Stocks Outperformed...In the Long Run





But Stocks are More Volatile

~70+% of the time, stock fluctuate between -10% and 30% in one year



Annual performance since 1872



In the Long Run, Stocks were Less Risky

Probability of Negative Absolute Return for Select Asset Classes (Rolling Total Returns, December 1969 through 2008)

	1 Month	1 Year	5 Years	10 Years
S&P 500	38.9%	23.8%	11.1%	0.8%
L/T Treasury Bonds	39.4%	17.7%	1.7%	0.0%
T-Bills	0.2%	0.0%	0.0%	0.0%
Gold	47.1%	39.3%	33.4%	36.6%
Real Estate	37.4%	25.2%	3.9%	0.0%



Stocks are Necessary to Offset Inflation



The S&P 500 index returns have exceeded the inflation rate during every rolling 20-year period since 1926. Bonds trailed inflation in 16 of those 64 periods, while cash lagged behind inflation in 20 of the 64 periods (Ibbotson).

 \rightarrow The best way to protect against down markets while maintaining a potential for real growth (adjusted for inflation) is to have a diversified portfolio that includes stocks, bonds and cash.





Buy and Hold vs. Market Timing

Staying invested is the best long-term strategy

Growth of \$10,000, S&P 500 Index, 20 years ending 4/30/2020



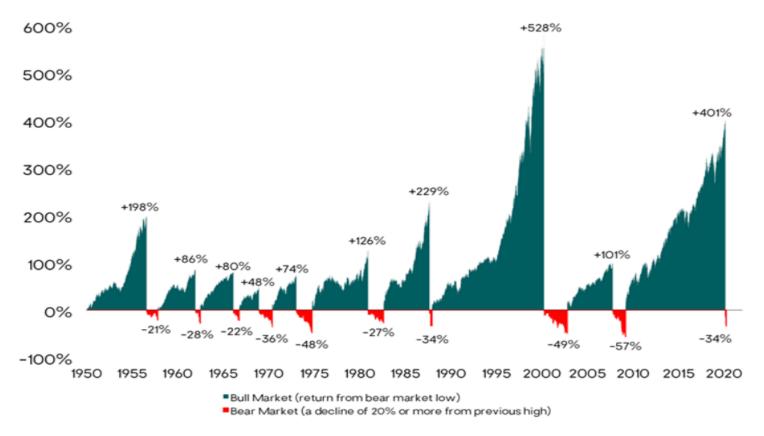


Source: Morningstar. Performance data quoted represents past performance, which is no guarantee of future results. The S&P 500 Index is generally considered representative of the U.S. stock market.



Why We Were Optimistic Mid-March 2020

Bull and Bear Markets: Putting Even Extreme Declines into Perspective



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Pay Attention to Simulations of Insurance Products

\$250,000 Whole Life Policies issued in 1993 to a Male Issue Age 45 - Results in 2013

			Tot	al Cash V	Total Death Benefit		
<u>Company</u>	1993 Dividend Interest Rate*	Annual <u>Premium</u>	Original <u>IRR**</u>	Actual <u>IRR**</u>	Actual <u>Value</u>	Actual <u>IRR**</u>	Actual <u>Benefit</u>
Northwestern Mutual 90 Life Select	9.25	5,815	5.36	4.67	194,434	10.85	406,807
Northwestern Mutual 90 Life Std NS^	9.25	6,185	4.51	4.17	195,168	10.37	408,024
Northwestern Mutual 90 Life Class In	9.25	6,185	3.42	3.54	181,780	9.92	385,823
Massachusetts Mutual Life	9.45	4,730	4.67	3.47	138,001	11.01	337,475
New York Life	8.05	4,895	5.14	3.42	141,950	11.00	348,979
Guardian Life	9.75	4,591	5.33	3.14	129,038	10.40	303,616
Metropolitan Life	8.80	4,920	5.19	2.94	135,257	10.20	317,649
Penn Mutual	9.70	5,088	5.53	2.87	138,753	10.28	331,880
State Farm	-	4,708	4.21	2.26	120,002	10.71	323,611

Listed by highest Actual Total Cash Value Internal Rate of Return (IRR)

Based on information provided in Blease Research Full Disclosure 2013 Whole Life Edition. Results are for major competitors only.

Policy results are based on \$250,000 whole life policies issued in 1993 to a 45 year old male in the best underwriting class. ^ Policy information compiled by Northwestern Mutual. *1993 Dividend Scale Interest Rates from survey conducted by Northwestern Mutual. State Farm rate is not available.

**Cash value internal rate of return (IRR) based on actual dividends used to purchase additions. The IRR is the level annual return needed on the premium to produce the respective value or benefit. A higher IRR is more favorable. IRR does not take into account the time value of money.

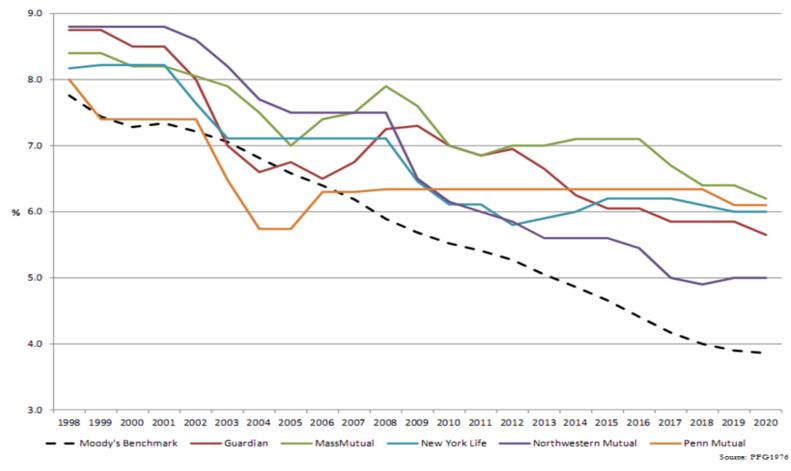
Roger Blease, was the founder of Blease Research and a former manager of product analysis for one of the nation's top credit rating agencies. His company published software that enabled subscribers to conduct detailed comparisons of cash value life insurance policies based on data provided by more than 50 of the nation's leading life insurance companies.

Prepared by The Northwestern Mutual Insurance Company - Milwaukee, WI (1014) Northwestern Mutual is the marketing name for The Northwestern Mutual Life Insurance Company, Milwaukee, (NM)(life and disability insurance, annuities) and its subsidiaries,. 71-0113



Pay Attention to Simulations of Insurance Products

Mutual Company Dividend Rates





Pay Attention to Simulations of Insurance Products

				_			Non-Guaranteed
Year	Age End Year	Contract Premium	Guaranteed Cash Value End Year	Guaranteed Death Benefit End Year	Annual Dividend End Year	Cash Value of Additions End Year	Total Cash Value End Year
1	44	5,000	1,583	124,813	173	173	1,756
2	45	5,000	4,353	124,813	298	478	4,831
3	46	5,000	8,510	124,813	435	928	9,438
4	47	5,000	12,836	124,813	575	1,534	14,370
5	48	5,000	17,340	124,813	722	2,307	19,647
6	49	5,000	22,029	124,813	764	3,147	25,177
7	50	5,000	26,912	124,813	809	4,061	30,973
8	51	5,000	31,993	124,813	861	5,057	37,050
9	52	5,000	37,278	124,813	917	6,142	43,420
10	53	5,000	42,775	124,813	980	7,326	50,101

Source: MassMutual (05/2020)



Conclusions

- Retirement may be long
- Healthcare costs may be high
- Inflation and Taxes have large negative effects
- The capital you may need to retire may be higher than expected
- The average investor and mutual fund underperformed
- The cost of procrastination is impressive: start to save more today!
- Asset allocation and diversification are very important
- Stocks outperformed but they are more volatile
- Don't try to do market timing







"Who the hell wants to hear actors talk?"

H.M. Warner, Warner Brothers,

1927

Pay Attention to What People Do... Not What they Say...

"Who the hell wants to hear actors talk?"

H.M. Warner, Warner Bros., 1927

"I think there is a world market for maybe 5 computers."

Thomas Watson, Chairman of IBM, 1935

"TV won't be able to hold on to any market. People will soon get tired of staring at a plywood box every night."

Darry Zanuck, 20th Century Fox, 1946

"No one will need more than 637kb of memory, 640 kb ought to be enough for anybody."

Bill Gates, Microsoft, 1981



Who We Are

Patrick Bourbon – CFA, CFP®, Founder

Patrick is knowledgeable in preserving and growing your wealth, risk management, asset allocation, and mutual funds selection.

- 20-year+ investment experience
- Managed billions for 70,000+ people
- UBS Global Asset Management (2000 2010)
- Chartered Financial Analyst (CFA 2003)
- Certified Financial Planner
- Master of Science in Finance (Chicago)
- Master of Science in Engineering (Paris)



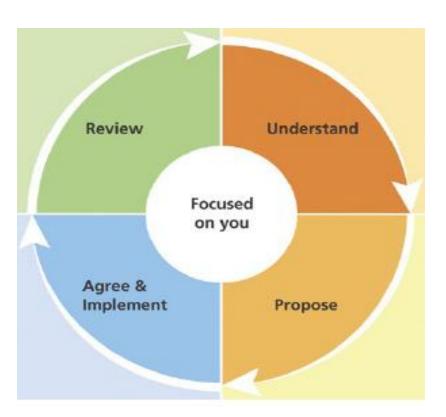
Board of Advisors





BFM Helps You Meet Your Goals Thanks To:

- Independence
- Diversification
- Rebalancing
- Fund Selection
- Education



BFM enables our clients to increase their wealth through independent financial advice (we do not sell product and we have no commissions since we are fee only) and balanced long-term investments.



Key Reason to Choose BFM



KEY REASONS TO CHOOSE BFM

- 1. Affordable and straightforward flat fee
- 2. Fee only No commission
- 3. No minimum assets
- 4. You keep full control of your accounts
- 5. Disciplined investment process
- 6. Independent fiduciary



- Act prudently and in the best interests of clients
- Avoid conflicts of interest, or ensure they are properly disclosed
- Treat all clients in a fair and equitable manner
- Always place the interests of clients ahead of its own interests



More on BFM

- Manage Globally Diversified Balanced Portfolio
- Our Core Beliefs:
 - Asset Allocation is the most important determinant of performance
 - Globally diversified portfolio reduces risk
 - A disciplined investment process is critical
 - Owning our firm allows us to focus solely on our client interests
- Our Investment Advisory Committee Provides Oversight to the Investment Process and Reviews the Long Term Strategy
- Portfolios are Monitored at least Annually for Drift from Strategy











616 W. Fulton Street, Suite 411 Chicago, IL 60661



(+1) 312-909-6539



info@bourbonfm.com



http://www.bourbonfm.com



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