

# Considerations for a Successful Retirement

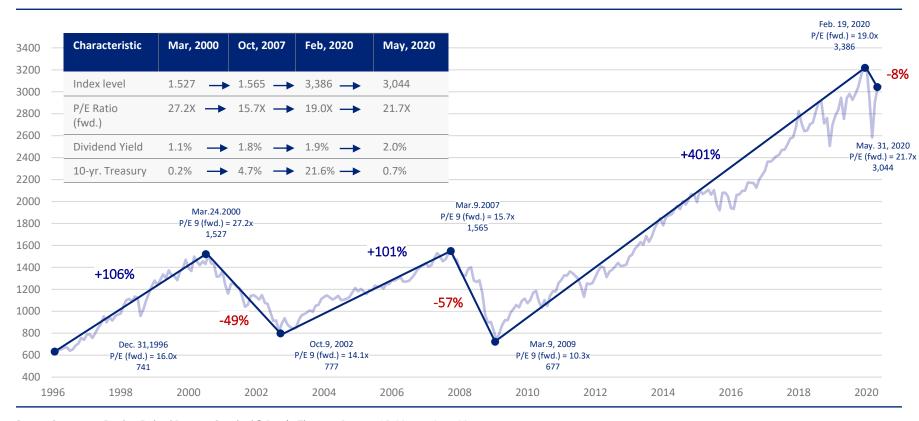
Variable Annuities: Are Not a Deposit of Any Bank • Are Not FDIC Insured by Any Federal Government Agency
• Are Not Guaranteed by Any Bank or Savings Association • May Go Down in Value

### **Agenda**

## Market environment Protection Guaranteed lifetime income Healthcare and inflation How annuities can help

### What will happen next?

#### **S&P 500® Price Index**



Source: Compustat, FactSet, Federal Reserve, Standard & Poor's, Thomson Reuters, J.P. Morgan Asset Management.

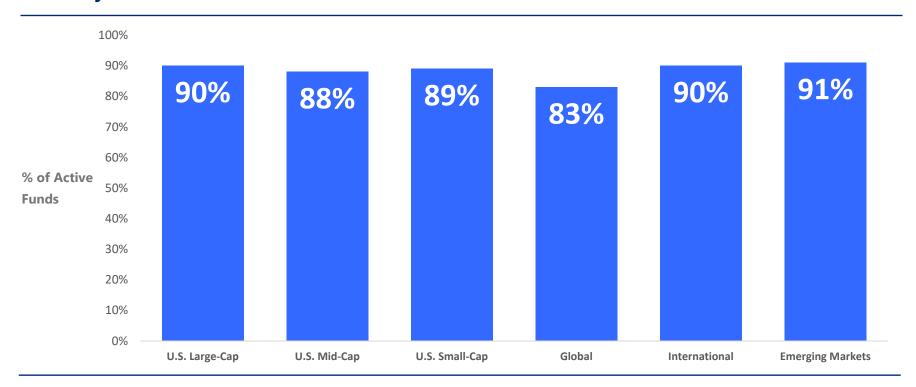
Dividend yield is calculated as consensus estimates of dividends for the next 12 months, divided by most recent price, as provided by Compustat.

Forward price to earnings ratio is a bottom-up calculation based on the most recent S&P 500 Index price, divided by consensus estimates for earnings in the next 12 months (NTM), and is provided by FactSet Market Aggregates. Returns are cumulative and based on S&P 500® Index price movement only, and do not include the reinvestment of dividends. Past performance is not indicative of future returns. Guide to the Markets – U.S. Data are as of May 31, 2020.

### **Failure of active management**

#### **Falling behind**

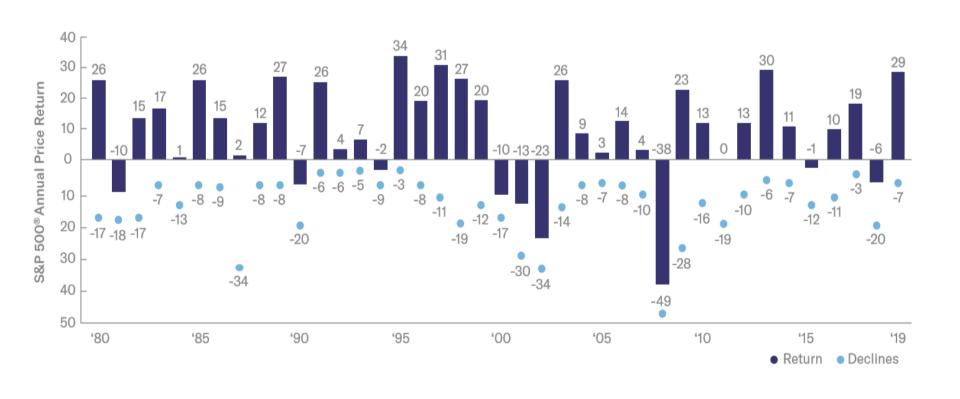
#### Fifteen years as of December 31, 2019



Source: S&P Dow Jones Indices LLC, eVestment Alliance. Past performance is no guarantee of future results. Indexes are not available for direct investment and performance does not reflect expenses of an actual portfolio. Chart is provided for illustrative purposes. Data provided by the CRSP Survivor-Bias-Free Mutual Fund Database, the only complete database of both active and liquidated or merged mutual funds. It was created in 1995 and contains fund data from December 1961. Current and historical data from supplied by Lipper and Thomson Reuters. S&P Dow Jones Indices uses the Lipper fund classifications. Index used for comparison: U.S. Large-cap – S&P 500® Index; U.S. Mid-Cap - S&P Mid-Cap 400 Index; U.S. Small-Cap – S&P Small-Cap 600 Index; Global Funds – S&P Global 1200 Index; International – S&P 700 Index; Emerging Markets – S&P IFCI Composite. Different time periods of analysis may produce different results than indicated in the graph, given the specific time period used in the graph.

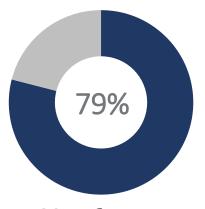
#### **Never a straight line**

Despite average intra-year declines of 13.8%, annual returns were positive for 29 out of 38 years



Source: Compustat, FactSet, Federal Reserve, Standard & Poor's, J.P. Morgan Asset Management. Guide to the Markets — U.S. Data are as of December 31, 2019.

#### **Protection**



79% of consumers are interested in protecting their wealth

The fear of losing money in the stock market and lack of trust in the stock market for money they are counting on in retirement are the most often cited reasons for allocating less of their portfolios to stocks.

Insured Retirement Institute, Protection, Growth, and Income, 2018

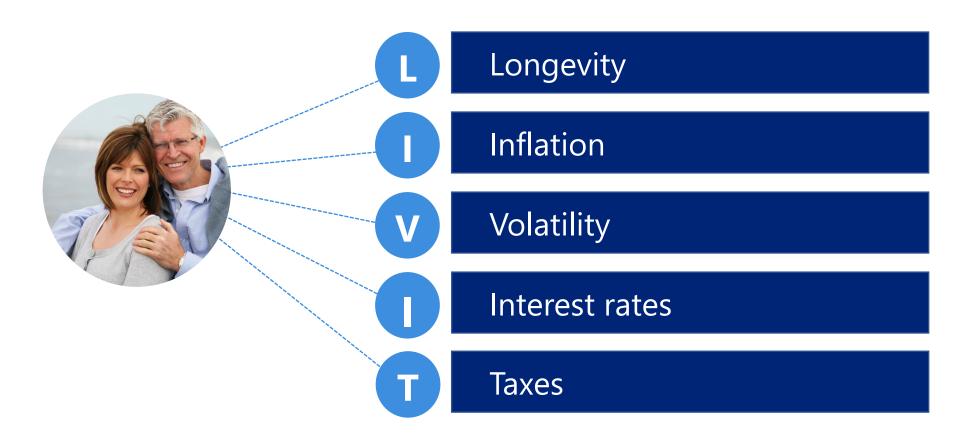
#### **Principal protection**

On average, consumers hold less than **one-half** of their assets in stocks, stock mutual funds and exchange traded funds (ETFs).

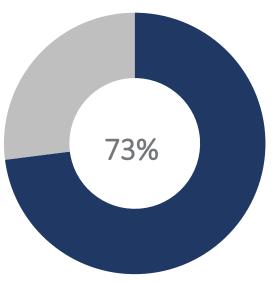
Among conservative investors, **83%** say that not losing principal is extremely or very important.

The tendency of the stock market to **fluctuate** may cause many American savers to hold more of their retirement savings in cash and bonds than in stocks.

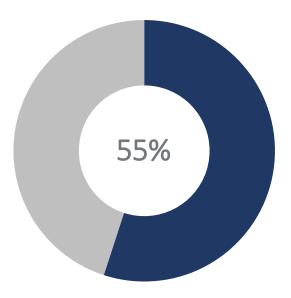
## **Retirement challenges**



#### **Guaranteed lifetime income**



**73%** concerned that income **won't last** throughout retirement



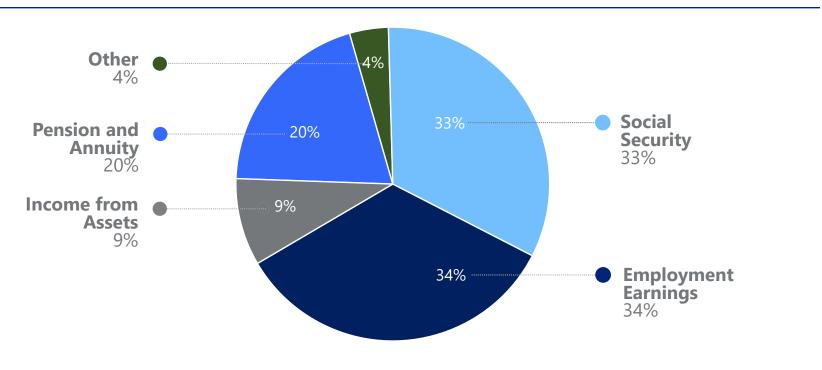
**55%** believe investment risk is necessary for **financial success** 

Insured Retirement Institute, Protection, Growth, and Income, 2018

## Reliability of guaranteed income

Where will my money come from?

#### **Sources of Income for the 65+ Population**



Social Security Administration, Fast Facts & Figures About Social Security, September 2017.

## Longevity

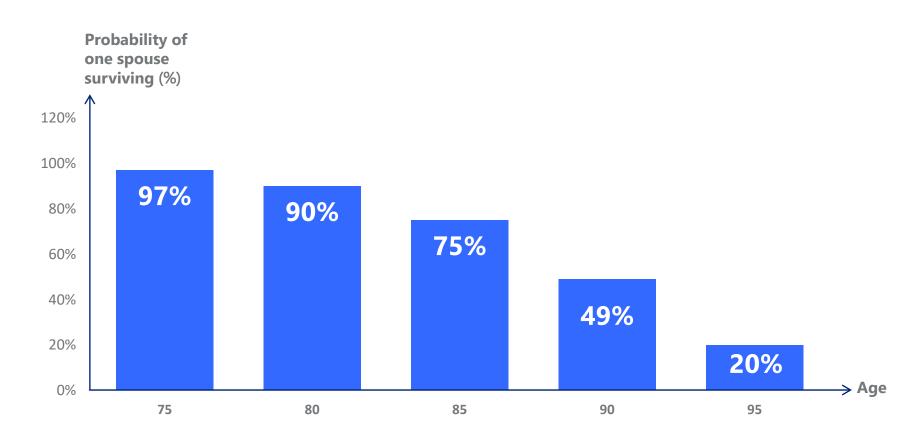


Chart: Social Security Administration, Period Life Table, 2016 (published in 2019), J.P. Morgan Asset Management.

## How much longer will a 65 year old live?

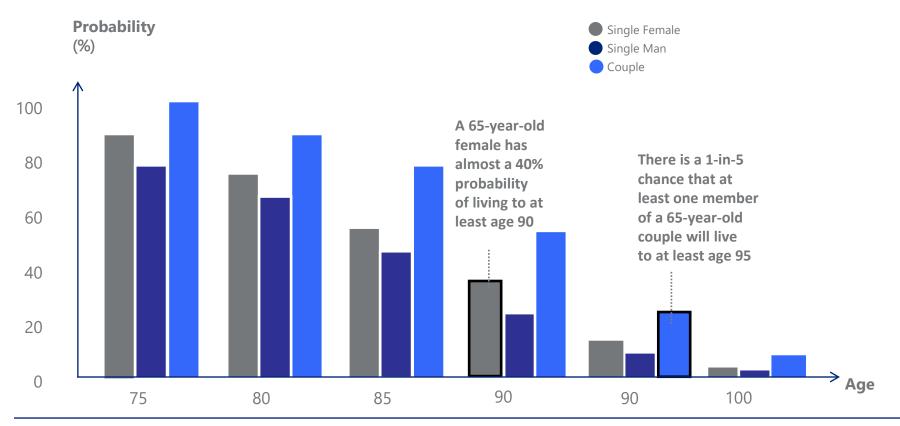
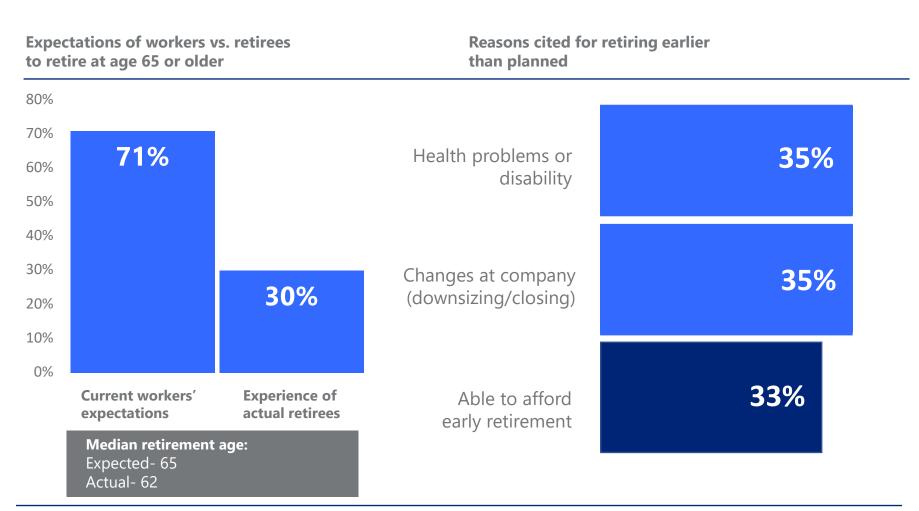


Chart: Social Security Administration, Period Life Table, 2016 (published in 2019), J.P. Morgan Asset Management.

## Retirement may come early for some



Employee Benefit Research Institute, Mathew Greenwald & Associates, Inc., 2020 Retirement Confidence Survey. Data as of March 2020.

#### Reliability of guaranteed income

Withdrawing from a diversified portfolio

#### Investment risk: portfolio mix and income affect the life of your savings

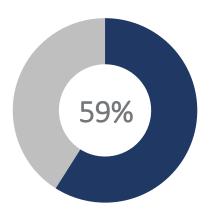
Probability of meeting income needs over 25 years

Withdrawal Rate	100% Bonds	75% Bonds 25% Stocks	50% Bonds 50% Stocks	25% Bonds 75% Stocks	100% Stocks
4%	84%	97%	95%	92%	87%
5%	28%	69%	<b>79</b> %	79%	77%
6%	3%	26%	54%	63%	65%
7%	0%	4%	29%	46%	52%
8%	0%	0%	12%	29%	40%

#### Less Likely **<**······> More Likely

Important: Projections generated by Morningstar regarding the likelihood of various investment outcomes using the Ibbotson® Wealth Forecasting Engine are hypothetical in nature, do not reflect actual investment results and are not guarantees of future results. Results may vary over time and with each simulation. This is for illustrative purposes only and not indicative of any investment. An investment cannot be made directly in an index. © 2017 Morningstar. All rights reserved. 3/31/2017

#### **Healthcare**



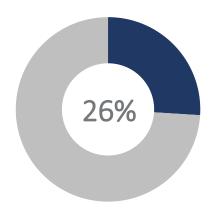
**59%** of consumers believe they are not prepared for a major **health event** 

Only 18% of consumers report having worked with their financial professionals to estimate retirement health care costs.

Insured Retirement Institute, Protection, Growth, and Income, 2018

<sup>1</sup> Estimate based on a hypothetical couple retiring in 2019, 65 years old, with life expectancies that align with Society of Actuaries' RP-2014 Healthy Annuitant rates with Mortality Improvements Scale MP-2016. The estimate does not include other health-related expenses, such as over-the-counter medications, most dental services, and long-term care. Life expectancies based on research and analysis by Fidelity Investments Benefits Consulting group and data from the Society of Actuaries, 2014.

#### **Inflation**

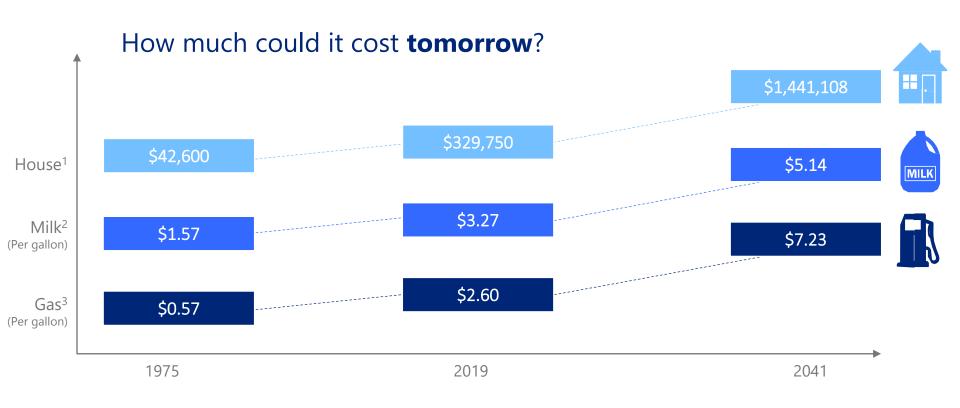


Only 26% are concerned about inflation

Though 92% of consumers recognize that inflation will have an impact on their savings, only 26% are very concerned about inflation.

Insured Retirement Institute, Protection, Growth, and Income, 2018

#### **Inflation**



<sup>1</sup> U.S. Census, Median and Average Sales Prices of New Homes Sold in United States

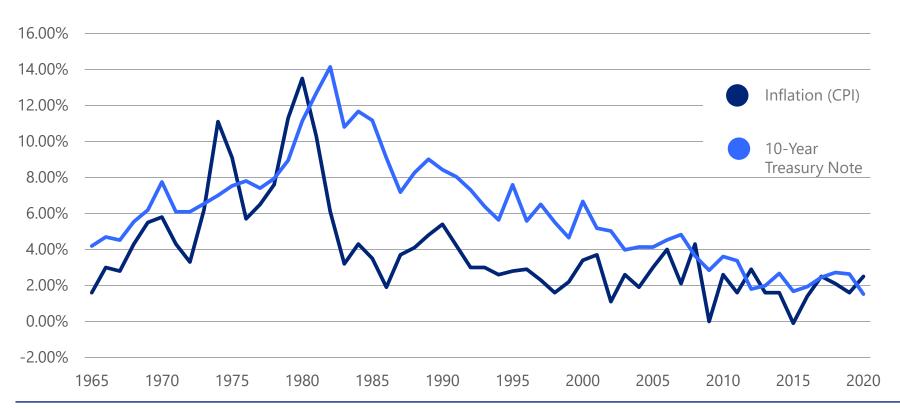
<sup>2</sup> U.S. Department of Labor, Bureau of Labor Statistics.

<sup>3</sup> Data from U.S. Department of Labor and eia.gov; January 2020

#### **Interest rates & inflation: Historically**

The U.S 10-Year Treasury rates and inflation are at historical lows

The U.S. 10-Year Treasury has averaged 2.15% above the inflation rate since 1965.



 $Source: www.finance.yahoo.com\ and\ www.bls.gov.\ Information\ accurate\ through\ 1/1/2020.$ 

There is no assurance that these historical trends will continue in the future.

This data represents past performance, which is not an estimate, indication, or guarantee of future results.

## **Interest rates & inflation: Historically**

#### **Annual 10-Year Treasury Yields 1965 – 2019**

					2000	6.03%					
					1997	6.35%					
					1996	6.44%					
			2007	4.63%	1995	6.57%	Since	Since 1965, rates	ates hav	nave _	
			2006	4.80%	1994	7.09%	beer	above 4	% almo	st _	
The 10 was Transcom. —			2005	4.29%	1992	7.01%					
The 10-year Treasury   — has been below 4% a			2004	4.27%	1991	7.86%	<ul><li>eighty percent of the time</li><li>Source: www.federalreserve.gov</li></ul>				
mere 12 times in 55	2019	2.10%	2003	4.01%	1986	7.67%	Source	. www.ieuera	ii esei ve.gov		
years. What does this —	2018	2.91%	2002	4.61%	1977	7.42%					
mean? Where rates	2017	2.33%	2001	5.02%	1976	7.61%					
are today is <i>not</i> the _	2015	2.14%	1999	5.65%	1975	7.99%					
norm.	2014	2.54%	1998	5.26%	1974	7.56%	1990	8.55%	1985	10.62%	
!	2013	2.35%	1993	5.87%	1973	6.85%	1989	8.49%	1984	12.46%	
	2011	2.78%	1968	5.64%	1972	6.21%	1988	8.85%	1983	11.10%	
<b>*</b>	2010	3.22%	1967	5.07%	1971	6.16%	1987	8.39%	1982	13.02%	
2016 1.84%	2009	3.26%	1966	4.93%	1970	7.35%	1979	9.43%	1981	13.92%	
2012 1.81%	2008	3.66%	1965	4.28%	1969	6.67%	1978	8.41%	1980	11.43%	
< 2%	2%	-4%	4%	-6%	6%	-8%	8%-	10%	>1	L <b>0</b> %	

\_\_\_\_\_\_ 55 Years \_\_\_\_

Information accurate through December 31, 2019. **Source:** www.federalreserve.gov There is no guarantee that historical trends will continue in the future.

### What is a Variable Annuity?

#### **Variable Annuities**

1

Guaranteed stream of lifetime Income

2

Guaranteed payments to your beneficiaries upon death

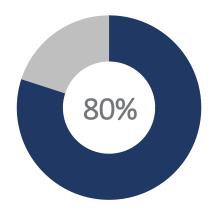
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Equity exposure

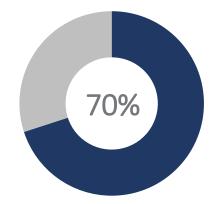
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Tax deferral

### **Investors are ready for annuities**



**8 in 10** consumers find structured and lifetime income annuities **easy** to understand

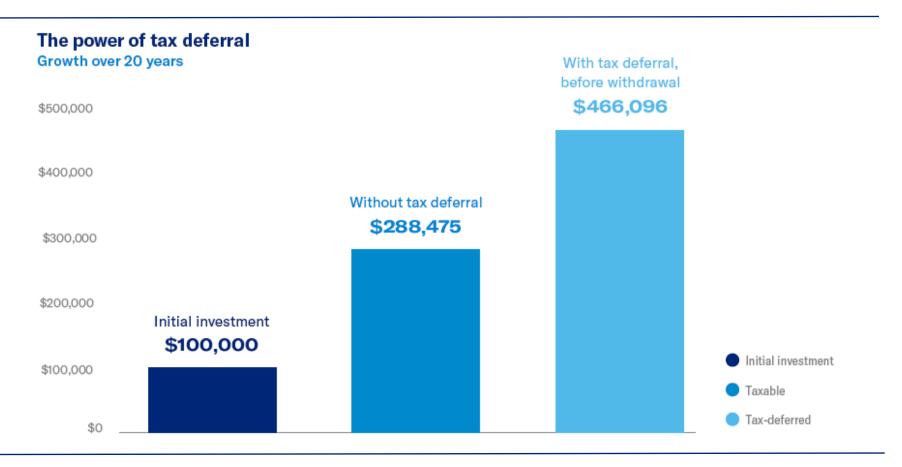


# Appealing: Structured 73% Lifetime Income 67%

**7 in 10** consumers find annuity products that offer principal protection, the potential for growth based on stock market gains, and/or **guaranteed lifetime income** appealing

Insured Retirement Institute, Protection, Growth, and Income, 2018

### The advantages of tax deferral



The chart above is a hypothetical illustration of the potential advantages of tax-deferred over taxable investments over time. The illustration assumes an annual return of 8% (not guaranteed) and a federal tax rate of 32%. This hypothetical chart does not represent actual performance of any specific product or investment. Withdrawals of tax-deferred earnings are subject to ordinary income tax treatment. A 10% federal tax may also apply if you take the withdrawal before you reach age 59%.

Equitable Considerations for a Successful Retirement

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#### What is a Structured Product?

- Definition: A pre-packaged investment product that uses 2 or more financial instruments. One of these instruments is a derivative, which is essentially a contract between two parties, and its value fluctuates based on an underlying asset. They are generally used to hedge investment risk.
- A common structure would be the use of a zero coupon bond with an option strategy

### **Advantages of a Structured Product**

- Relatively easy to understand
- Provides some downside protection
- Generally, performance caps may be higher in periods of high volatility
- Access to a variety of different indices
- Tax deferral

Please consider the charges, risks, expenses and investment objectives carefully before purchasing a variable annuity with structured investments. For a prospectus containing this and other information, please contact a financial professional. Read it carefully before you invest or send money.

#### **Disadvantages of Structured Products**

- The buffer does not provide full principal protection
- Duration maybe longer than typical structured products
- All earnings are taxed as ordinary income when withdrawn
- Contractual withdrawal charge is possible

Please consider the charges, risks, expenses and investment objectives carefully before purchasing a variable annuity with structured investments. For a prospectus containing this and other information, please contact a financial professional. Read it carefully before you invest or send money.

#### What is a Variable Annuity?

A variable deferred annuity is a long-term financial product designed for retirement. Simply stated, an annuity is a contract between you and an insurance company that lets you pursue the accumulation of assets through asset allocation and customized investment portfolios, and an optional guarantee. Asset allocation helps spread your investment dollars across different asset classes, to help manage risk and enhance returns. Through customization you choose according to your risk tolerance. The goal is to select a mix of asset classes that will help you meet your long-term investment goals. Your portfolio is professional managed and closely monitored, including your portfolio's performance and remains consistent with your investment goals. Ultimately, you pay an insurance company and in turn, the company agrees to provide lifetime income or a lump sum from your accumulated assets.

Equitable Considerations for a Successful Retirement

#### What you should know about Variable Annuities

A few things to know...

There are fees and charges associated with variable annuities, which include mortality and expense risk charges, administrative fees, investment management fees, withdrawal charges and charges for optional benefits. In addition, annuity contracts have exclusions and limitations.

Withdrawals are subject to normal income tax treatment. Distributions taken prior to annuitization are generally considered to come from the gain in the contract first. If the contract is tax-qualified, generally all withdrawals are treated as distributions of gain. Withdrawals of gain are taxed as ordinary income and, if taken prior to age 59½, may be subject to an additional 10% federal tax.

Withdrawals will reduce the death benefit, living benefits and cash surrender value. Withdrawals will come from any gain in the contract first for federal income tax purposes.

Variable annuities are subject to investment risks, including the possible loss of principal invested. Guarantees described herein are subject to the claims-paying ability of the issuing company and do not apply to the subaccount investment options.

Clients investing in a variable annuity through a tax-advantaged retirement plan, such as an IRA, will not get any additional tax advantage from the variable annuity. Under these circumstances clients should only consider buying a variable annuity because of its other features, such as lifetime income payments and death benefits protection.

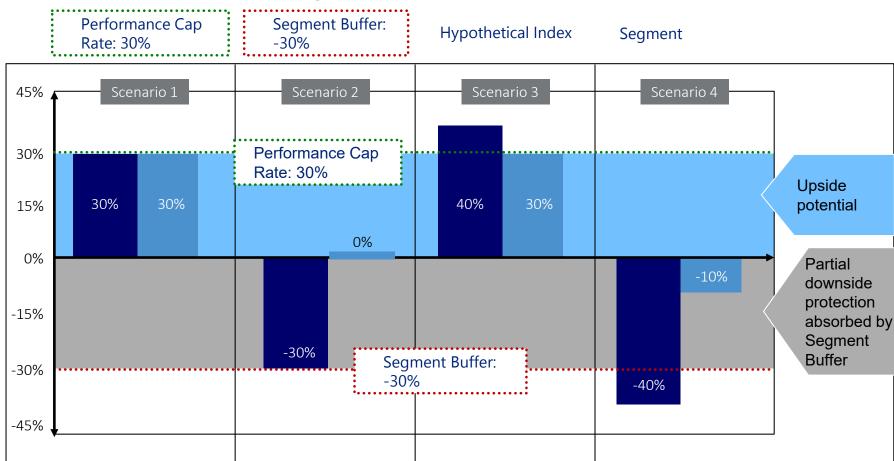
Equitable Considerations for a Successful Retirement

#### **Variable Annuity with Structured Investments**

- A variable annuity with both structured investment options and variable investment options.
- Structured Investment Options
- Some downside protection
- Performance caps
- Duration/time horizon

## Variable Annuity with Structured Investments-How it works

#### **Hypothetical Scenarios**



This hypothetical example is for illustrative purposes only.

## One, three & five year rolling returns frequency of losses per index

Historical Index Returns through December 2019

		S&P 50	0®	Russel	l 2000®		MSCI I	EAFE		NASDAQ 100®	MSCI Emerging Markets	DJ U.S. REIT	Financial SPDR	Energy SPDR	Gold SPDR
	1-Year	3-Year	5-Year	1-Year	3-Year	5-Year	1-Year	3-Year	5-Year	1-Year	1-Year	1-Year	1-Year	1-Year	1-Year
Average Return	8.8%	27.7%	50.0%	10.8%	32%	56.2%	8.5%.	28.8%.	52.4%	16.7%	10.6%	7.1%	4.6%	6.8%	9.6%
Total Gains & Losses	828	804	780	480	456	432	588	564	540	406	372	222	240	240	169
Number of Gains	611	674	643	345	406	396	393	403	398	335	234	156	151	151	110
Number of Losses	217	130	137	135	50	36	195	161	142	71	138	66	89	89	59
Loss ≤ 10%	117	45	70	61	13	19	93	57	86	23	52	41	43	25	39
Loss > 10-15%	41	18	29	28	5	10	40	17	18	7	22	4	15	17	10
Loss > 15-20%	26	14	23	19	8	1	26	24	9	3	20	4	8	18	4
Loss > 20-25%	12	18	9	15	9	4	12	21	6	3	15	3	4	14	2
Loss > 25-30%	10	13	4	4	7	1	10	16	10	8	12	2	2	2	4
Loss > 30%	11	22	2	8	8	1	14	26	13	27	17	12	17	13	0
% of Times Returns Occurred Above the Highest Segment Buffer	87.9%	93.4%	99.7%	84.6%	94.7%	99.8%	82.7%	88.8%	97.6%	88.2%	76.9%	88.7%	80.8%	73.3%	88.2%
% of Times Any Loss Occurred	26.2%	16.2%	17.6%	28.1%	11.0%	8.3%	33.2%	28.5%	26.3%	17.5%	37.1%	29.7%	37.1%	37.1%	34.9%

S&P 500® – Data available from January 1950-December 2019; Russell 2000® - Data available from January 1979-December 2019; MSCI EAFE – Data available from January 1970-December 2019; NASDAQ 100 — Data available from March 1985—December 2019; MSCI Emerging Markets — Data available from January 1950—December 2019; DJ U.S. Real Estate Index — Data available from July 2000-December 2019; Financial SPDR® — Data available from December 2019; Energy SPDR® — Data available from January 1999-December 2019; Gold SPDR® — Data available from December 2019.

5 % of Times Returns Occurred Above -10%, -20%, or -30% — This row shows the percentage of times a rolling monthly index return occurred above -10% in the 1-Year index columns, -20% in the 3-Year index columns, and -30% in the 5-Year index columns. Please note that the MSCI EAFE, Gold, Oil, MSCI Emerging Markets and NASDAQ 100 indices are limited to the percent of times returns occurred above -10%.

Past performance is no guarantee of future results. Individuals cannot invest directly in an index. This data does not represent the performance of any specific investment and is provided for illustrative purposes only.

Equitable Considerations for a Successful Retirement

#### **Potential clients**

- Sitting in cash
- Maturing bonds or CD's
- Fixed annuities no longer suitable for the client
- Younger clients pre-income investment protection
- Defined Benefit plan

#### **Summary**

- Volatile markets have increased demand for structured products
- Wide variety of structured products available
- Looking for investments with some downside protection and upside potential
- Key differentiating feature is principal protection versus downside buffer partial protection

## Appendix

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## **Retirement challenges: Volatility**

	" Up" Market — Mr. Green							
Age	Annual Return	Year End Value						
65		\$1,000,000						
66	5%	\$1,050,000						
67	28%	\$1,344,000						
68	22%	\$1,639,680						
69	-5%	\$1,557,696						
70	20%	\$1,869,235						
71	19%	\$2,224,390						
72	23%	\$2,736,000						
73	9%	\$2,982,240						
74	16%	\$3,459,398						
75	23%	\$4,255,059						
76	22%	\$5,191,172						
77	-26%	\$3,841,468						
78	-15%	\$3,265,247						
79	5%	\$3,428,510						
80	14%	\$3,908,501						
81	24%	\$4,846,541						
82	14%	\$5,525,057						
83	8%	\$5,967,062						
84	-16%	\$5,012,332						
85	5%	\$5,262,949						
86	21%	\$6,368,168						
87	16%	\$7,387,075						
88	-10%	\$6,648,367						
89	-14%	\$5,717,596						
90	-25%	\$4,288,197						
Average Return	6.0%							

This example is a hypothetical intended for illustrative purposes only and is not indicative of the actual performance of any particular product. These figures are are not intended to represent the performance of any specific investment, insurance contract, or other financial product. This example does not take into account the impact of any fees or taxes.

Equitable Considerations for a Successful Retirement

## **Retirement challenges: Volatility**

	" Up" Market — Mr. Gre	een		" Down" Market — Mr. Blue			
Age	5% Annual Withdrawals	Annual Return	Year End Value	5% Annual Withdrawals	Annual Return	Year End Value	
65			\$1,000,000			\$1,000,000	
66	\$50,000	5%	\$1,000,000	\$50,000	-25%	\$700,000	
67	\$50,000	28%	\$1,230,000	\$50,000	-14%	\$552,000	
68	\$50,000	22%	\$1,450,600	\$50,000	-10%	\$446,800	
69	\$50,000	-5%	\$1,328,070	\$50,000	16%	\$468,288	
70	\$50,000	20%	\$1,543,684	\$50,000	21%	\$516,628	
71	\$50,000	19%	\$1,786,984	\$50,000	5%	\$492,460	
72	\$50,000	23%	\$2,147,990	\$50,000	-16%	\$363,666	
73	\$50,000	9%	\$2,291,309	\$50,000	8%	\$342,760	
74	\$50,000	16%	\$2,607,919	\$50,000	14%	\$340,746	
75	\$50,000	23%	\$3,157,740	\$50,000	24%	\$372,525	
76	\$50,000	22%	\$3,802,443	\$50,000	14%	\$374,679	
77	\$50,000	-26%	\$2,763,808	\$50,000	5%	\$343,412	
78	\$50,000	-15%		\$50,000	-15%	\$241,901	
79	\$50,000	5%		\$50,000	-26%	\$129,006	
80	\$50,000	14%		\$50,000	22%	\$107,388	
81	\$50,000	24%	\$3,203,164	\$50,000	23%	\$82,087	
82	\$50,000	14%		\$50,000	16%	\$45,221	
83	\$50,000	8%		\$49,291	9%	\$0	
84	\$50,000	-16%	\$3,203,164	\$0	23%	\$0	
85	\$50,000	5%		\$0	19%	\$0	
86	\$50,000	21%		\$0	20%	\$0	
87	\$50,000	16%	\$4,542,579	\$0	-5%	\$0	
88	\$50,000	-10%		\$0	22%	\$0	
89	\$50,000	-14%	\$3,422,956	\$0	28%	\$0	
90	\$50,000	-25%	\$2,517,217	\$0	5%	\$0	
Average Return		6.0%		6.0%			

This example is a hypothetical intended for illustrative purposes only and is not indicative of the actual performance of any particular product. These figures are are not intended to represent the performance of any specific investment, insurance contract, or other financial product. This example does not take into account the impact of any fees or taxes.

#### The tax bite

How much you pay in taxes during retirement depends on where your income comes from.

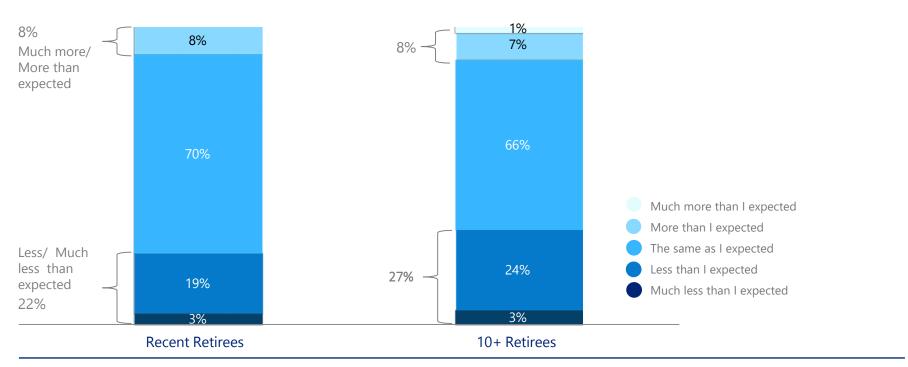
58% of baby boomers consider tax deferral an important feature when selecting a retirement income product

The IRS collects over \$3.5 Trillion in taxes annually.

## Many retirees overestimate their Social Security payment

22% of Recent Retirees and 27% of 10+ Retirees say their SS payment is **less than expected**, while only 8% (in both groups) say their SS payment is more than expected.

#### Is your SS payment what you expected?



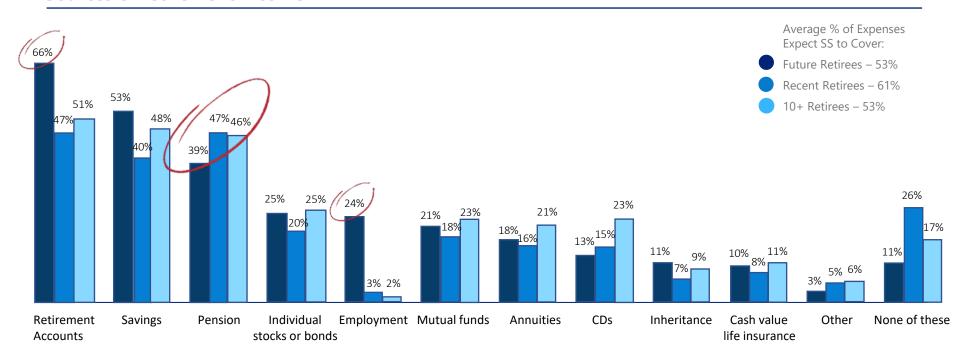
Base: Currently Drawing Social Security (Total n=873): Recent (n=363); 10+ (n=397)

The 2019 Social Security Survey was conducted online by The Harris Poll on behalf of Nationwide from February 11 to 21, 2019 among 1,315 U.S. adults aged 50 or older who currently collect or plan to collect Social Security benefits, and plan to retire within the next 10 years.

## Many indicate having other sources of retirement income

Although all groups say that SS will cover more than half of their expenses, Future Retirees say they are more likely than Recent or 10+ Retirees to supplement this with retirement accounts or employment, and less likely to supplement with a pension.

#### Sources of retirement income



Base: Qualified Respondents (Total n=1,315); Future (n=455); Recent (n=439); 10+ (n=421)

Q716 In addition to Social Security, [do you have/will you have] any of the following sources of retirement income? Please select all that apply.

The 2019 Social Security Survey was conducted online by The Harris Poll on behalf of Nationwide from February 11 to 21, 2019 among 1,315 U.S. adults aged 50 or older who currently collect or plan to collect Social Security benefits, and plan to retire within the next 10 years.

Note: Only responses >3% among Total are reported

## Thank You

#### **Important information**

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Tax deferral offers no additional value if an annuity is used to fund a qualified plan, such as a 401(k) or IRA. It also may not be available if the annuity is owned by a "non-natural person" such as a corporation or certain types of trusts.

The investor should take other considerations when purchasing variable annuities. There are fees and penalties associated with variable annuities that may not be suitable for the investor depending on their needs.

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Guarantees are based on the claims-paying ability of the issuing insurance company.

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