



Financial Insight Quarterly

Your Source for Financial Well-Being

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Market Strategies: Three Ways to Play Defense in Your Stock Portfolio



Defensive investment strategies share a common goal — to help a portfolio better weather an economic downturn and/or bouts of market volatility. But there are some key differences,

including the specific criteria by which particular stocks are selected. If you are nearing retirement or just have a more conservative risk tolerance, one of these defensive strategies may help you manage risk while maintaining a robust equity portfolio.

Tilt toward value

Growth and value are opposite investment styles that tend to perform differently under different market conditions. Value stocks are associated with companies that appear to be undervalued by the market or are in an out-of-favor industry. These stocks may be priced lower than might be expected in relation to their earnings, assets, or growth potential, but the broader market is expected to eventually recognize the company's full potential.

Established companies are more likely than younger companies to be considered value stocks. These firms may be more conservative with spending and emphasize paying dividends over reinvesting profits. Unlike value stocks, growth stocks may be priced higher in relation to current earnings or assets, so investors are essentially paying a premium for growth potential. This is one reason why growth stocks are typically considered to carry higher risk than value stocks.

Seek dividends

Whereas stock prices are often unpredictable and may be influenced by factors that do not reflect a company's fiscal strength (or weakness), dividend payments tend to be steadier and more directly reflect a company's financial position. Comparing current dividend yields, and a company's history of dividend increases, can be helpful in deciding whether to invest in a stock or stock fund.

The flip side is that dividend-paying stocks may not have as much growth potential as

non-dividend payers, and there are times when dividend stocks may drag down, not boost, portfolio performance. For example, dividend stocks can be sensitive to interest rate changes. When rates rise, the higher yields of lower risk fixed-income investments may become more appealing, placing downward pressure on dividend stocks.

Temper volatility

All stocks are volatile to some degree, but some have been less volatile historically than others. Certain mutual funds and exchange-traded funds (ETFs) labeled "minimum volatility" or "low volatility" are constructed with an eye toward reducing risk during periods of market turbulence.

One commonly used measure of a stock or stock fund's volatility is its beta, which is typically published with other information about an investment. The U.S. stock market as a whole is generally considered to have a beta of 1.0. In theory, an investment with a beta of 0.8 might experience only 80% of losses during a downswing — and thus would have less ground to regain when the market turns upward again.

The return and principal value of all investments fluctuate with changes in market conditions. Shares, when sold, may be worth more or less than their original cost. Investing in dividends is a long-term commitment. The amount of a company's dividend can fluctuate with earnings, which are influenced by economic, market, and political events. Dividends are typically not guaranteed and could be changed or eliminated. Low-volatility funds vary widely in their objectives and strategies. There is no guarantee that they will maintain a more conservative level of risk, especially during extreme market conditions.

Mutual funds and exchange-traded funds are sold by prospectus. Please consider the investment objectives, risks, charges, and expenses carefully before investing. The prospectus, which contains this and other information about the investment company, can be obtained from your financial professional. Be sure to read the prospectus carefully before deciding whether to invest.

3rd Quarter 2019

Should You Invest Internationally?

Why Not Do It Now? New Research on Procrastination

What's the real return on your investments?



WEALTH STRATEGIES, INC

Should You Invest Internationally?



In April 2019, despite some positive economic developments, the International Monetary Fund cut its outlook for global growth in 2019 to 3.3%, the lowest level since 2009. At the time of that report, IMF Managing Director Christine Lagarde said a recession was not expected in the near term.

Source: Bloomberg, April 9, 2019

The risks associated with investing on a worldwide basis include differences in financial reporting, currency exchange risk, and economic and political risk unique to the specific country. These risks may result in greater share price volatility and should be carefully managed in light of your goals and risk tolerance.

Investing in foreign stocks provides access to a world of opportunities outside the United States, which may help boost returns and manage risk in your portfolio. However, it's important to understand the unique risk/return characteristics of foreign investments before sending a portion of your money overseas.

Reasons to go abroad

Here are some of the potential benefits of international investing.

Additional diversification. Other countries may be at a different stage in the business cycle than the U.S. economy. They could recover more quickly (or more slowly) from a recession.

Long-term growth potential. Some of the world's most rapidly growing economies are located in emerging markets that may be reaping the benefits of new technologies, a growing consumer base, or natural resources that are in high demand.

Possible hedge against a weaker dollar. The U.S. dollar has been strong in recent years, but having some investments denominated in foreign currencies may help offset (or even take advantage of) any future dips in its value.

Reasons to proceed with caution

Here are just some of the potential risks.

Politics and economic policies. A nation's political structure, leadership, and regulations may affect the government's influence on the economy and the financial markets.

Currency exchange. Just as a weak U.S. dollar could work for you, additional strengthening in the dollar could work against you. That's because any investment gains and principal denominated in a foreign currency may lose value when exchanged back.

Financial reporting. Many developing countries do not follow rigorous U.S. accounting standards, which often makes it more difficult to have a true picture of company and industry performance.

Risk/return potential

Some international investments may offer the chance for greater returns, but as with other investments, stronger potential comes with a greater level of risk. For example, over the past 30 years, foreign stocks have outperformed U.S. stocks, bonds, and cash alternatives 11 times. However, they have also underperformed 11 times, tying cash for the highest number of lowest-performing years during the same time period.

	Number of highest-performing years, 1989-2018
Cash	4
Bonds	5
U.S. Stocks	10
Foreign stocks	11

	Number of lowest-performing years, 1989-2018
Cash	11
Bonds	6
U.S. Stocks	2
Foreign stocks	11

If you decide to spread some of your investment dollars around the world, be prepared to hold tight during bouts of market volatility. And remember to rebalance your portfolio periodically to help align your asset allocation with your long-term investment strategy.

Performance is from January 1, 1989, to December 31, 2018. Cash is represented by the Citigroup 3-month Treasury Bill Index. Bonds are represented by the Citigroup Corporate Bond Composite Index. U.S. stocks are represented by the S&P 500 Composite Price Index. Foreign stocks are represented by the MSCI EAFE Price Index. All indexes are unmanaged, accurate reflections of the performance of the asset classes shown. Returns reflect past performance, which does not indicate future results. Taxes, fees, brokerage commissions, and other expenses are not reflected. Investors cannot invest directly in any index.

The principal value of cash alternatives may fluctuate with market conditions. Cash alternatives are subject to liquidity and credit risks. It is possible to lose money with this type of investment. The return and principal value of stocks may fluctuate with market conditions. Shares, when sold, may be worth more or less than their original cost. U.S. Treasury securities are guaranteed by the federal government as to the timely payment of principal and interest, whereas corporate bonds are not. The principal value of bonds may fluctuate with market conditions. Bonds are subject to inflation, interest rate, and credit risks. Bonds redeemed prior to maturity may be worth more or less than their original cost. Diversification is a strategy used to help manage investment risk; it does not guarantee a profit or protect against investment loss.

Why Not Do It Now? New Research on Procrastination



Advantage of an Early Start

Saving for retirement may be a low priority when you're young, especially if you're earning a low salary. But starting early can make a big difference, as you can see in the accompanying chart.

This hypothetical example of mathematical compounding is used for illustrative purposes only and does not represent the performance of any specific investment. It assumes a monthly deferral of salary and monthly compounding of earnings. Fees, expenses, and taxes were not considered and would reduce the performance shown if they were included. Actual results will vary.

Do you have a tendency to push off important tasks? Do you do things at the last minute, or maybe not do them at all? If so, you're not alone. About one in five adults is a chronic procrastinator.¹

Procrastination can be frustrating in the short term for even the simplest tasks. But it can have far-reaching effects on important activities and decisions such as completing work projects, obtaining medical treatment, and saving for retirement. Recent research offers insights that may be helpful if you or someone you know has a tendency to procrastinate.

Blame the brain

A study using brain scans found that the amygdala, the almond-shaped structure in the temporal lobe of the brain that processes emotions (including fear), was larger in chronic procrastinators, and there were weaker connections between the amygdala and a part of the brain called the dorsal anterior cingulate cortex (DACC). The amygdala warns of potential dangers, and the DACC processes information from the amygdala and decides what action a body will take.²

According to the researchers, procrastinators may feel more anxiety about the potential negative effects of an action and be less able to filter out interfering emotions and distractions. The good news is that it is possible to shrink the amygdala and improve brain connectivity through mindfulness meditation exercises.³

What's important to you?

Another recent study found that people were less likely to procrastinate about tasks that they personally considered important and were within their own control, as opposed to tasks that were assigned to them and/or controlled by others. This is probably not surprising, but it suggests that procrastination may not be a "weakness" but rather a result of personal values and choices.⁴

Tips for procrastinators

Here are a few suggestions that may help overcome a tendency to procrastinate.

Consider the triggers. One researcher found that people are more likely to procrastinate if a task is characterized by one or more of these seven triggers: boring, frustrating, difficult, ambiguous, unstructured, not intrinsically rewarding, or lacking in personal meaning.⁵ You might try to identify the triggers that are holding you back and take steps to address those specific problems. For example, if a task seems too difficult, ambiguous, or unstructured, you could break it down into smaller, more definite, and manageable tasks.

Meet your resistance. If you don't want to work on a task for an hour, determine how long you are willing to work on it. Can you work on it for 30 minutes? What about 15? If you don't want to do it today, what day would be better?

List the costs and benefits. For big projects, such as saving for retirement, make a list of all the negative ways not making progress could affect your life and all the positive outcomes if you were to achieve your objectives. Imagine yourself succeeding.

Take the plunge. Although a big project may seem daunting, getting a start — any start — could reduce the anxiety. This might be just a small first step: a list, a phone call, an email, or some Internet research. For a written project, you might start with a rough draft, knowing you can polish and improve it later.

Forgive yourself. If you've postponed a task, don't waste time feeling guilty. In most cases, "better late than never" really does apply!

¹ *Frontiers in Psychology*, July 5, 2018

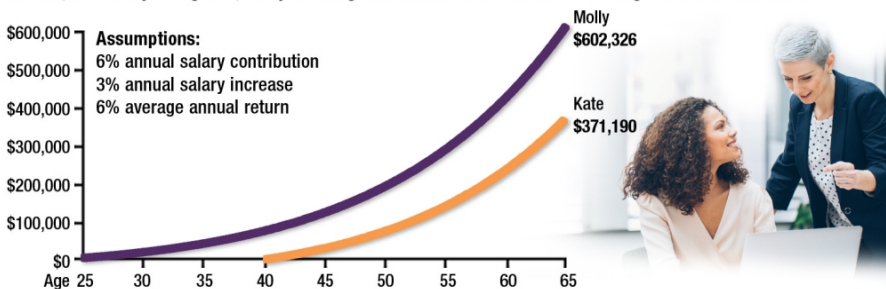
²⁻³ BBC News, August 26, 2018

⁴ *Psychology Today*, January 9, 2018

⁵ *Harvard Business Review*, October 4, 2017

Advantage of an Early Start

Molly begins saving at age 25 when she earns a \$40,000 salary, and Kate begins at age 40 when she earns an \$80,000 salary. At age 65, Molly's savings total would be more than 60% higher than Kate's total.



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What's the real return on your investments?

As an investor, you probably pay attention to *nominal return*, which is the percentage increase or decrease in the value of an investment over a given period of time, usually expressed as an annual return. However, to estimate actual income or growth potential in order to target financial goals — for example, a certain level of retirement income — it's important to consider the effects of taxes and inflation. The remaining increase or decrease is your *real return*.

Let's say you want to purchase a bank-issued certificate of deposit (CD) because you like the lower risk and fixed interest rate that a CD can offer. Rates on CDs have risen, and you might find a two- or three-year CD that offers as much as 3% interest. That could be appealing, but if you're taxed at the 22% federal income tax rate, roughly 0.66% will be gobbled up by federal income tax on the interest.

That still leaves an interest rate of 2.34%, but you should consider the purchasing power of the interest. Annual inflation was about 2% from 2016 to 2018, and the 30-year average was 2.5%.¹ After factoring in the effect of inflation, the real return on your CD investment could

approach zero and may turn negative if inflation rises. If so, you might lose purchasing power not only on the interest but also on the principal.

This hypothetical example doesn't represent the performance of any specific investment, but it illustrates the importance of understanding what you're actually earning after taxes and inflation. In some cases, the lower risk offered by an investment may be appealing enough that you're willing to accept a low real return. However, pursuing long-term goals such as retirement generally requires having some investments with the potential for higher returns, even if they carry a higher degree of risk.

The FDIC insures CDs and bank savings accounts, which generally provide a fixed rate of return, up to \$250,000 per depositor, per insured institution. All investments are subject to risk, including the possible loss of principal. When sold, investments may be worth more or less than their original cost.

¹ U.S. Bureau of Labor Statistics, 2019 (December year-over-year change in CPI-U)



How long could it take to double your money?

If you're saving for college, retirement, or a large purchase, it can be useful to quickly calculate how an anticipated annual rate of return will affect your money over time. To find out, you can use a mathematical concept known as the Rule of 72. This rule can give you a close approximation of how long it would take for your money to double at any given rate of return, assuming annual compounding.

To use this rule, you simply divide 72 by your anticipated annual rate of return. The result is the approximate number of years it will take for your money to double.

For example, if your anticipated annual rate of return is 6%, you would divide 72 by 6. Your money can be expected to double in about 12 years. But if your anticipated annual rate of return is 8%, then your money can be expected to double in about 9 years.

The Rule of 72 can also be used to determine what rate of return you would need to double your money in a certain number of years. For

example, if you have 12 years to double your money, then dividing 72 by 12 would tell you that you would need a rate of return of 6%.

Another way to use the Rule of 72 is to determine when something will be halved instead of doubled. For example, if you would like to estimate how long it would take for annual inflation to eat into your savings, you could divide 72 by the rate of inflation. For example, if inflation is 3%, then it would take 24 years for your money to be worth half its current value. If inflation jumped to 4%, then it would take only 18 years for your purchasing power to be halved.

Although using a calculator will give you more precise results, the Rule of 72 is a useful shortcut that can help you understand how long it might take to reach a financial goal, and what annual rate of return you might need to get there.