Do Investors Have Realistic Expectations About Their Investment Returns?

How do Investor Expectations Change as the Market Goes Up and Down?

In the midst of the second-longest bull market in history, which continued to rage through 2017, it's easy to understand why investors have high expectations for their investment returns. According to the Schroders Global Investor Study of 2017, investors expect an annual return of 10.2% on their investments over the next five years. How realistic are those expectations, and how much do they change as the market goes up and down?

In a study conducted by Franklin Templeton, when asked what kind of return investors expected from their portfolios in a year when the market was hypothetically up 20%, the median response was a 15% total return.

When investors were asked what return they expected...



This suggests that many investors would be okay with **capturing only 75% of the market's upside in a good year.**

When asked the same question about what kind of return investors expected from their portfolio when the market was hypothetically down 20%, the median response was a 2% total return. This means that investors expect their equity portfolios to **outperform the market by 22**% in this report.

So what we can learn from this? Keeping clients happy requires a deep understanding of their expectations, goals and fears. As advisors, we must remember that *investors are not risk averse, they are loss averse*. Recognizing the cognitive factors behind investor behavior, setting proper expectations, and seeking to avoid large losses are crucial steps in client management. <u>Tactical management may be a good solution</u> to address all of these factors.



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Behavioral Finance

Behavioral Finance combines psychological theory with economics and finance and is a relatively new field. It grew in popularity and significance following the financial crisis of 2007-2009. Behavioral Finance explores the underlying emotions or biases that cause people to make financial decisions, often against their best interests and in direct conflict with reaching financial goals.

Behavioral Finance explains how people view gains and losses much differently when it comes to their personal finances. Losses typically have a much higher emotional impact than gains of an equivalent amount. For example, a person who gains \$100 and then loses \$50 will feel much more pain than the joy felt by simply gaining \$50, despite the net return being the same.²

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Sources and Disclosures:

The Franklin Templeton Global Investor Sentiment Survey, conducted by ORC International. Surveys completed from February 12 to March 2, 2015. https://www.franklintempleton.com/advisor/resources/tools/behavior/about-investor-behavior

¹Schroders. Global Investor Study. "Investors expect returns of 10.2% with millennials hoping for more". November 2017. http://www.schroders.com/en/insights/global-investor-study/investors-expect-returns-of-10.2-with-millennials-hoping-for-more/

²Albert Phung, Investopedia. Behavioral Finance: Key Concepts - Prospect Theory. 2017. https://www.investopedia.com/university/behavioral_finance/behavioral11.asp

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