BCWM PROVIDING PEACE OF MIND



Portfolio Management
Richard W. Boyer, CFP®, CFA
Laura Carley, CFP®, CFA
Cory Bloodgood, CFA

Volatility Returns: What We Are Doing (So You Don't Have To)

<u>Last month</u>, we noted that rising uncertainty was already starting to spill into the markets. That uncertainty has now escalated with a new round of tariff announcements and swift retaliatory measures. Markets are no longer reacting just to the *possibility* of a trade conflict—they're reacting to the *reality* of one unfolding.

The result? A sharp spike in volatility. Stocks have dropped significantly in a short period of time, as investors try to make sense of a moving target and price in the long-term impact of a developing trade war.

It's moments like these that make headlines feel overwhelming. But markets like this are inevitable. That's exactly why we focus so intently on risk management when building portfolios. It's easy to enjoy the ride during a bull market, but a strategy that takes *risk* into consideration shows its value when things get choppy.

While stocks are taking a beating, bonds are doing the opposite, increasing in value as investors seek safety. Volatility creates opportunity, and we are actively taking advantage of this selloff, liquidating bonds that have increased in value and using the proceeds to buy stocks that have gotten cheaper.

We don't know if all the volatility is behind us, but we're confident in the strategy we've built for you: to deliver the returns you need, with as little risk as possible.

So, take your eyes off CNBC and rest assured BCWM has you covered through this volatility. And we'll talk more about what's happening, and what we're doing, in our upcoming webinar on April 30th.

BCWM, LLC 14221 Metcalf Avenue Suite 201 Overland Park, KS 66223

Phone: 913-685-2300 Email: info@bcwm.com

This information is provided for general information purposes only and should not be construed as investment, tax, or legal advice. Past performance of any market results is no assurance of future performance. The information contained herein has been obtained from sources deemed reliable but is not guaranteed.