

A SECOND OPINION IS JUST WHAT THE DOCTOR ORDERED

Using a valuation-aware, dynamic approach to augment your strategic allocation

Ben Inker and Rick Friedman | July 10, 2024

OVERVIEW

In this webcast, co-head of GMO's Asset Allocation team, Ben Inker, discusses GMO's highest conviction investment ideas today. Ben also explains how a valuation-sensitive, multi-asset portfolio can improve traditional strategic allocations by dynamically shifting exposures across a broad set of return sources.

KFY POINTS

- Traditional balanced portfolios (even those with "alternatives" such as private equity or credit) rely predominantly on equity and bond risk premia to generate returns, and can suffer long periods of anemic returns. The passively allocated portfolio delivered these disappointing returns after periods in which stocks and/or bond valuations were elevated.
- We believe static allocations can be improved by using valuations to time exposure to
 risk assets, either offensively or defensively, and tapping into more return sources when
 appropriately priced. By expanding beyond traditional risk premia, investors leverage
 other ways to get paid which can help diversify risks and enhance returns.
- Today, GMO's Asset Allocation strategies are leveraging three key opportunities driven by their attractive absolute and relative valuations:
 - Non-U.S. vs. U.S. equities: U.S. equities trade expensively relative to their history and other regions with a CAPE ratio of nearly 37x CAPE vs. 25x for MSCI EAFE and 17x for MSCI Emerging as of 3/31/24. While U.S. fundamental growth has been in line with our long-term expectations over the last decade, some markets like Japan have delivered exceptionally strong growth and offer more attractive valuations. Emerging market fundamentals disappointed but remain priced for excessively weak growth ahead.
 - Long-only Deep Value equities: Deep Value (cheapest 20%) is truly dislocated, and
 is currently the biggest active position across GMO's asset allocation portfolios. We
 hold long positions in the U.S. and International Opportunistic Value portfolios both
 recently launched to capture this Deep Value opportunity.
 - Long/Short equity alternative: The spread between the cheapest Deep Value
 equities and extreme Growth is near record levels. We are capturing this opportunity
 long-short via our Equity Dislocation portfolio, which is 100% long the cheapest Value
 stocks and 100% short the most expensive Growth stocks.



Ben InkerMr. Inker is co-head of GMO's Asset Allocation team, a member of the GMO Board of Directors and a partner

of the firm. He joined GMO in 1992 following the completion of his bachelor's degree in Economics from Yale University. In his years at GMO, Mr. Inker has served as an analyst for the Quantitative Equity and Asset Allocation teams, as a portfolio manager of several equity and asset allocation portfolios, as co-head of International Quantitative Equities, and as CIO of Quantitative Developed Equities. He is a CFA charterholder.



Rick Friedman

Mr. Friedman is a member of GMO's Asset Allocation team and a partner of the firm. Prior to joining GMO

in 2013, he was a senior vice president at AllianceBernstein. Previously, he was a partner at Arrowpath Venture Capital and a principal at Technology Crossover Ventures. Mr. Friedman earned his bachelor's degree in Economics from the University of Pennsylvania and his MBA from Harvard Business School.

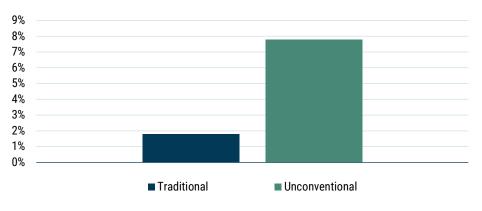
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 We believe "unconventional" strategies allocated like GMO's Benchmark-Free Allocation Strategy are poised to deliver attractive absolute returns while meaningfully outperforming a traditional 60/40 allocation:

REAL RETURN FORECASTS (GMO LOW FORECAST SCENARIO)



As of 3/31/2024 | Source: GMO

RFI ATFD STRATEGIES

Please click on the links below to access strategies related to this event.

- GMO Benchmark-Free Allocation Strategy
- GMO Equity Dislocation Strategy
- GMO U.S. Opportunistic Value Strategy
- GMO International Opportunistic Value Strategy
- GMO Usonian Japan Value Strategy

RFI ATED RESEARCH

Please click on the links below to access research related to this event.

• Record Highs...But We're Still Excited