



June 2019 Edition

One year ago we examined the presumption of complacency in financial markets. “When good times roll, investors often exhibit FOMO¹ even if they overcome their cognitive biases; this leads to excessive risk taking and misallocated capital despite being aware of their shortfalls.”² We question what if any behavioural shift has occurred over the past year.

"Those who cannot remember the past are condemned to repeat it."

George Santayana, writer and philosopher (1863-1952)

From 1990 to 2019 a balanced portfolio (60% global equity and 40% global fixed income) rebalanced annually has returned 592% or 6.8% per annum with a variance of 99.8 per annum. The equity component has contributed 69% of this return while exhibiting 85.7 per annum variance over the period (compared to fixed income which has a 3.8 variance (4% of total).³ At the end of the period (April 30, 2019) that balanced portfolio has a 63:37 asset (risk) allocation consistent with the original objective in 1990.

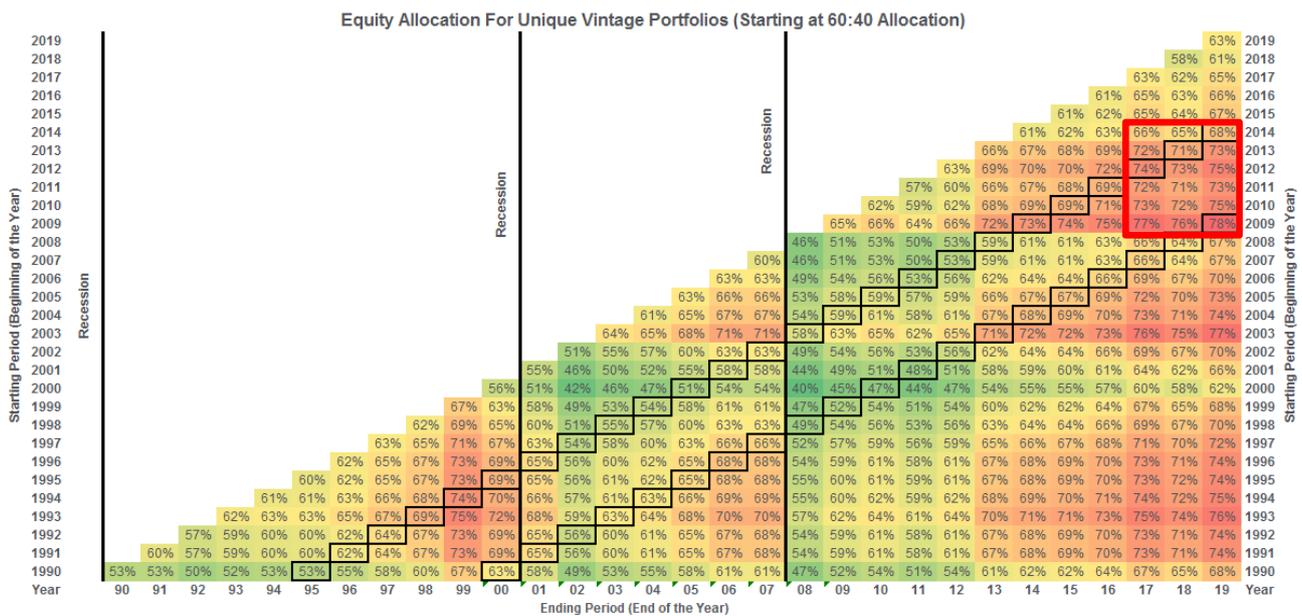
History has repeatedly told us to rebalance periodically in order to take advantage of the different risk/return attributes of equities and fixed income through different market cycles. Put simply: to never rebalance is to compromise returns.

Rebalance Frequency	Total Return
Yearly	592%
Biennially	576%
Quinquennially	585%
Decennially	582%
Never	523%

We worry that a goldilocks macro environment can lull complacent investors into a let it ride investment style. It is well understood that without rebalancing, higher equity returns will over time create over allocation to risk relative to the original objective. A 2009 vintage balanced portfolio has returned 8.8% (per annum) through April 2019; the equity return contribution (91% of total) would create a 78:22 risk allocation – a sharp divergence from the original.

The chart below shows the impact on asset allocation from returns for different vintages dating back to 1990. The areas outlined in black show five and ten year returns for their respective vintage portfolios. As you can see in the bottom right hand corner of the red highlighted box the areas in red showcase over allocation to equity risk as a result of returns over time – this trend has preceded economic recessions before.

We see a dangerous spike in over exposure for such portfolios today and caution investors not to lose their balance.



¹ Fear Of Missing Out

² GiB (UK) – June 2018 Edition

³ A portion of the portfolio variance is interlinked due to correlation effects and therefore cannot be split out. Balanced portfolio variance was 99.8 which consisted of 85.7 from equity, 3.8 from fixed income, and 10.3 from the equity/fixed income relationship.

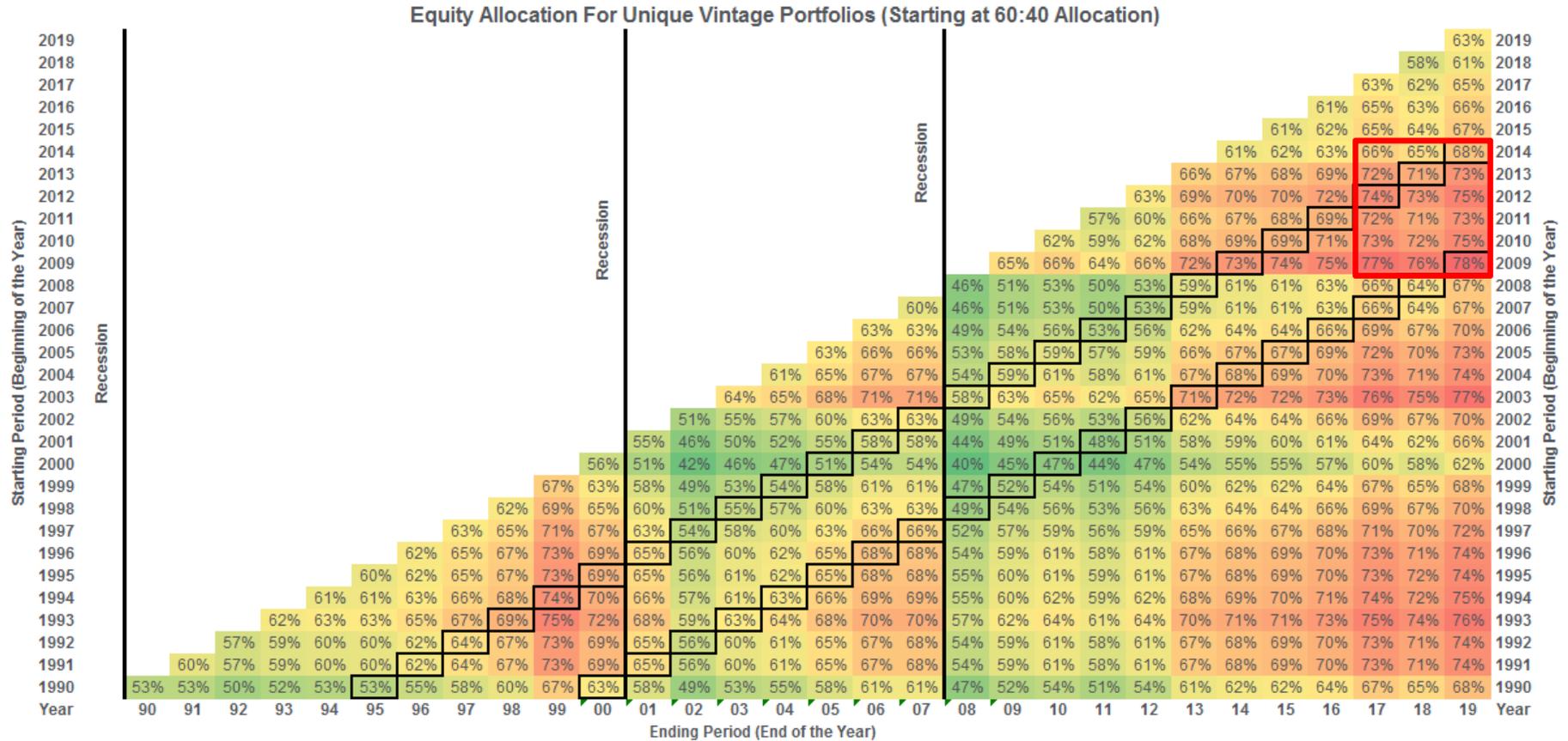


Gulf International Bank (UK) Limited

One Knightsbridge London, SW1X 7XS United Kingdom

T: +44 (0) 20 7259 3456

E: investment.enquiries@gibuk.com





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One Knightsbridge London, SW1X 7XS United Kingdom

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E: investment.enquiries@gibuk.com

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