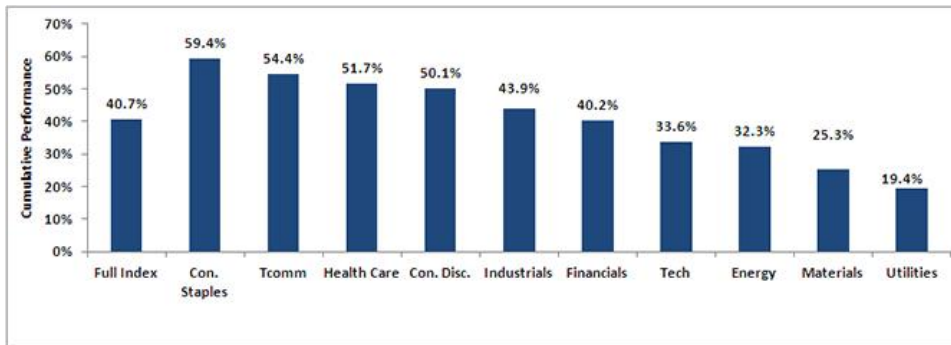


WHAT TO DO WITH HUGE GAINS IN MID CAPS?

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We have been discussing the very strong performance runs seen in U.S. equity markets over the last year—especially in the mid- and small-cap segments of the market. I highlighted the performance of the [WisdomTree SmallCap Earnings Index \(WTSEI\)](#) in an [earlier blog](#), and below I extend the analysis to the mid-cap segment of the market, where gains have been even greater. When market movements reach this level, it's important to ask whether these moves are justified in each case. Are market prices moving more than their underlying [fundamentals](#)? A focus on [valuation](#) becomes increasingly important when equity markets move at such a speed. Below, I will again review the process the [WisdomTree MidCap Earnings Index](#) employs to manage the valuation risk inherent in these types of gains over the prior year. **WisdomTree MidCap Earnings Index (WTMEI) Sector Performance (7/31/2012–7/31/2013)**



Source: Bloomberg. Past performance is not indicative of future results. You cannot invest directly in an index.

what we see (in this case on a sector basis) is that WTMEI delivered a greater than 40% return over the period, with strong returns spread across all 10 sectors. • **50% Sectors:** Consumer Staples, Telecommunication Services, Health Care and Consumer Discretionary led the way within WTMEI as the sectors with greater than 50% cumulative returns. So, strong performance is well and good, but a potential issue with the traditional [market capitalization-weighted](#) indexes is that they simply hold what has run up in price instead of rebalancing based on any metric of [relative value](#). In essence, there is no mechanism employed with a disciplined regularity that attempts to shift weight from what has performed strongly in the past to what may have potential to perform strongly in the future. **How WTMEI Delivers a Disciplined Rebalancing Process** Every year on November 30, WisdomTree runs a screen upon which a subsequent rebalance of WTMEI is based. The purpose of this screening and rebalancing process is simple: • Looking to trim weight from stock positions whose prices have appreciated significantly but whose fundamentals may not have increased commensurately. • Looking to add weight to stock positions whose prices have stagnated or even fallen but whose fundamentals may have actually exhibited positive growth. It is in this way that WisdomTree looks to mitigate the risk of being exposed to firms that may have enjoyed strong momentum and price increases but whose price levels may be at a relatively higher risk of being classified as “expensive.” **Same Process as WTSEI** Some readers may be thinking that this synopsis of the Index methodology employed for WTMEI seems eerily similar to that of WTSEI, which we wrote

about in a [prior blog](#). Apart from their focus on a different size segment of the market capitalization spectrum, the approaches taken for the two Indexes are in fact *exactly the same*. This is worth noting, first because there may be some investors for whom the WTSEI process sounded interesting, and we'd like to also draw their attention to WTMEI. Second, many market participants may come to the table with strong opinions about how they like to focus on large-cap or small-cap stocks, but they may pay less attention to mid caps, so this could be a way to draw their focus to this size segment of the market.

Continual Focus on the *Earnings Stream* Mechanically, WTMEI's rebalancing process is based on the [Earnings Stream](#) (just as it is for WTSEI), which, simply put, is derived from a firm's earnings per share multiplied by its number of shares outstanding. This ends up being much different than the process employed by market capitalization-weighted indexes, where the weights are determined by multiplying share price with the number of shares outstanding. In essence:

- WTMEI "rewards" (with greater weights) the firms that have generated the greatest levels of earnings.
- A market capitalization-weighted index "rewards" the firms with the greatest market capitalizations, which in many cases ends up being the firms whose share prices have increased the most.

Perhaps the most interesting element of WTMEI's rebalance is the fact that each and every year companies must demonstrate profitability to maintain their eligibility for inclusion. Put another way; firms that on the screening date cannot demonstrate a prior four quarters of cumulative positive earnings are excluded from the Index.

Conclusion After such strong performance in U.S. mid-cap stocks, we believe a focus on a disciplined rebalancing process gains significant importance. While market capitalization-weighted indexes may simply continue giving the greatest weights to the firms with the largest market caps, WTMEI focuses on fundamentals, specifically the *Earnings Stream*, to determine its constituent weights. We believe this gives WTMEI the potential to sell stocks that have become more expensive and buy stocks that have become less expensive relative to the earnings they have generated. In essence, this could be one way to manage risk after a market rally.

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DEFINITIONS

WisdomTree SmallCap Earnings Index (WTSEI): measures the performance of earnings-generating companies within the small-capitalization segment of the U.S. Stock Market. The index is comprised of the companies in the bottom 25% of the market capitalization of the WisdomTree Earnings Index after the 500 largest companies have been removed.

Fundamentals: Attributes related to a company's actual operations and production as opposed to changes in share price.

Valuation: Refers to metrics that relate financial statistics for equities to their price levels to determine if certain attributes, such as earnings or dividends, are cheap or expensive.

WisdomTree MidCap Earnings Index: Fundamentally-weighted index that measures the performance of the top 75% of the market capitalization of the WisdomTree Earnings Index after the 500 largest companies have been removed.

Market capitalization-weighting: Market cap = share prices x number of shares outstanding. Firms with the highest values receive the highest weights in approaches designed to weight firms by market cap.

Relative value: The relationship between a particular attribute, e.g., a dividend, and the firm's share price compared to that of another firm.

Earnings Stream[®]: Earnings per share x the number of shares outstanding. For an index, these totals are added for all constituents.