## Don't fear the bear

Investment Strategy Team


When stock prices begin falling dramatically, you may become concerned and feel like your only option is to sell to limit losses. We disagree. As a long-term investor, your success or failure may be determined by your actions during a stock market decline, and selling may reduce, rather than raise, your chances of success.

It's unlikely you'll ever meet a real bear in everyday life. However, as the table on the right shows, if you're a long-term investor, you'll almost certainly experience many bear markets. When investing, we recommend you keep the following in mind: Stock market declines are common, occur without warning and end unexpectedly. But they can also present opportunities for long-term investors to buy quality investments.

Despite many pullbacks along the way, the S\&P TSX Composite Index has had an average annual return of $9.9 \%$, including dividends, since 1977.* So, instead of worrying about the timing of the next bear market, prepare your portfolio today with an appropriate mix of quality investments so you can stay invested in both bear and bull markets over time.

MSCI Canada stock index declines

|  |  | Moderate correction (10\% or more) | Severe correction (15\% or more) | Bear market (20\% or more) |
| :---: | :---: | :---: | :---: | :---: |
| Number of occurrences | 175 | 55 | 28 | 15 |
| Mean number of occurrences per year | About 3.5 every year | About 1 every year | About 1 every 2 years | About 1 every 3 years |

*Source: FactSet, Edward Jones calculation: 1/1/1973-12/31/2022. Past performance does not guarantee future results. Market indexes are unmanaged and cannot be invested into directly and are not meant to depict an actual investment.

[^0]
## What bull and bear markets look like

The chart below shows bull and bear markets in the TSX since 1977. The green-shaded areas above the 0\% line are bull markets, and the red-shaded areas below it are bear markets - a decline of more than 20\%. You'll notice that bear markets are shorter than bull markets. On average, bear
markets last about 8 months, with an average loss of about 31.5\%.* Bull markets, on average, last about three years, with an average gain of about $89 \%$. Bear markets eventually come to an end, which is one reason we recommend you stay calm and keep a long-term perspective.

Bull and bear Markets


Source: Morningstar Direct, FactSet, S\&P/TSX Composite; 1/3/1977-12/31/2022. An index is unmanaged and not available for direct investment. Past performance does not guarantee future results.

A bear market is defined as a prolonged stock market decline, usually $20 \%$ or more, almost always triggered by unexpected events or economic conditions. So, investors can frequently be caught off guard and react to media reports of uncertainty and worst-case scenarios.

* Bear markets since 1977. Bear market defined as a peak to trough of $20 \%$ or more in the S\&P/TSX Composite.


## Keeping your emotions in check

Bear markets are usually frightening. Stock market declines can be dramatic, and it may seem like there's no end in sight. You'll hear predictions about how much lower stocks could go. But in many bear markets, the rebound has occurred unexpectedly -
usually when the outlook appeared bleak. While it may feel difficult in bear markets, we recommend trying to stay calm and ignoring extreme predictions of doom and gloom.

> During the most recent bear market, the S\&P/TSX Composite declined 37\% from its high in February 2020 - at the time, the quickest bear market in history. In contrast, the average bear market decline has been $31.5 \%$ since 1977. This bear market was harsh but historically short - it lasted 32 days, far shorter than the average of 8 months. While you might think it's prudent to prepare for another severe bear market like the one in 2020, instead realize that such extreme bear markets are infrequent. Only three of the 12 bear markets since 1977 have had declines of $40 \%$ or more. In addition, severe bear markets tend to be followed by sharp rebounds. In two of the 3 cases, when stocks dropped $40 \%$ or more, they rebounded by more than $33 \%$ during the first year of the upswing, with the other rebounding nearly 20\%.* Whether they're severe or mild, long or short, bear markets tend to recover just as abruptly as they start. Since no one knows when the stock market will begin to rebound, and each recovery is generally accompanied by predictions that it won't last, our advice is to stay invested, so you don't have to decide when to get back into the market. Investors who reinvest dividends or are able to add to their investments during bear markets tend to be even better positioned for any rebound because they've added to their investments when prices were down.

[^1]
## Don't try to outrun a bear

During and immediately after market declines, it's tempting to sell quality investments in hopes of avoiding further declines. Investments promising to "hedge" market risk and other alternatives often become popular after poor stock market performance.

You should avoid jumping into or out of the stock market. Instead, we believe investing is about time
in the market rather than timing the market. By trying to time the market, you risk missing out on some of the best days, weeks and months. We believe buying investments when you have the money available and staying invested gives you the best potential to achieve success. Page 4 has an example of how returns can be reduced if you miss some of the best days in the market.

## Market timing doesn't work

Value of a C\$ 10,000 investment in the S\&P/TSX beginning in 1992


Sources: FactSet and Edward Jones calculations. 12/31/1992-12/30/2022. These calculations assume the best days, as defined as the top percentage gains for the S\&P/TSX Composite Total Return Index. Total return includes reinvested dividends. These calculations do not include any commissions or transaction fees that an investor may have incurred. If these fees were included, it would have a negative impact on the return. The S\&P/TSX Composite is an unmanaged index and is not available for direct investment. Past performance does not guarantee future results. Dividends can be increased, decreased or eliminated at any point without notice. This is not meant to depict a real investment. Further distribution prohibited without prior permission

Many will argue that if you had missed just a handful of the worst days, returns would have been just as good. This might be true, but predicting the worst days is just as difficult as predicting the best ones, and they frequently occur near each other. Staying invested can help ensure you don't experience the worst while missing the best.

## Using the bear market to your advantage

Bear markets provide long-term investors with the opportunity to buy quality investments at a lower price. The price you pay for an investment matters. Why? Generally, the lower the price you pay for a quality investment, the higher your potential
investment return over time. This advice also holds true for market dips and corrections. Rebalancing your portfolio back to its target mix of investments (also called your asset allocation) is a way to use bear markets to your advantage.

If you're taking income from your investments, it's still possible to use a bear market to your advantage by rebalancing to help reduce its impact. While it can be difficult, consider temporarily reducing your income slightly by delaying spending so you leave more invested while prices are low. This can help your investments recover during the following rebound.

## What woke the bear?

## 1981-1982

The TSX fell almost 45\% at the trough of this bear market. With inflation averaging just under $12 \%$ a year, the Bank of Canada had to sharply increase rates to curtail further inflation increases.

## 1989-1990

Restrictive monetary policy, an oil price shock, a savings and loan crisis, and a lack of construction spending all contributed to this bear market which not only affected Canada, but much of the western world.

## 2000

TSX fell nearly 45\% from its all time highs, broadly based on weakness from the U.S. market as the tech bubble burst. This was one of the longest-running bear markets in the history of the TSX.

## 2007-2009

The market declined more than $40 \%$ as the housing bubble burst and bank failures pushed the U.S. economy into its worst recession since the Great Depression.

## 2020

The novel coronavirus, named COVID-19, spread from Wuhan China to Europe and North America prompting widespread social distancing and self-quarantine policies put in place by governments to help curb the death toll. It took the TSX only 20 days to enter bear market territory and the index declined $37 \%$ from its peak.

Investors who stayed invested through these bear markets and reinvested their dividends earned a total return on their stocks of $7.5 \%$ per year.*

[^2]
## Your survival checklist

During a bear market, consider the following:
$\square$ Stay the course. Stock market declines are normal and frequent - they are not a reason to sell quality investments.
$\square$ Bear markets are typically short.
$\square$ Bear markets have historically been followed by bull markets.
$\square$ Bear markets can present opportunities for investors to buy quality investments at lower prices.
$\square$ Quality investments typically have what it takes to bounce back. Lower-quality investments may not recover when the bear market ends.

## Talk with your Edward Jones financial advisor today about a portfolio review to help ensure your portfolio is well-positioned for any direction the market may head.

## Prepare, don't predict

We're not predicting what will happen. However, by owning quality investments in appropriate amounts and diversifying them, you can be better prepared to weather periodic bear markets. Diversification does not ensure a profit or protect against loss in a declining market.

[^3]
[^0]:    * Morningstar Direct. S\&P/TSX Composite Index; 1/3/1977-12/31/2022. Past performance does not guarantee future results. Market indexes are unmanaged and
    cannot be invested into directly and are not meant to depict an actual investment.

[^1]:    * Sources: Edward Jones calculations, Morningstar Direct, Factset, S\&P/TSX Composite; 1/3/1977-12/31/2022.. Past performance does not guarantee future results.

[^2]:    Sources: Bloomberg, FactSet and Edward Jones. Stock market measured by the S\&P/TSX Composite. Past performance does not guarantee
    future results.

    * Source: Morningstar Direct. Total return of the S\&P/TSX Total Return Index: 1/1/2020-12/31/2022.

[^3]:    Investors should understand the risks involved in owning investments, including interest rate risk, credit risk and market risk. The value of investments fluctuates, and investors can lose some or all of their principal.

