

Milford Federal Investment Services

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The Impact of Health-Care Costs on Social Security Bonds vs. Bond Funds: Which Is Better When Interest Rates Rise?

Think Outside the Shoe Box When Organizing Financial Records

Is there anything I can do to lower my auto insurance bill?

Jerry's Advisory Monthly

The Impact of Health-Care Costs on Social Security



For many retirees and their families, Social Security provides a dependable source of income. In fact, for the majority of retirees, Social Security accounts for at least half of their income (Source: Fast t Social Security, 2013).

Facts & Figures About Social Security, 2013). However, more of that income is being spent on health-related costs each year, leaving less available for other retirement expenses.

The importance of Social Security

Social Security is important because it provides a retirement income you can't outlive. In addition, benefits are available for your spouse based on your benefit amount during your lifetime, and at your death in the form of survivor's benefits. And, these benefits typically are adjusted for inflation (but not always; there was no cost-of-living increase for the years 2010 and 2011). That's why for many people, Social Security is an especially important source of retirement income.

Rising health-care costs

You might assume that when you reach age 65, Medicare will cover most of your health-care costs. But in reality, Medicare pays for only a portion of the cost for most health-care services, leaving a potentially large amount of uninsured medical expenses.

How much you'll ultimately spend on health care generally depends on when you retire, how long you live, your health status, and the cost of medical care in your area. Nevertheless, insurance premiums for Medicare Part B (doctor's visits) and Part D (drug benefit), along with Medigap insurance, could cost hundreds of dollars each month for a married couple. In addition, there are co-pays and deductibles to consider (e.g., after paying the first \$147 in Part B expenses per year, you pay 20% of the Medicare-approved amount for services thereafter). Your out-of-pocket yearly costs for medical care, medications, and insurance could easily exceed thousands of dollars.

Medicare's impact on Social Security

Most people age 65 and older receive Medicare. Part A is generally free, but Parts B and D have monthly premiums. The Part B premium generally is deducted from your Social Security check, while Part D has several payment alternatives. In 2013, the premium for Part B was \$104.90 per month. The cost for Part D coverage varies, but usually averages between \$30 and \$60 per month (unless participants qualify for low-income assistance). Part B premiums have increased each year and are expected to continue to do so, while Part D premiums vary by plan, benefits provided, deductibles, and coinsurance amounts. And, if you enroll late for either Part B or D, your cost may be permanently increased.

In addition, Medicare Parts B and D are means tested, meaning that if your income exceeds a predetermined income cap, a surcharge is added to the basic premium. For example, an individual with a modified adjusted gross income between \$85,000 and \$170,000 may pay an additional 40% for Part B and an additional \$11.60 per month for Part D.

Note: Part C, Medicare Advantage plans, are offered by private companies that contract with Medicare to provide you with all your Part A and Part B benefits, often including drug coverage. While the premiums for these plans are not subtracted from Social Security income, they are increasing annually as well.

The bottom line

The combination of rising Medicare premiums and out-of-pocket health-care costs can use up more of your fixed income, such as Social Security. As a result, you may need to spend more of your retirement savings than you expected for health-related costs, leaving you unable to afford large, unanticipated expenses. Depending on your circumstances, spending more on health-care costs, including Medicare, may leave you with less available for other everyday expenditures and reduce your nest egg, which can impact the quality of your retirement.



Don't forget that some savings or investment vehicles, such as bank savings accounts, may benefit from rising interest rates.



Before investing in a mutual fund, carefully consider its investment objectives, risks, expenses, and fees, which can be found in the prospectus available from the fund. Read the prospectus carefully before investing.

Bonds vs. Bond Funds: Which Is Better When Interest Rates Rise?

The Federal Reserve has said it expects to begin raising its target rate sometime in 2014. Since bond prices fall when interest rates rise, it may be a good time to pay increased attention to any fixed-income investments you have. Here are some factors to consider when you review your portfolio.

Maturity dates and duration

One way to address the threat of rising rates is through maturity dates. Long-term bonds may pay a higher coupon rate than short-term bonds, but when rates rise, long-term bond values typically suffer more. That's because investors may be reluctant to tie up their money for long periods if they expect a bond's interest payments may suffer by comparison when newer bonds that pay higher rates are issued. The later a bond's maturity date, the greater the risk that its yield eventually will be surpassed by that of newer bonds.

A bond fund doesn't have a maturity date, and your shares may be worth more or less than you paid for them when you sell. However, there is another way to gauge the sensitivity of either a bond or a bond fund to interest rates: its duration, which takes into account not only maturity but also the value of future interest payments. The longer the duration, the more sensitive a security is to interest rate changes.

To estimate the impact of a rate change, simply multiply a security's duration by the percentage change in interest rates. For example, if interest rates rise by 1%, a bond or bond fund with a duration of 3 years could be expected to lose roughly 3% in value, while one with a 7-year duration might fall by 7%. (Though interest rates currently have little room to fall, the same principle would apply; a 1% decline in rates should result in a 3% gain for a bond fund with a 3-year duration.) Though this hypothetical example doesn't represent the return of any specific investment, you can apply the general principle to your own holdings.

Diversification

Since rising rates affect most bonds, diversification provides only limited protection against rate increases. To balance yields with the threat of rising rates, you can diversify across various segments of the bond market (for example, investment-grade corporate, high-yield, Treasuries, foreign, short/intermediate/long-term, and municipal debt). Bonds don't respond uniformly to interest rate changes. The differences, or spreads, between the yields of various types can mean that some categories are under- or over-valued compared to others. Funds may offer greater diversification within each segment at a lower cost than individual bonds, providing greater protection against the impact of a potential default by a single issuer. However, diversification alone doesn't ensure a profit or prevent the possibility of loss, including loss of principal.

Flexibility

Holding individual bonds allows you to sell a specific bond on your own timetable or hold it until it matures. That flexibility has two advantages. First, if you hold to maturity, unless a bond's issuer defaults, you know how much you'll receive when the principal is repaid. Rising interest rates may cause a bond's market value to fluctuate in the meantime, but if you hold it to maturity, that fluctuation may not be an issue for you, especially if predictable income is your highest priority.

Second, it can help you manage your tax liability; if a specific bond has lost value, you can sell it and declare the loss on your federal income tax return. You may be able to instruct your broker to sell specific shares of a bond fund to harvest losses for tax purposes, but in general it's more challenging to manage tax liability as precisely with bond funds. For example, capital gains or losses generated by a fund manager's trading are passed through to individual shareholders each year, which can affect your tax liability. Also, a bond fund's value can be affected by your fellow investors. Since an open-end fund must redeem investors' shares daily, strong selling can force a fund to sell holdings to meet redemption demands, which can have implications for other shareholders.

Laddering individual bonds also can help provide flexibility to adjust to rising rates. Laddering involves buying a portfolio of bonds with varying maturities; for example, a five-bond portfolio might be structured so that one of the five matures each year for the next five years. As interest rates rise, each bond that matures can be reinvested in a newer instrument that offers a higher yield.

Liquidity

A mutual fund will redeem your shares at the end of every business day. An individual bond traded on the open market may not have the same liquidity, and you could have difficulty finding a buyer who's willing to pay the asking price. However, individual bonds are priced and traded throughout the day; only closed-end funds and exchange-traded funds have that flexibility, not open-end mutual funds.





If you have questions about how long to keep copies of your federal tax returns and related records, see IRS Publication 17, Your Federal Income Tax. And because states may have different rules, check with your state's tax authority to find out how long to keep state tax returns and records.

Think Outside the Shoe Box When Organizing Financial Records

If you've ever had trouble finding an important financial document, you know why it's necessary to keep your financial records organized. Less clutter means less stress, and though you'll need to commit a bit of time up front to organize your files, you can save time and money over the long term when you can find what you need when you need it.

What records do you need to keep?

If you keep paperwork because you "might need it someday," your files are likely overflowing with nonessential documents. One key to organizing your financial records is to ask yourself "Why do I need to keep this?" Documents that you should retain are likely to be those that are related to tax returns, legal contracts, insurance claims, and proof of identity. On the other hand, documents that you can easily duplicate elsewhere are good candidates for the shredder. For example, if you bank online and can view or print copies of your monthly statements and cleared checks, you may not need paper copies of the same information.

How long should you keep them?

A good rule of thumb is to keep financial records only as long as necessary. For example, you may want to keep ATM receipts only temporarily, until you've reconciled them with your bank statement. If a document provides legal support and/or is hard to replace, you'll want to keep it for a longer period or even indefinitely.

Records that you may want to keep for a year or less include:

- · Bank or credit union statements
- Credit card statements
- Utility bills
- · Annual insurance policies

Records that you may want to keep for more than a year include:

- Tax returns and supporting documentation
- Mortgage contracts and supporting documents
- · Receipts for home improvements
- · Property appraisals
- · Annual retirement and investment statements
- · Receipts for major purchases

Records that you may want to keep indefinitely include:

- Birth, death, and marriage certificates
- Adoption papers
- · Citizenship papers

- · Military discharge papers
- · Social Security card

Of course, this list is not all-inclusive and these are just broad guidelines; you may have a good reason for keeping some records for a shorter or longer period of time.

Where should you keep them?

Where you should keep your records and documents depends on how easily you want to be able to access them, how long you plan to keep them, and how many records you have. A simple set of labeled folders in a file cabinet works fine for many people, but electronic storage is another option if space is tight.

For example, one easy way to cut down on clutter and still keep everything you need is to store some of your files on your computer. You can save copies of online documents or purchase a scanner that you can use to convert your documents to electronic form. But make sure you keep backup copies on a portable storage drive or hard drive, and make sure that your files are secure.

Another option to consider is cloud storage. Despite its lofty name, cloud storage is simply an online backup service that allows you to upload and store your files over the Internet, giving you easy access to information without the clutter. Information you upload is encrypted for security. If you're interested, look for a company with a reliable reputation that offers automatic backup and good technical support, at a reasonable subscription cost.

Staying organized

Keeping your financial records in order can be even more challenging than organizing them in the first place. One easy way to prevent paperwork from piling up is to remember the phrase "out with the old, in with the new." For example, when you get this year's auto policy, discard last year's. When you get an annual investment statement, discard the monthly or quarterly statements you've been keeping. It's a good idea to do a sweep of your files at least once a year to keep your filing system on track (doing this at the same time each year may be helpful).

But don't just throw your financial paperwork in the trash. To protect sensitive information, invest in a good quality shredder that will destroy any document that contains account numbers, Social Security numbers, or other personal information.

Whatever system you choose, keep it simple. You'll be much more likely to keep your records organized if your system is easy to follow.



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NOT FDIC-INSURED. NOT INSURED BY ANY FEDERAL GOVERNMENT AGENCY. NOT GUARANTEED BY THE BANK. MAY GO DOWN IN VALUE.



Yes. Insurance companies base auto insurance rates on a variety of criteria, such as your age, driving record, residence, pe of car that you drive (though

and even the type of car that you drive (though factors vary from state to state). If you find that you're paying more than you think you should for auto insurance, there are ways you can lower your premiums.

- Shop around: Auto insurance rates vary from company to company, sometimes significantly. As a result, a good way to save money is to look into whether another insurer offers the same coverage at a lower rate.
- **Consider raising your deductible:** For the most part, the higher your deductible, the lower your premiums. Before you raise your deductible, though, you'll want to be sure you can cover the out-of-pocket expense should an accident occur.
- Eliminate unnecessary coverages: For example, if you have an older car, it may make sense to drop your collision and comprehensive coverage since a claim paid by your insurance company may be minimal and might not exceed what you'd pay in

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premiums and deductibles. Or, maybe you are paying your insurer for roadside assistance coverage that you already have through a separate road and travel club membership.

- Consider changing the type of car you drive: The type of car that you drive directly impacts what you pay for insurance. Typically, newer, higher-priced cars and sport/high-performance vehicles cost more to insure than used/lower-end models.
- Check for discounts with your insurer: Depending on your circumstances, you may be eligible for one or more auto insurance discounts. For example, your insurer might provide discounts to those with a safe driving record or to those who insure more than one car with them.

One final note: don't be tempted to save money on your auto insurance by lowering your liability coverage limits (although state minimums do apply). Having less than adequate amounts of liability coverage can expose you personally to claims for other people's losses--which in the case of a serious accident, can be significant.



My teenage daughter just got her driver's license. Will my auto insurance rates go up?

The short answer is: yes. Anytime you add an extra driver to your policy, your rates will increase. However, you

may end up paying even more when you add your daughter to your policy, since teenage drivers are some of the highest-risk drivers on the road. According to the most recent statistics from the National Transportation Safety Board, teen drivers have represented less than 7% of the driving population but have accounted for more than 13% of drivers involved in all deadly crashes. (Source: National Transportation Safety Board, October 2013)

Fortunately, there are some steps you can take to help make insuring your teen a bit more affordable.

• Take advantage of policy discounts: Your first step should be to ask your insurer if your teen qualifies for any policy discounts that are specifically designed for teens. For example, many insurance companies offer discounts (usually around 10% to 15% off of premiums) for teens who complete a driver's education course, obtain a certain grade point average, or participate in a safe driver program.

- Consider the type of car your teen will be driving: Typically, new cars are more expensive to insure than older ones. As a result, you may want to consider purchasing an older, less expensive car for your daughter to drive. You may even be able to save more money by forgoing collision coverage on an older vehicle.
- Consider whether an individual policy makes sense: In the future, circumstances may arise where it may be more affordable to insure a teen under his or her own individual policy as opposed to listing him or her as an insured on your policy (e.g., he or she gets into an accident or has numerous motor vehicle infractions). When the time comes, ask your insurance agent to help you run the numbers to see which option is more affordable.
- Be sure to shop around: You'll want to take the time to compare the rates offered by different insurers. Insurance company rates vary widely, so it often pays off in the end to do your homework.

