

7 Ways To Increase Your Savings Rate

Q.

I'm leaving the military for a hospital-employed urology practice (all W-2 income). I haven't been a great saver the last few years but would like to do better. I know I can max out my available 403B and HSA, but I'm trying to decide whether to use the 457B or [backdoor Roth IRAs](#). I'm not sure I can do both. I know you say you need to save 15% of your income per year for retirement, but that seems like a huge number for now. Any advice?



A.

First, let's be really clear about what I recommend for retirement savings. Although [Dave Ramsey](#) recommends 15% for retirement, I think most doctors should be putting away [20% of their gross income](#) toward retirement each year. The reasons doctors need to save more is that Social Security will make up a smaller percentage of their retirement income than that of a typical worker and that they generally get a pretty late start, essentially losing an entire decade of compounding returns. Since you've saved very little while in the military, you're getting an even later start.

15%, 20% or 25% Savings Rate?

Saving in and of itself isn't the goal since you can't take it with you when you go. Investing for retirement is all about deferring spending now in order to be able to spend more later. It always helps to run the numbers when deciding how much to save. I've shown elsewhere that a typical doctor will want his portfolio to [replace something like 30-60%](#) of his pre-retirement gross income, let's assume 50%. If he starts saving at age 35 and wants to retire at age 60, that leaves just 25 years to reach his "number." If his income is \$300K per year, he would want his portfolio to produce an income of \$150K per year, and his "number" is $\$150K \times 25 = \$3.75M$ (using [the 4% rule](#).) If he uses an aggressive portfolio and minimizes taxes and investment expenses, he can probably get a long-term return of 5% per year after inflation. What percentage of his \$300K income does he need to invest each year for 25 years in order to finish with \$3.75M in today's dollars? About 25% per year. Saving 15% per year would lead to an income of \$90K per year (30% of his pre-retirement gross income), and 20% would give him \$120K from that portfolio (40% of his pre-retirement gross income).

Now, you can adjust any of these variables. You can [start saving earlier](#), you can [work longer](#), you can save more, and you can decide to get by on less in retirement. But the hardest variable to adjust may very well be that rate of return on your investments, so I suggest you be as reasonable as you can be in choosing that number, and [track your return](#) to ensure you are on track. My 75/25 portfolio has an after-inflation return over the last 9+ years of 5.95%, and that's 4.5 years into a bull market. Assuming your portfolio will compound at 7-10% after inflation, taxes, and investment expenses is folly. It's not going to happen.



Max Everything Out

Now, seeing that saving less than 20% per year probably isn't a great idea, let's see how much that might be for you. According to the 2018 Medscape Physician Compensation Report, the average urologist makes \$373K. 20% of that is \$74,600 per year. So the real issue here isn't [whether you should use the 457B](#) or the backdoor Roth IRAs, but where you should put your additional savings after you've maxed out the 403B (\$18.5K), [457B](#) (\$18.5K), [Stealth IRA](#) (\$6900), and [backdoor Roth IRAs](#) (\$11K), which totals up to only \$54,900 per year. Depressing? Yes. But better to find out now than when you're 60.

How To Increase Your Savings Rate

1) Don't Ever Grow Into Your Income

The easiest way to boost that savings rate is to not have to increase it at all. Upon residency graduation, most doctors are quite used to living on \$50K per year. When their income jumps to \$200K, \$300K or more, there is plenty of room to increase their lifestyle significantly, while still carving out 20% of that new higher income for retirement savings. Think of it as something that has to be paid right off the

top, just like your taxes. Even with the much higher tax bill associated with the higher income, a typical doctor can still “double or triple his lifestyle” and still meet his savings goals. You are in a similar situation since your income is likely to double upon leaving the military. You can “have it all”, a nicer lifestyle and an adequate savings rate. But you need to be deliberate about how much you are going to save and how much you are going to spend.

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2) Minimize Taxes By Maximizing Tax-deferred Retirement Accounts

One of the best ways to increase that savings rate is to use tax-deferred retirement accounts like 401Ks, profit-sharing plans, and [defined benefit plans](#). Not only does every dollar put into the account go toward your savings rate, but the government will help subsidize your efforts. If you have a 33% federal marginal tax rate, and a 9% state marginal tax rate, and put \$50K into a tax-deferred retirement account, only \$29K comes out of your lifestyle. The other \$21K comes out of what you would have otherwise paid in taxes. Roth retirement accounts work in a similar way, although most of the tax breaks won't be realized for many years.

3) Watch The Big Items

Many investing authors like to talk about “[the latte factor](#)”, which basically says if you'd just skip your \$5 latte every day you'd be rich. While every little bit helps, you're likely to get a lot bigger bang for your buck by [watching the](#)

[big things](#), like the size of the house you live in, the expense of the car you drive and the state you choose to practice in. The difference between living in a \$300K house in Texas, driving an old F-150 not paying state taxes and living in a \$2M house in California driving a brand-new tricked out Lexus SUV and paying 9% in state taxes is immense.

4) Make More Money

For many physicians, one of the easiest ways to save more money is to simply work harder and make more money. You can keep the same spending habits and save more if you just make more. This might mean taking a better paying job, improving the efficiency of your practice, taking more call, or picking up more shifts. There is obviously a limit to this strategy (and burnout is a very real issue), but there's no doubt it does work, especially in the short term.

5) Minimize Fixed Expenses

Many people get locked into their lifestyle due to [long-term contracts and debt](#). The more of this you can avoid and eliminate, the easier it is to change your budget each month in response to changes in income. Avoid consumer debt like the plague. Minimize student loans, and prioritize paying them off (especially the higher rate ones). Buy a less expensive house, refinance to a lower rate as able, and pay it off early. Try to minimize contracts that lock you in when choosing cell phone, data, internet, and cable providers, as well as day care, lawn care, and housekeeping services. Being able to cut back if income drops provides a great deal of financial flexibility.

6) Watch the Credit Cards

Although most of us aren't dumb enough to actually carry a balance on a credit card (if you are, quit it), [studies are quite clear](#) that we spend more (and thus save less) when using

credit cards. If you're having trouble putting 20% of your income toward retirement, go to a cash-only budget. You may be amazed at how much less you spend when you have to hand over cold, hard cash, not to mention take the time to go get it. This effect is likely higher than any 1-5% rewards you may be getting back for using the card.



7) Track Your Savings Rate

Your employer likely cares a great deal about your “metrics” at work. At our shop, our door to doctor time, door to discharge time, patients per hour, and RVUs generated are all carefully tracked and reported each month. As a result, people think about these things and they gradually improve. Your savings rate is also a metric that can be tracked. I suggest you calculate it at least once a year. The mere act of doing so will subconsciously cause you to increase it.

What do you think? Are you saving 20% or more each year? What are you doing to increase your savings rate? Comment below!