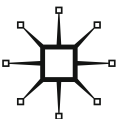


WEALTH

*The Ultra-High Net Worth Guide to
Growing and Protecting Assets*

RICHARD P. ROJECK



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The Ultra-High Net Worth Guide
to Growing and Protecting Assets

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Preface

This book is written for the wealthy. About that I make no apologies. Definitions of wealthy and related terms such as ultra high net worth or super affluent are as numerous as those who offer them. Labels notwithstanding, these are individuals who have achieved exceptional levels of personal and financial success. And they have contributed significantly to our economy, and often, society as a whole. They also share the distinction of being amongst the top 1% of income earners who will pay over 40% of the federal individual income tax.¹ And they will certainly be in the .2% of Americans whose estates, collectively, are destined to pay an estate tax.² Depending upon the direction of the political winds, their tax burden could rise even further. These and other factors give credence to the saying that, “It’s easier to make money than to keep it.”

This group, while hotly pursued by purveyors of financial advice, in many ways, is underserved. Almost without exception they have retained the services of capable advisors: attorneys, CPA’s, investment bankers, trust officers, investment advisors, and insurance experts. And they have assembled many of the components of a financial plan: wills, trusts, business agreements, investment portfolios, and insurance. But these disparate components were implemented at different times, with different advisors, with differing perspectives, are often uncoordinated and often out of date. Frustration by an inability to gain clarity or simply to bring “closure” to their planning is not uncommon.

¹Source: Tax Policy Center; Urban Institute & Brookings Institution, 2017.

²Source: Joint Committee on Taxation, US Congress.

This book stands for the proposition that the best defense against high and rising income and estate taxes and other threats to your wealth emerges from a comprehensive, integrative process, guided by a qualified financial planner. Such an individual will help you see the big picture, help you identify your values and goals, and then work with you to identify and assemble the specific components to best achieve those values and goals and defend your hard-earned wealth. Integral to the process is the creation of a financial model which will be indispensable in evaluating present and forecasting future outcomes. Working with your other advisors, he or she will ensure the plan is coordinated, implemented and updated.

Our journey will cover eight topics in as many chapters. As we visit each I suspect you will read about some strategies with which you are familiar and perhaps which you have already implemented. I also suspect you'll learn about many others of which you weren't aware. I will urge you to consider each in the context of your values and goals and of course how they can be best evaluated through a financial planning process. Chapter 9 addresses the subject of how to select a qualified financial planner. And in Chapter 10 I attempt to draw it all together through a series of questions which I hope you'll find thought-provoking. For the Type A personalities, you may wish to skip to Chapter 10, then work backwards to the corresponding chapters (just don't skip any!).

Let's get started.

La Jolla, USA

Richard P. Rojeck

Acknowledgements

It's been said "everyone has a book in them" (with variations including "and in most cases, that's where it should stay"). Seldom mentioned is the gestation and labor process associated with giving birth to it. There are a number of individuals to whom I am grateful for their assistance in the process. Foremost is my niece Danielle Paghorian whose nickname "Starr" is an apt description of her contributions in research and typing (and re-typing as the whimsy of my word selection often required). My administrative assistant, Ashley Green Altick, added the finishing touches. Paul Robinson, PhD, contributed a professorial review for syntax and punctuation. And Mark Russell performed a remarkably painless compliance review. I am also indebted to the many who provided a technical review (while I reserve full credit for any remaining inaccuracies or deficiencies): Nasser Ali, CFP[®], CFA, Bob Appel, J.D., LL.M., Paul Dostart, J.D., LL.M., Ben Huddle, CFP[®], Tim Johnson, J.D., and Ken Weiss, C.P.A., J.D., LL.M. Finally, I'd like to thank the most important people in my life, Joji, my wife and best friend of 41 years and the joy of our lives, our three children, Jessica, Alexandra and Jason. You make it all worthwhile.

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1

Wealth

In his book, *The Affluent Society*, American economist John Kenneth Galbraith writes “Wealth is not without its advantages and the case to the contrary, although it has often been made, has never proved widely persuasive.”¹ The creation and accumulation of wealth being the natural outcome of an ambitious individual encountering a free-market system, the question remains only “how much wealth is enough?” At the individual level, the answer to “Do I have enough?” can be both a mathematical as well as an emotional issue, and it has very little to do with the traditional notion of retirement. The question, “Do I have enough?” can be translated into “Am I financially independent?”

Of course the answer depends on your desired lifestyle, since we know that there is no amount of wealth that a given standard of living could not consume. People with vast sums of wealth are declaring personal bankruptcy merely because of an out-of-control lifestyle.

The answer also depends on how you define your financial independence, for which I suggest the following definition: “Being able to enjoy one’s desired standard of living while engaging in one’s desired activities, without regard to the current rewards associated with them.” In other words, “I want to be able to do what I want to do when I want to do it and not care about the financial rewards.”

As you think about financial independence, it’s important that you consider whether it should be built on the endowment or the annuity concept.

¹John Kenneth Galbraith, *The Affluent Society* (Boston: Houghton Mifflin, 1958).

Let me explain. An endowment is a sum of money sufficient in amount such that the earnings (current income plus appreciation) are sufficient to provide for the need, adjusted for inflation, forever. In other words, your original capital will remain intact and, in fact, will grow at least at the rate of inflation. The point in building an endowment is so you never have to worry about how long you live. Life expectancy becomes irrelevant. I would suggest this is the truest measure of financial independence. And, by definition, at your death, your wealth will pass to your heirs and or to society.

By the Numbers

You have heard about college endowments or endowments for the arts. This is the same concept. The amount of the endowment is deemed sufficient to pay for a college professor's salary, or to augment an opera's performing costs, or an art museum's operations, indefinitely, without consuming the original principal, adjusted for inflation. The process starts by establishing an expected long-term return for its investment portfolio: 7–8% is most common. From this is subtracted the expected rate of inflation, the portion of the return that must be reinvested, to allow the portfolio to grow and offset the future impact of inflation. The U.S. inflation rate has averaged about 3% over the past 100 years. Subtracting 3% from 7% yields the 4% spendable return commonly used. As charities are generally tax exempt, absent from this calculation is an adjustment for income tax. So for example, an endowment of \$2.5 million invested at 4% net, would generate income of \$100,000 annually to support the organization's operations.

The annuity concept, on the other hand, assumes that a sum of capital is accumulated so that—based upon an anticipated investment return—the principal plus earnings on a declining balance will satisfy the need for a given period of time. In this case, the given period of time is, of course, how long you plan to live. In other words, in addition to consuming all the income, you are also using up an increasing amount of the principal each year until it is exhausted.

The risk here is that you may live too long, exhaust your principal, and wind up on your children's doorstep, tin cup in hand. Given the choice, most everyone would prefer the endowment approach. But like everything else in life, you get what you pay for. Endowment “costs” more, and therefore, has implications on everything else, from how long you must work, how much you must sacrifice in order to save, your future sustainable income, and everything in-between.

Let's look at an example, first taking the endowment approach. Assume your desired lifestyle comes with a \$1 million annual price tag after tax, meaning you spend about \$83,000 per month. If we use 3% as the assumed after-tax investment return (versus 4% in the case of a tax-exempt organization), dividing \$1 million by 3% yields required invested capital of \$33.3 million. Of course, invested capital excludes your other, non-income-producing assets such as your home, a second home, furnishings, artwork, cars, a yacht, etc. In contrast the annuity approach would require just \$21 million using the same assumptions and a 30-year life expectancy. Results are proportional, so if your lifestyle is \$2 million, \$3 million or more, simply increase the required sums accordingly.

The mathematics behind this endowment approach is similar to that in valuing income-producing assets, whether they be bonds, oil wells, stocks, real estate, or closely held businesses. The income stream (e.g., interest, dividends, net operating income) is divided by a discount or "cap rate" to yield a "present value" or today's dollar equivalent of the income stream, which yields the price a buyer would pay to acquire it. So in our example above, a buyer would be willing to pay \$33 million in order to purchase a \$1 million income stream, after tax, paid indefinitely, adjusted for inflation.

While this methodology is broadly accepted and, arguably, straightforward, it does have a shortcoming in that it assumes a consistent investment return. That is, it assumes the investment portfolio earns 7%, inflation is 3%, taxes 1%, every year. But we know this is not the case; investment returns can vary widely from year to year and this can have a big impact on the outcome. In fact a significant body of research supports the notion that the pattern or sequence of returns greatly influences whether your assets will be sufficient to sustain your lifestyle.²

To more accurately determine the amount of invested capital necessary, considering the variability of returns, financial planners often use a Monte Carlo simulation. It gets its name from the famous Mediterranean seaside resort known for its casinos and high rollers. Monte Carlo simulation seeks to determine the likelihood of a given outcome by running numerous trials or iterations, typically 1000. It's particularly useful when no mathematical formula exists to precisely calculate an outcome, though as a simulation, the result is a range of outcomes rather than a precise forecast.

²Philip L. Cooley, Carl M. Hubbard, and Daniel T. Walz, "Portfolio Success Rates: Where to Draw the Line," *Journal of Financial Planning* 24, no. 4 (April 2011): 48–60.