



## The Advantages of Life Insurance

Pricing

• Premium pricing is based on the **age and health of the insured**. The younger and healthier one is, the lower the premium.

Financial Leverage • With best-health rating locked in at a younger age, you at least **triple what you put in over a lifetime**, even if you live to be 100.

Tax Benefits • Life insurance, in certain cases, is **tax deductible to a business owner**. Because of tax free growth, it is similar to a Roth IRA.

Pricing

• Beneficiaries of the policy can be anyone without respect to age or health, including the policy owner or the insured's estate.

Financial Leverage • If you live a full life, beneficiaries receive triple what you put in to the policy. There is **higher leverage** and **protection** with **premature death.** 

Tax Benefits • Life insurance is **tax-free to the beneficiary**, making it not only a **powerful protection vehicle**, but also a robust **wealth transfer tool**.

## Term Variable

Term" **protects for a certain period of time** (e.g. 10, 15, 20 or 30 years). Similar to auto insurance, if you stop paying premiums, the policy lapses and you are no longer covered. Term is **inexpensive** and makes sense for **mortgage protection and young families**, who need a high amount of coverage during a finite period of time.

A "universal" policy **protects for a lifetime** and the insured is **locked into a fixed premium** for his lifetime. In addition, a universal policy has **flexible premiums**. If you hit a rough year, you can pay less and make up for it the next year. Universal is the **least expensive permanent insurance** out there.

A "variable" policy combines **the tax-free benefits** of insurance with a cash value component that **grows as an investment**. This cash value can be withdrawn or loans can be taken out against the policy. In addition, most variable policies allow you to **go in and out of mutual funds without incurring load fees** within the fund family. The longer the term horizon, the more ability for your investment portion to **grow exponentially**, even beating a Roth IRA in many cases. For a 20 year old, their money can grow **10-fold** by the end of their lifetime.

When the **term is over or you lapse**, you are **no longer covered** and cost of insurance increases for the same coverage or additional insurance. Term policies **do not include a cash value** component. All premiums paid through the years are direct profits to the insurance company. **Return of premium policies** give back 50% or 100% of premiums paid, but \$30k today is worth much more than \$30k in 30 years.

Universal" policies build little to no cash value. You do not enter a universal policy for the death benefit to grow, because the death benefit generally remains the same. One must consider that the death benefit, though locked in, does not increase with inflation.

\$300,000 may seem like a large amount today, but will not be an equivalent value at the end of your lifetime.

The **cost** of variable insurance could be about double the cost of a universal policy, and so can be the biggest deterrent. One must fund a policy to a certain level throughout their lifetime to prevent the policy from lapsing or losing its tax advantaged growth opportunity. Hence, the variable policy also requires the owner to take on some **market risk**. Otherwise, a **whole life policy** is recommended, with a **guaranteed but lower rate of return**. The cash value is slow to build, unlike that of a variable policy which will beat inflation, and then some, if funded correctly.