

Indexed Universal Life versus Dividend Paying Whole Life

Here are four reasons why Indexed Universal Life (IUL) policies aren't generally recommended [when you want predictable, guaranteed growth](#) and/or if you intend to use the policy for becoming your own financing source, as is the case with [Bank On Yourself](#). This information comes from a top executive at a major life insurance company that sells *both* IUL and Dividend-Paying Whole Life policies:

Like all Universal Life (UL) policies, IUL is essentially term insurance plus a side fund. Net premiums (premiums less any premium load) are deposited into the side fund and cost of insurance and expense loads are taken from the side fund. If the side fund is large enough to support all of the money that has to come out of it (including loans, loan interest, and withdrawals), the policy is workable in a self-financing context. If it does not, the policy may lapse and the lapse may cause a taxable event.



How likely is a lapse to happen? If funded at the max throughout the policy's lifetime, not very likely, *but there are a few things that need to be considered:*

1

interest rate.

If the IUL policy has been designed using a guideline premium test for life insurance, the maximum amount of premium that can be put in the policy will generally be lower than the maximum amount of premium that can be put in a whole life policy that has been designed using the cash value accumulation test for life insurance. Less money in the policy will result in a lower cash value build up, unless the cash value buildup consistently receives a higher

The IUL policy could be designed to take more cash by either buying an increasing death benefit or buying more insurance, but in both cases, you have increased the amount of insurance coverage that has to be funded and **that may result in lower cash values.**

2

The potential for lower cash value development should be overcome by the higher interest rates credited to the IUL policy, *but here you have to be careful not to confuse the illustration with reality.*

Our IUL policy can currently be illustrated at 8%. It was designed to have a higher illustrated rate and this rate is supported by both the economy and the loads that have been built into the product. (All things being equal, a product with a higher illustrated rate will generally have higher loads than the one with a lower illustrated rate. After

all we are buying the instruments that support these rates from the same sources as everyone else. The money has to come from somewhere.)

But the fact that a product is illustrated at 8% does not mean it will get 8% in any year

First of all, the cap rates will change as economic conditions change. Second, the market does not always go up. Out of the last ten years, the market (i.e. the S&P index in this case) has been up in only 4 years which means that *in six of the last ten years the product hasn't earned anything, although mortality and loads are still coming out*. The results advisors show their prospects (that make IUL *look* so enticing), **are based on the product returning 8% in all years. It is not going to happen!**

3

One of the features of most contemporary IULs is the “non-direct recognition loan”. The company charges a loan interest rate, but the fact that there is a loan does not affect the crediting rate on the policy. Thus if you have an illustration with a 6% loan rate and an 8% illustrated rate, you are illustrating a 2% gain on the loaned amount. You would be ahead to take every dime out of the policy and reinvest it. But this mechanism has the same problem as above; if there is no gain in the S&P, there is no credit to the policy.

If you had borrowed 50% of your cash value and in six out of ten years there was no gain in the policy, you could reduce the policy value by 40% if the loan is not otherwise repaid. **This may be doubly devastating, since policy loads are continuing to be taken out.**

4

Finally, there is the issue of policy management. IULs are flexible premium policies, which allows policyholders to pay premiums or not, or to pay premiums at a level of their choosing. The problem is that they do not always choose to pay premiums at the level they should in order to properly support the policy, nor are they in a good position to analyze the impact of a series of down years in the market and make any adjustments in their premium accordingly.



As I see it, the purpose of the Bank On Yourself concept is [to develop a secure financial floor that grows in a steady, predictable manner](#). This gives you the wellspring of funds from which other investments can be made. The fixed premium of the whole life insurance contract imposes a certain discipline on the policyholder; requiring the payment of premium in order to keep the program in force. (It also means that if the policyholder elects to have the premium paid by the policy, the amount required to pay the premium is a fixed rather than an increasing amount.)



The IUL is much more like an investment. It has the *potential* for higher returns, but it also has the potential, if the returns are not there, that *the whole program will implode as the cash values are depleted by cost of insurance, policy loads, unexpectedly low interest rates, skipped or sporadic payments, or unexpectedly high loan interest rates (in comparison to the rate credited to the policy).*

Take the \$100,000 Challenge!

Bank On Yourself challenges you to find *any* other product or strategy that can match or beat the many advantages and guarantees of a [properly designed dividend-paying whole life policy!](#)

\$100,000 Challenge

We have a \$100,000 cash reward for you if your best saving or investing method can beat Bank On Yourself. Don't take our word – [Take the \\$100,000 Challenge now!](#)