# Analysis of the Cost of Waiting 

For: Harvey Pierce, MD


Presented By:
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Your Address
Your City, State, and Zip
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## Preface

To be certain of having life insurance when you need it, you should acquire it before you need it. So an important factor to consider involves the advantage of acquiring your policy now -- while your health may be the best it ever will be. Of even greater importance, should something unexpectedly happen to you in the short term, your family will be protected.

There is usually another reason for acquiring your life insurance early. The example below illustrates a comparison of buying a policy now versus waiting five years to buy it.

## Insured: Harvey Pierce, MD

 Current Age: 45Indexed Universal Life
Plan A: Buy Now*

| Initial Policy Death Benefit: | 730,000 |
| :--- | ---: |
| Policy Premium: | 50,000 |
| Number of Premiums at Age 100: | 15 |
| Cum. Premiums at Age 100: | 750,000 |
| Cum. Loan Proceeds at Age 100: | $4,375,000$ |
| Cash Value at Age 100: | $2,256,788$ |
| Death Benefit at Age 100: | $2,256,788$ |

Indexed Universal Life
Plan B: Wait Five Years to Buy**

| Initial Policy Death Benefit: | 626,000 |
| :--- | ---: |
| Policy Premium: | 50,000 |
| Number of Premiums at Age 100: | 15 |
| Cum. Premiums at Age 100: | 750,000 |
| Cum. Loan Proceeds at Age 100: | $3,150,000$ |
| Cash Value at Age 100: | $1,299,436$ |
| Death Benefit at Age 100: | $1,299,436$ |

> Cash Value Gain at Age 100 by Buying Now: $\$ 957,352$ Net Loans Gain at Age 100 by Buying Now: $\$ 1,225,000$ Death Benefit Gain at Age 100 by Buying Now: $\$ 957,352$ Premiums Saved by Waiting Five Years to Buy: $\$ 0$

*This illustration assumes the illustrated non-guaranteed values continue in all years. This is not likely, and actual results may be more or less favorable. This illustration is not valid unless accompanied by a basic illustration from the issuing life insurance company.

Plan B: Wait Five Years to Buy**


[^0]
# Analysis of the Cost of Waiting 

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Plan A vs. Plan B

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Plan A vs. Plan B

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55 Year Analysis

Indexed Universal Life
Plan A: Buy Now


## Comparative Analysis of Values



## Matching Values at Age 99 (Year 55)



The cost of waiting is reflected in the difference in net payments, cash value, and death benefit.

## Conclusion

If you were to invest the difference in net payments, your investment would need the interest rates below (over 55 years) to recover the values lost from waiting:

|  | Hypothetical <br> Taxable <br> Alternative |
| :---: | ---: |
| $\$ 957,352:$ | $11.01 \%$ |
| To match the difference in Death Benefit of $\$ 957,352$ : | $11.01 \%$ |

## Plan A: Buy Now

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## Plan B: Wait Five Years to Buy

This illustration assumes the illustrated non-guaranteed values continue in all years. This is not likely, and actual results may be more or less favorable. This illustration is not valid unless accompanied by a basic illustration from the issuing life insurance company.

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## Proof of Matching Cash Value Values using a Hypothetical Taxable Alternative



[^1]Presented By: [Licensed user's name appears here]

## Proof of Matching Cash Value Values using a Hypothetical Taxable Alternative



[^2]Presented By: [Licensed user's name appears here]

## Proof of Matching Death Benefit Values using a Hypothetical Taxable Alternative



[^3]Presented By: [Licensed user's name appears here]

## Proof of Matching Death Benefit Values using a Hypothetical Taxable Alternative



[^4]
[^0]:    **This illustration assumes the illustrated non-guaranteed values continue in all years. This is not likely, and actual results may be more or less favorable. This illustration is not valid unless accompanied by a basic illustration from the issuing life insurance company.

[^1]:    *Net payments consist of premiums - loan proceeds.

[^2]:    *Net payments consist of premiums - loan proceeds.

[^3]:    *Net payments consist of premiums - loan proceeds.

[^4]:    *Net payments consist of premiums - loan proceeds.

