Life Insurance Gap Analysis | Base Facts



When considering additional life insurance, it can be useful to look at how some key numbers compare with and without that insurance.

In this scenario, it is assumed that Frank dies at age 100 in 2071 and that the survivor, Joanna, will live until age 100 in 2072.

| Comparative Value | Current Scenario | w/ Additional Insurance |
|---------------------------------------|---------------------|----------------------------|
| Total Survivor Costs | \$210,243 | \$210,243 |
| Life Insurance Benefits | \$500,000 | \$500,000 |
| Portfolio Assets After Frank's Death | \$1,091,016 | \$1,091,016 |
| Portfolio Assets + Insurance | \$1,591,016 | \$1,591,016 |
| Portfolio Assets After Joanna's Death | \$1,522,749 | \$1,522,749 |

SUMMARY

Additional Insurance \$0

Existing Life Insurance \$500,000

Survivor's Assets (2072) at Beginning of Year **\$1,591,016** (current) \$1,591,016 (new)

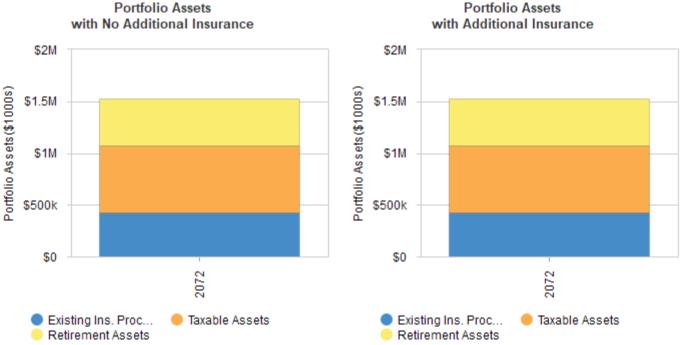
Survivor's Assets (2072) \$1,522,749 (current) \$1,522,749 (new)

The additional life insurance needed on Frank is \$0 for total life insurance coverage of \$500,000.

Assuming the additional life insurance benefits can be invested at 0.00%, you are projected to have assets remaining of \$1,522,749 after Joanna's death in 2072.

Portfolio Assets

The charts below project the amount of portfolio assets in the Current Scenario and the Additional Insurance Scenario.



Portfolio Assets

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Life Insurance Gap Analysis | Base Facts



| Year | Age | Income Flows | Investment Income | Planned Distributions | Other Inflows | Total Inflows | Total Expenses | Planned Savings | Total Outflows | |
|------|---------|-----------------|----------------------|--------------------------|------------------|------------------|-------------------|--------------------|-------------------|-------------|
| 2072 | 101/100 | \$141,976 | \$0 | \$44,812 | \$0 | \$186,788 | \$210,243 | \$0 | \$210,243 | \$1,522,749 |

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