# Funding Family Needs With Discounted Dollars

For: Paul Tripp



Presented By:

[Licensed user's name appears here]

## Funding Family Needs With Discounted Dollars Using Cash Value Insurance (CVI)

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

Insured: Paul Tripp

#### **Preface**

In the accompanying presentation, you will see the financial data from an illustration of a cash value life insurance policy.

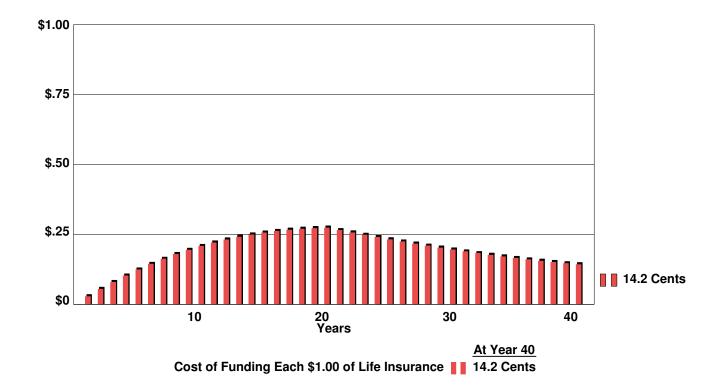
In the presentation, the sum of the policy's premiums, divided by the policy's death benefits, gives a "cost-per-dollar-of-benefit" solution that is very helpful when analyzing the economics of the transaction.

For example, if the premiums for a \$100,000 life insurance policy are \$1,200, the discounted dollars calculation divides the \$1,200 by the \$100,000. This results in an answer of 1.2 cents, meaning if death should occur during year 1, each \$1.00 of the death benefit costs 1.2 cents. This figure will change from year to year.

Cash value life insurance also contains the following features:

- 1. Accumulating cash values;
- 2. Income tax favored growth of cash values;
- 3. Competitive current rate of return;
- 4. Tax free access to cash values via policy loans;
- 5. Income tax free death benefits;
- 6. Probate free death benefits;
- 7. Privacy of all transactions.

Favorable income tax consequences combine with significant policy values and benefits to produce a life insurance solution that has a considerable amount of financial leverage. This is particularly evident in the following presentation, and below is a graphic summarizing the results.



This graphic assumes the non-guaranteed values shown continue in all years. This is not likely, and actual results may be more or less favorable.

Date: [Current date appears here]

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## **Analysis**

Income CVI Initial Initial Tax Rate Interest Rate Payment Death Benefit 30.00% 8.00% 20,000 700,000											
		Payment Analysis			Death Benefit Analysis			Living Values			
		(1)	(2)		(3)	(4)		(5)	(6)		
Year	Male Age	Net Payment	Cumulative Net Payments		Year End Death Benefit	Cost per \$1.00 of Funding**		Year End Accum Value*	Year End Cash Value*		
1	50	20,000	20,000		718,849	2.8 Cents		18,848	5,548		
2	51	20,000	40,000		739,130	5.4 Cents		39,130	14,770		
3	52	20,000	60,000		760,855	7.9 Cents		60,855	36,495		
4	53	20,000	80,000		784,113	10.2 Cents		84,113	59,753		
5	54	20,000	100,000		808,998	12.4 Cents		108,998	84,638		
6	55	20,000	120,000		835,622	14.4 Cents		135,622	112,480		
7	56	20,000	140,000		864,099	16.2 Cents		164,099	142,419		
8	57	20,000	160,000		894,534	17.9 Cents		194,533	174,558		
9	58	20,000	180,000		927,057	19.4 Cents		227,057	209,031		
10	59	20,000	200,000		961,804	20.8 Cents		261,804	245,970		
11	60	20,000	220,000		998,894	22.0 Cents		298,894	285,496		
12	61	20,000	240,000		1,038,482	23.1 Cents		338,482	327,764		
13	62	20,000	260,000		1,080,721	24.1 Cents		380,721	372,925		
14	63	20,000	280,000		1,125,756	24.9 Cents		425,756	421,127		
15	64	20,000	300,000		1,173,747	25.6 Cents		473,747	473,747		
16	65	20,000	320,000		1,224,868	26.1 Cents		524,868	524,868		
17	66	20,000	340,000		1,279,290	26.6 Cents		579,290	579,290		
18	67	20,000	360,000		1,337,188	26.9 Cents		637,188	637,188		
19	68	20,000	380,000		1,398,763	27.2 Cents		698,763	698,763		
20	69	20,000	400,000		1,464,190	27.3 Cents		764,190	764,190		
21	70	0	400,000		1,511,964	26.5 Cents		811,964	811,964		
22	71	0	400,000		1,562,146	25.6 Cents		862,146	862,146		
23	72	0	400,000		1,614,776	24.8 Cents		914,776	914,776		
24	73	0	400,000		1,669,889	24.0 Cents		969,889	969,889		
25	74	0	400,000		1,727,497	23.2 Cents		1,027,497	1,027,497		
26	75	0	400,000		1,787,605	22.4 Cents		1,087,605	1,087,605		
27	76	0	400,000		1,850,191	21.6 Cents		1,150,191	1,150,191		
28	77	0	400,000		1,915,207	20.9 Cents		1,215,207	1,215,207		
29	78	0	400,000		1,982,575	20.2 Cents		1,282,575	1,282,575		
30	79	0	400,000		2,052,192	19.5 Cents		1,352,192	1,352,192		
		400,000									

Date: [Current date appears here]

<sup>\*</sup>This is an example of a "supplemental" life insurance illustration. In actual presentations, this footnote will refer you to an accompanying "basic" illustration from a specific life insurance company.

<sup>\*\*</sup>Column (2) divided by column (3) is equal to column (4).

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Insured: Paul Tripp

## **Analysis**

		Incom Tax Ra 30.009	ite Interes	CVI Interest Rate 8.00%		Initial Payment De 20,000		ial Benefit 000	
		Payment		Death Benefit Analysis			Living Values		
		(1)	(2)		(3)	(4)		(5)	(6)
Vasu	Male	Net	Cumulative Net		Year End Death	Cost per \$1.00 of		Year End Accum	Year End Cash
Year	Age	Payment	Payments		Benefit	Funding**		Value*	Value*
31	80	0	400,000		2,123,921	18.8 Cents		1,423,921	1,423,921
32	81	0	400,000		2,197,555	18.2 Cents		1,497,555	1,497,555
33	82	0	400,000		2,272,858	17.6 Cents		1,572,858	1,572,858
34	83	0	400,000		2,349,516	17.0 Cents		1,649,516	1,649,516
35	84	0	400,000		2,427,152	16.5 Cents		1,727,152	1,727,152
36	85	0	400,000		2,505,308	16.0 Cents		1,805,308	1,805,308
37	86	0	400,000		2,583,441	15.5 Cents		1,883,441	1,883,441
38	87	0	400,000		2,660,878	15.0 Cents		1,960,878	1,960,878
39	88	0	400,000		2,736,846	14.6 Cents		2,036,846	2,036,846
40	89	0	400,000		2,810,435	14.2 Cents		2,110,435	2,110,435

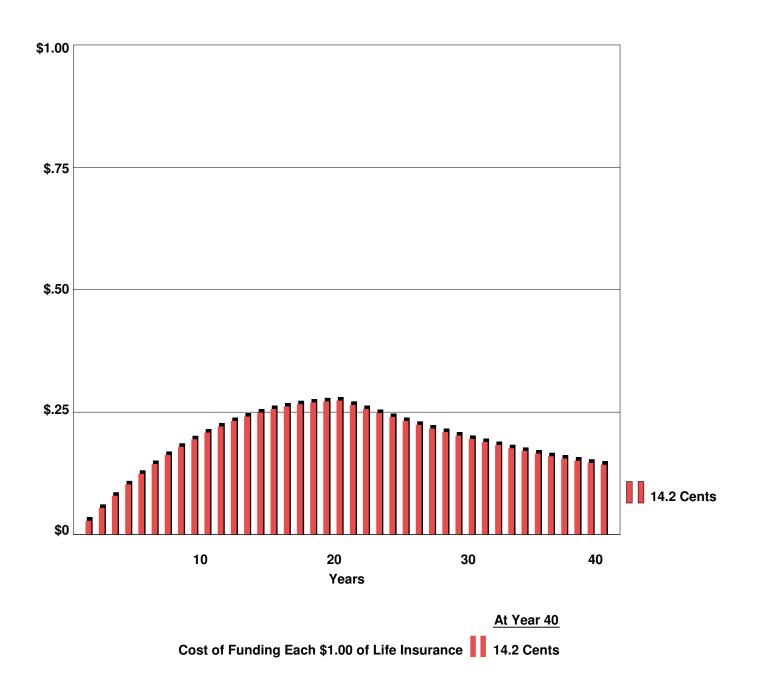
400,000

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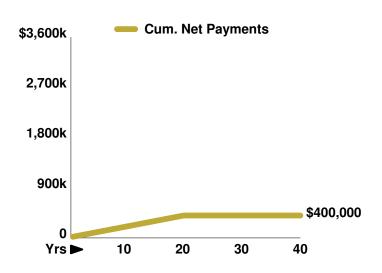
40 Year Analysis
Cost per \$1.00 of Funding



Insured: Paul Tripp

## 40 Year Analysis

#### **Cumulative Net Payments**



#### **Policy Values**

### Cost per \$1.00 of Funding

