A Tax-Advantaged Life Insurance and Retirement Plan

For: Tony and Jennifer Callahan



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

Preface

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

To help you make an informed decision about acquiring the policy, the illustration includes information about premiums, cash values and death benefits plus scheduled policy loan proceeds.

Cash value life insurance contains the following features:

- 1. Accumulating cash values;
- 2. Income tax deferred growth of cash values;
- 3. Competitive current interest rate;

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

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Illustration of Values of Indexed Universal Life

		Income Tax Rate 45.00%	Indexed UL Interest Rate 6.85%	Initial Payment 100,000	Initial Death Benefit 2,276,000	
		(1)	(2) Retirement Income	(3) Cash	(4) Year End	(5)
	Male	Policy	Net Loan	Value*	Cash	Death
Year	Age	Premium	Proceeds	Increase	Value*	Benefit
1	45	100,000	0	84,191	84,191	2,276,000
2	46	100,000	0	89,755	173,946	2,276,000
3	47	100,000	0	95,799	269,745	2,276,000
4	48	100,000	0	102,350	372,095	2,276,000
5	49	100,000	0	109,334	481,429	2,276,000
6	50	0	0	15,597	497,026	2,276,000
7	51	0	0	16,956	513,982	2,276,000
8	52	0	0	18,454	532,436	2,276,000
9	53	0	0	20,140	552,576	2,276,000
10	54	0	0	22,039	574,615	2,276,000
11	55	0	0	40,272	614,887	2,276,000
12	56	0	0	43,072	657,959	2,276,000
13	57	0	0	46,056	704,015	2,276,000
14	58	0	0	49,252	753,267	2,276,000
15	59	0	0	52,691	805,958	2,276,000
16	60	0	0	56,298	862,256	2,276,000
17	61	0	0	60,193	922,449	2,276,000
18	62	0	0	64,385	986,834	2,276,000
19	63	0	0	68,903	1,055,737	2,276,000
20	64	0	0	73,783	1,129,520	2,276,000
01	65	0	95 000	20 020	1 101 400	2 196 750
21	66	0	89,000	-20,020	1,101,492	2,100,750
22	67	0	00,309	-20,301	1,073,191	2,009,400
23	68	0	91,079	-20,330	1,044,033	1,903,001
27	60	0	90,474	-20,151	080 088	1 7// 323
20	70	0	102 000	-21,034	962 3/2	1 600 500
20	71	0	102,390	-20,743	937 073	1 464 015
28	72	0	110 965	-23,270	913 942	1 306 903
29	73	0	115 132	-20,101	893 778	1,137 550
30	74	0	119,425	-16.156	877.622	1.031.509
		500,000	1,015,349			

*This is an example of an InsMark supplemental illustration for universal life. In actual presentations, this footnote will refer to an accompanying "basic" illustration from a specific life insurance company which contains important details, guarantees, and caveats. 30 Year Summary

500,000
1,015,349
877,622
1,031,509

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Illustration of Values of Indexed Universal Life

$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			Income Tax Rate 45.00%		ndexed UL nterest Rate 6.85%	Initial Payment 100,000	Initial Death Benefit 2,276,000	
Male YearPolicy AgeNet Loan ProceedsValue* IncreaseCash Value*Death Benefit31750123,846-11,265866,357985,51732760128,400-7,716858,641987,94833770133,091-3,628855,013995,44434780137,9221,039856,0521,008,66135790142,8986,330862,3821,028,29936800148,02412,285874,6671,055,11037810153,30319,006893,6731,089,95038820164,34134,817954,9911,187,25140840170,11043,979998,9701,251,58541850176,052-22,277976,6931,247,57042860176,052-11,949947,5391,258,66544880176,052-1,295939,6431,296,35746900176,0523,769943,4121,325,04347910176,05233,717993,9981,256,43248920176,05233,717993,9981,256,43249930176,05283,9211,133,4601,234,070			(1)		(2) Retirement Income	(3) Cash	(4) Year End	(5)
YearAgePremiumProceedsIncreaseValue*Benefit31750123,846-11,265866,357985,51732760128,400-7,716858,641987,94833770133,091-3,628855,013995,44434780137,9221,039856,0521,008,66135790142,8986,330862,3821,028,29936800148,02412,285874,6671,055,11037810153,30319,006893,6731,089,95038820158,74026,501920,1741,133,69039830164,34134,817954,9911,187,25140840170,11043,979998,9701,251,58541850176,052-22,277976,6931,247,57042860176,052-17,205959,4881,249,84943870176,052-11,949947,5391,258,66544880176,052-1,295939,6431,296,35745890176,052-1,295939,6431,296,35746900176,0523,717993,9981,256,43247910176,05233,717993,9981,256,43248920176,05255,5411,049,5391,237,05750 <td< td=""><td></td><td>Male</td><td>Policy</td><td></td><td>Net Loan</td><td>Value*</td><td>Cash</td><td>Death</td></td<>		Male	Policy		Net Loan	Value*	Cash	Death
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Year	Age	Premiun	۱	Proceeds	Increase	Value*	Benefit
31 75 0 $123,846$ $-11,265$ $866,357$ $985,517$ 32 76 0 $128,400$ $-7,716$ $858,641$ $987,948$ 33 77 0 $133,091$ $-3,628$ $855,013$ $995,444$ 34 78 0 $137,922$ $1,039$ $856,052$ $1,008,661$ 35 79 0 $142,898$ $6,330$ $862,382$ $1,028,299$ 36 80 0 $148,024$ $12,285$ $874,667$ $1,055,110$ 37 81 0 $153,303$ $19,006$ $893,673$ $1,089,950$ 38 82 0 $158,740$ $26,501$ $920,174$ $1,133,690$ 39 83 0 $164,341$ $34,817$ $954,991$ $1,187,251$ 40 84 0 $170,110$ $43,979$ $998,970$ $1,2251,585$ 41 85 0 $176,052$ $-22,277$ $976,693$ $1,247,570$ 42 86 0 $176,052$ $-17,205$ $959,488$ $1,249,849$ 43 87 0 $176,052$ $-11,949$ $947,539$ $1,258,665$ 44 88 0 $176,052$ $-1,295$ $939,643$ $1,296,357$ 46 90 0 $176,052$ $3,769$ $943,412$ $1,325,043$ 47 91 0 $176,052$ $33,717$ $993,998$ $1,256,432$ 49 93 0 $176,052$ $55,541$ $1,049,539$ $1,237,057$ 50 94 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>ll</td><td></td><td></td></td<>						ll		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31	75		0	123,846	-11,265	866,357	985,517
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	32	76		0	128,400	-7,716	858,641	987,948
34 78 0 $137,922$ $1,039$ $856,052$ $1,008,661$ 35 79 0 $142,898$ $6,330$ $862,382$ $1,028,299$ 36 80 0 $148,024$ $12,285$ $874,667$ $1,055,110$ 37 81 0 $153,303$ $19,006$ $893,673$ $1,089,950$ 38 82 0 $158,740$ $26,501$ $920,174$ $1,133,690$ 39 83 0 $164,341$ $34,817$ $954,991$ $1,187,251$ 40 84 0 $170,110$ $43,979$ $998,970$ $1,251,585$ 41 85 0 $176,052$ $-22,277$ $976,693$ $1,247,570$ 42 86 0 $176,052$ $-17,205$ $959,488$ $1,249,849$ 43 87 0 $176,052$ $-11,949$ $947,539$ $1,258,665$ 44 88 0 $176,052$ $-1,295$ $939,643$ $1,296,357$ 46 900 $176,052$ $3,769$ $943,412$ $1,325,043$ 47 910 $176,052$ $36,69$ $960,281$ $1,226,432$ 48 920 $176,052$ $33,717$ $993,998$ $1,256,432$ 49 930 $176,052$ $83,921$ $1,133,460$ $1,234,070$	33	77		0	133,091	-3,628	855,013	995,444
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	34	78		0	137,922	1,039	856,052	1,008,661
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	35	79		0	142,898	6,330	862,382	1,028,299
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	36	80		0	148,024	12,285	874,667	1,055,110
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	37	81		0	153,303	19,006	893,673	1,089,950
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	38	82		0	158,740	26,501	920,174	1,133,690
40 84 0 170,110 43,979 998,970 1,251,585 41 85 0 176,052 -22,277 976,693 1,247,570 42 86 0 176,052 -17,205 959,488 1,249,849 43 87 0 176,052 -11,949 947,539 1,258,665 44 88 0 176,052 -6,001 940,938 1,274,164 45 89 0 176,052 -1,295 939,643 1,296,357 46 90 0 176,052 3,769 943,412 1,325,043 47 91 0 176,052 16,869 960,281 1,287,034 48 92 0 176,052 33,717 993,998 1,256,432 49 93 0 176,052 55,541 1,049,539 1,237,057 50 94 0 176,052 83,921 1,133,460 1,234,070	39	83		0	164,341	34,817	954,991	1,187,251
41850176,052-22,277976,6931,247,57042860176,052-17,205959,4881,249,84943870176,052-11,949947,5391,258,66544880176,052-6,601940,9381,274,16445890176,052-1,295939,6431,296,35746900176,0523,769943,4121,325,04347910176,05216,869960,2811,287,03448920176,05233,717993,9981,256,43249930176,05255,5411,049,5391,237,05750940176,05283,9211,133,4601,234,070	40	84		0	170,110	43,979	998,970	1,251,585
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47910176,05216,869960,2811,287,03448920176,05233,717993,9981,256,43249930176,05255,5411,049,5391,237,05750940176,05283,9211,133,4601,234,070	46	90		0	176.052	3,769	943.412	1.325.043
48 92 0 176,052 33,717 993,998 1,256,432 49 93 0 176,052 55,541 1,049,539 1,237,057 50 94 0 176,052 83,921 1,133,460 1,234,070	47	91		0	176.052	16.869	960.281	1.287.034
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50 94 0 176,052 83,921 1,133,460 1,234,070	49	93		0	176,052	55,541	1,049,539	1,237,057
	50	94		0	176,052	83,921	1,133,460	1,234,070

500,000 4,236,544

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Cum. Payments	500,000
Cum. Policy Loan Proceeds	4,236,544
Cash Value	1,133,460
Death Benefit	1,234,070

A Tax-Advantaged Life Insurance and Retirement Plan

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

50 Year Analysis



A Tax-Advantaged Life Insurance and Retirement Plan

50 Year Analysis



Payments



¹ For Retirement Income.