

4343 N. Scottsdale Rd., Suite 300 Scottsdale, Arizona 85251/800-531-5067

### **Gold Series Interest Sensitive** Single Premium Whole Life

Designed for:

Valued Clinet TX

Presented by:

THOMAS ANDERSON **4 TEXAS INSURANCE SERVICES 14400 NORTHBROOK DR #240** SAN ANTONIO, TX 78232 210-494-9955 JULIE@TLCAG.NET

THIS IS AN ILLUSTRATION ONLY. AN ILLUSTRATION IS NOT INTENDED TO PREDICT ACTUAL PERFORMANCE. INTEREST RATES, DIVIDENDS, OR VALUES THAT ARE SET FORTH IN THE ILLUSTRATION ARE NOT GUARANTEED, EXCEPT FOR THOSE ITEMS CLEARLY LABELED AS GUARANTEED.

This illustration assumes that the currently illustrated nonguaranteed elements will continue unchanged for all years shown. This is not likely to occur, and actual results may be more or less favorable than those shown.

Prepared on June 28, 2018

7007

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Version: 6.2.7.27

Presented by: THOMAS ÁNDERSON

S4101216



4343 N. Scottsdale Rd., Suite 300 Scottsdale, Arizona 85251/800-531-5067

### Gold Series Interest Sensitive Single Premium Whole Life

Prepared for:

Valued ClinetFace Amount:\$151,967.00Female, 70, Standard Non-TobaccoSingle Premium:\$100,000.00

## **Explanation of Policy Benefits**

Life Insurance The Gold Series Interest Sensitive Single Premium Whole Life is an individual life insurance policy. This illustration shows policy values and benefits based upon assumptions specified herein, and reflects current and guaranteed values. This illustration is only a summary; please refer to the policy for full details. In the event of conflict, policy language will control. The values are based upon a number of factors, including monthly charges, and interest credited to the policy. Interest rates and charges are subject to change. The interest rate credited is guaranteed not to be less than the minimum interest rate shown in the policy. The charges are guaranteed not to exceed the maximums listed in the policy. See the policy for more information.

**Underwriting Class** The premium options and monthly charges calculated for this illustration assume a policy is issued with the underwriting class listed above. The actual underwriting class will depend on the outcome of the underwriting process, and may vary from what is shown on this illustration. If so, you will receive a revised illustration with your insurance policy. The insurance policy will specify how to determine the benefit.

**Single Premium** This is the amount of premium you plan to pay for this policy. This illustration assumes the single premium is paid as shown. Monthly charges will be applied against the policy in all years prior to age 100. Unless otherwise stated, all values shown are determined as of the end of the policy year. The non-guaranteed benefits and values are based on assumptions that are subject to change by the Company.

**Guaranteed Values** The Guaranteed Values are based on the Minimum Guaranteed Interest Rate and Maximum Guaranteed Cost of Insurance. The values assume that the Face Amount and the Single Premium paid are as shown, and that there have been no withdrawals, loans, or accelerated benefit payments taken.

**Guaranteed Accumulation Value** The Guaranteed Accumulation Value is the single premium paid; minus policy charges, plus quaranteed interest accumulated at a rate of 3%.

**Guaranteed Cash Surrender Value** The Guaranteed Cash Surrender Value is the lowest amount available to the owner upon surrender.

**Guaranteed Death Benefit** The Guaranteed Death Benefit is the minimum amount available to the beneficiary upon death of the insured.

**Current Values** The Current Values are based on the Current Interest Rate and Current Cost of Insurance. The values assume that the Single Premium is paid as shown, and that there have been no withdrawals, loans, or accelerated benefit payments taken.

**Current Accumulation Value** The Current Accumulation Value is the single premium paid; minus the policy charges, plus accumulated interest. The Accumulation Value is subject to a Surrender Charge in the first ten years.

**Current Cash Surrender Value** The Current Cash Surrender Value is the amount available to the owner upon surrender of the policy.

Current Death Benefit The Current Death Benefit is the amount available to the beneficiary upon death of the insured.

Prepared on June 28, 2018

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**7 Pay Premiums (MEC Calculations)** In order to receive favorable tax treatment of distributions (including loans) under the Internal Revenue Code, a life insurance policy must satisfy a 7-Pay Premium limitation during the first 7 years and during 7 years after certain policy changes. Failure to satisfy this limitation makes the policy a Modified Endowment Contract (MEC) and causes distributions to be taxable to the extent that there is a gain in the policy. In addition, there is a penalty of 10% of taxable income for distributions from such contracts before age 59½ with certain exceptions.

Modified Endowment Contract

As illustrated, your policy may be a MEC and subject to special taxation rules. Please consult your tax advisor for more information.

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Version: 6.2.7.27



4343 N. Scottsdale Rd., Suite 300 Scottsdale, Arizona 85251/800-531-5067

## Gold Series Interest Sensitive Single Premium Whole Life

#### Prepared for:

Valued ClinetFace Amount:\$151,967.00Female, 70, Standard Non-TobaccoSingle Premium:\$100,000.00

**Guaranteed Values** 

Folicy   Fyear   Age   Premium   Accumulation   Surrender   Value   Death   Benefit   Value   Value   Death   Surrender   Value   Value   Value   Death   Death   Death   Value   Death   De				Juai	antecu values		Ourient values			
Year         Age         Premium         Value         Value         Benefit         Value         Value         Benefit           1         71         100,000         95,378         100,000         175,110         96,506         100,000         170,788           3         73         98,212         100,000         166,650         99,813         100,000         166,650           4         74         99,591         100,000         162,692         101,449         100,000         163,783           6         76         100,940         100,000         160,400         103,068         100,000         162,692           7         77         103,544         100,000         158,791         104,689         100,000         162,365           7         77         103,544         100,000         157,199         106,310         102,310         161,398           8         78         104,796         101,796         155,629         107,931         104,931         160,285           9         79         106,014         104,014         154,076         109,556         107,556         159,225           10         80         107,198         106,198         152,540		End			Cash			Cash		
1         71         100,000         95,378         100,000         175,110         96,506         100,000         175,110           2         72         96,808         100,000         170,788         98,165         100,000         170,788           3         73         98,212         100,000         166,650         99,813         100,000         165,048           5         75         100,940         100,000         162,692         101,449         100,000         163,783           6         76         102,258         100,000         158,791         104,689         100,000         162,565           7         77         103,544         100,000         157,199         106,310         102,310         161,398           8         78         104,796         101,796         155,629         107,931         104,931         160,285           9         79         106,014         104,014         154,076         109,556         107,556         159,225           10         80         107,198         106,198         152,540         111,185         110,185         158,215           11         81         108,326         108,326         151,967         112,803										
2         72         96,808         100,000         170,788         98,165         100,000         170,788           3         73         98,212         100,000         166,650         99,813         100,000         166,650           4         74         99,591         100,000         162,692         101,449         100,000         165,048           5         75         100,940         100,000         160,400         103,068         100,000         163,783           6         76         102,258         100,000         157,199         106,310         102,310         161,398           8         78         104,796         101,796         155,629         107,931         104,931         160,285           9         79         106,014         104,014         154,076         109,556         107,556         159,225           10         80         107,198         106,198         152,540         111,185         110,185         158,215           11         81         108,326         108,326         151,967         112,803         112,803         157,271           12         82         109,354         109,354         151,967         114,389         114,389	<u>Year</u>	<u>Age</u>	Premium	Value	Value	Benefit	Value	Value	Benefit	
3         73         98,212         100,000         166,650         99,813         100,000         166,650           4         74         99,591         100,000         162,692         101,449         100,000         165,048           5         75         100,940         100,000         160,400         103,068         100,000         163,783           6         76         102,258         100,000         158,791         104,689         100,000         162,565           7         77         103,544         100,000         157,199         106,310         102,310         161,398           8         78         104,796         101,796         155,629         107,931         104,931         160,285           9         79         106,014         104,014         154,076         109,556         107,556         159,225           10         80         107,198         106,198         152,540         111,185         110,185         158,215           11         81         108,326         108,326         151,967         112,803         157,271           12         82         109,354         109,354         151,967         115,954         115,954         155,599	1	71	100,000	95,378	100,000	175,110	96,506	100,000	175,110	
4         74         99,591         100,000         162,692         101,449         100,000         165,048           5         75         100,940         100,000         160,400         103,068         100,000         163,783           6         76         102,258         100,000         158,791         104,689         100,000         162,565           7         77         103,544         100,000         157,199         106,310         102,310         161,398           8         78         104,796         101,796         155,629         107,931         104,931         160,285           9         79         106,014         104,014         154,076         109,556         107,556         159,225           10         80         107,198         106,198         152,540         111,185         110,185         158,215           11         81         108,326         108,326         151,967         112,803         112,803         157,271           12         82         109,354         109,354         151,967         114,389         114,389         156,400           13         83         110,219         102,196         117,507         117,507         154,871 </td <td>2</td> <td>72</td> <td></td> <td>96,808</td> <td>100,000</td> <td>170,788</td> <td>98,165</td> <td>100,000</td> <td>170,788</td>	2	72		96,808	100,000	170,788	98,165	100,000	170,788	
5         75         100,940         100,000         160,400         103,068         100,000         163,783           6         76         102,258         100,000         158,791         104,689         100,000         162,565           7         77         103,544         100,000         157,199         106,310         102,310         161,398           8         78         104,796         101,796         155,629         107,931         104,931         160,285           9         79         106,014         104,014         154,076         109,556         107,556         159,225           10         80         107,198         106,198         152,540         111,185         110,185         158,215           11         81         108,326         108,326         151,967         112,803         112,803         157,271           12         82         109,354         109,354         151,967         114,389         144,389         156,400           13         83         110,219         110,219         151,967         117,507         117,507         154,871           15         85         111,359         113,883         151,967         117,507         117,507	3	73		· ·	100,000	166,650	99,813	100,000	166,650	
6         76         102,258         100,000         158,791         104,689         100,000         162,565           7         77         103,544         100,000         157,199         106,310         102,310         161,398           8         78         104,796         101,796         155,629         107,931         104,931         160,285           9         79         106,014         104,014         154,076         109,556         107,556         159,225           10         80         107,198         106,198         152,540         111,185         110,185         158,225           11         81         108,326         108,326         151,967         112,803         112,803         157,271           12         82         109,354         109,354         151,967         114,389         114,389         156,400           13         83         110,219         110,219         151,967         115,954         115,954         155,559           14         84         110,900         111,722         151,967         117,507         117,507         154,871           15         85         131,383         151,967         120,596         120,596         153,62	4	74		99,591	100,000	162,692	101,449	100,000	165,048	
7         77         103,544         100,000         157,199         106,310         102,310         161,398           8         78         104,796         101,796         155,629         107,931         104,931         160,285           9         79         106,014         104,014         154,076         109,556         107,556         159,225           10         80         107,198         106,198         152,540         111,185         110,185         158,215           11         81         108,326         108,326         151,967         112,803         112,803         157,271           12         82         109,354         109,354         151,967         114,389         114,389         156,400           13         83         110,219         110,219         151,967         115,954         115,954         155,599           14         84         110,900         111,722         151,967         117,507         117,507         154,871           15         85         131,383         151,967         117,507         117,507         154,871           16         86         131,576         116,018         151,967         120,596         120,596         153,6	5	75		100,940	100,000	160,400	103,068	100,000	163,783	
8         78         104,796         101,796         155,629         107,931         104,931         160,285           9         79         106,014         104,014         154,076         109,556         107,556         159,225           10         80         107,198         106,198         152,540         111,185         110,185         158,215           11         81         108,326         108,326         151,967         112,803         112,803         157,271           12         82         109,354         109,354         151,967         114,389         114,389         156,400           13         83         110,219         110,219         151,967         115,954         155,599           14         84         110,900         111,722         151,967         117,507         117,507         154,871           15         85         111,359         113,883         151,967         119,048         119,048         154,215           16         86         111,576         116,018         151,967         120,596         120,596         153,627           17         87         111,475         118,104         151,967         122,140         122,140         123,	6	76		102,258	100,000	158,791	104,689	100,000	162,565	
9       79       106,014       104,014       154,076       109,556       107,556       159,225         10       80       107,198       106,198       152,540       111,185       110,185       158,215         11       81       108,326       108,326       151,967       112,803       112,803       157,271         12       82       109,354       109,354       151,967       114,389       114,389       156,400         13       83       110,219       110,219       151,967       115,954       115,954       155,599         14       84       110,900       111,722       151,967       117,507       117,507       154,871         15       85       111,359       113,883       151,967       119,048       119,048       154,215         16       86       111,576       116,018       151,967       120,596       120,596       153,627         17       87       111,475       118,104       151,967       122,140       122,140       153,115         18       88       110,933       120,099       151,967       125,167       125,167       152,377         20       90       108,150       123,870       151,	7	77		103,544	100,000	157,199	106,310	102,310	161,398	
10         80         107,198         106,198         152,540         111,185         110,185         158,215           11         81         108,326         108,326         151,967         112,803         112,803         157,271           12         82         109,354         109,354         151,967         114,389         114,389         156,400           13         83         110,219         110,219         151,967         115,954         115,954         155,599           14         84         110,900         111,722         151,967         117,507         117,507         154,871           15         85         111,359         113,883         151,967         119,048         119,048         154,215           16         86         111,576         116,018         151,967         120,596         120,596         153,627           17         87         111,475         118,104         151,967         122,140         122,140         153,115           18         88         110,933         120,099         151,967         123,660         123,660         152,698           19         89         109,857         122,010         151,967         125,167         12	8	78		104,796	101,796	155,629	107,931	104,931	160,285	
11       81       108,326       108,326       151,967       112,803       157,271         12       82       109,354       109,354       151,967       114,389       114,389       156,400         13       83       110,219       110,219       151,967       115,954       115,954       155,599         14       84       110,900       111,722       151,967       117,507       117,507       154,871         15       85       111,359       113,883       151,967       119,048       154,215         16       86       111,576       116,018       151,967       120,596       120,596       153,627         17       87       111,475       118,104       151,967       122,140       122,140       153,115         18       88       110,933       120,099       151,967       123,660       123,660       152,698         19       89       109,857       122,010       151,967       125,167       125,167       152,377         20       90       108,150       123,870       151,967       126,685       152,134         21       91       105,834       125,807       151,967       130,485       130,485       154	9	79		106,014	104,014	154,076	109,556	107,556	159,225	
12       82       109,354       109,354       151,967       114,389       114,389       156,400         13       83       110,219       110,219       151,967       115,954       115,954       155,599         14       84       110,900       111,722       151,967       117,507       117,507       154,871         15       85       111,359       113,883       151,967       119,048       119,048       154,215         16       86       111,576       116,018       151,967       120,596       120,596       153,627         17       87       111,475       118,104       151,967       122,140       122,140       153,115         18       88       110,933       120,099       151,967       123,660       123,660       152,698         19       89       109,857       122,010       151,967       125,167       125,167       152,377         20       90       108,150       123,870       151,967       130,485       130,485       154,523         22       92       102,762       127,885       151,967       130,485       134,400       134,400       156,833         23       93       98,486       130,	10	80		107,198	106,198	152,540	111,185	110,185	158,215	
13       83       110,219       151,967       115,954       155,599         14       84       110,900       111,722       151,967       117,507       117,507       154,871         15       85       111,359       113,883       151,967       119,048       119,048       154,215         16       86       111,576       116,018       151,967       120,596       120,596       153,627         17       87       111,475       118,104       151,967       122,140       122,140       153,115         18       88       110,933       120,099       151,967       123,660       123,660       152,698         19       89       109,857       122,010       151,967       125,167       125,167       152,377         20       90       108,150       123,870       151,967       126,685       126,685       152,134         21       91       105,834       125,807       151,967       130,485       130,485       154,523         22       92       102,762       127,885       151,967       134,400       134,400       156,833         23       93       98,486       130,021       151,967       142,585       142,	11	81		108,326	108,326	151,967	112,803	112,803	157,271	
14       84       110,900       111,722       151,967       117,507       117,507       154,871         15       85       111,359       113,883       151,967       119,048       119,048       154,215         16       86       111,576       116,018       151,967       120,596       120,596       153,627         17       87       111,475       118,104       151,967       122,140       122,140       153,115         18       88       110,933       120,099       151,967       123,660       123,660       152,698         19       89       109,857       122,010       151,967       125,167       152,377         20       90       108,150       123,870       151,967       126,685       126,685       152,134         21       91       105,834       125,807       151,967       130,485       130,485       154,523         22       92       102,762       127,885       151,967       134,400       134,400       156,833         23       93       98,486       130,021       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,967       142,5	12	82		109,354	109,354	151,967	114,389	114,389	156,400	
15       85       111,359       113,883       151,967       119,048       119,048       154,215         16       86       111,576       116,018       151,967       120,596       120,596       153,627         17       87       111,475       118,104       151,967       122,140       122,140       153,115         18       88       110,933       120,099       151,967       123,660       123,660       152,698         19       89       109,857       122,010       151,967       125,167       125,167       152,377         20       90       108,150       123,870       151,967       126,685       126,685       152,134         21       91       105,834       125,807       151,967       130,485       130,485       154,523         22       92       102,762       127,885       151,967       134,400       134,400       156,833         23       93       98,486       130,021       151,967       138,432       138,432       159,152         24       94       92,402       132,175       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,96	13	83		110,219	110,219	151,967	115,954	115,954	155,599	
16         86         111,576         116,018         151,967         120,596         120,596         153,627           17         87         111,475         118,104         151,967         122,140         122,140         153,115           18         88         110,933         120,099         151,967         123,660         123,660         152,698           19         89         109,857         122,010         151,967         125,167         125,167         152,377           20         90         108,150         123,870         151,967         126,685         126,685         152,134           21         91         105,834         125,807         151,967         130,485         130,485         154,523           22         92         102,762         127,885         151,967         134,400         134,400         156,833           23         93         98,486         130,021         151,967         138,432         138,432         159,152           24         94         92,402         132,175         151,967         142,585         142,585         161,525           25         95         83,631         134,334         151,967         151,269         151,2	14	84		110,900	111,722	151,967	117,507	117,507	154,871	
17       87       111,475       118,104       151,967       122,140       122,140       153,115         18       88       110,933       120,099       151,967       123,660       123,660       152,698         19       89       109,857       122,010       151,967       125,167       125,167       152,377         20       90       108,150       123,870       151,967       126,685       126,685       152,134         21       91       105,834       125,807       151,967       130,485       130,485       154,523         22       92       102,762       127,885       151,967       134,400       134,400       156,833         23       93       98,486       130,021       151,967       138,432       138,432       159,152         24       94       92,402       132,175       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,967       146,863       146,863       163,970         26       96       70,998       136,568       151,967       155,807       155,807       166,408         27       97       52,896       139,041       151,967<	15	85		111,359	113,883	151,967	119,048	119,048	154,215	
18       88       110,933       120,099       151,967       123,660       123,660       152,698         19       89       109,857       122,010       151,967       125,167       125,167       152,377         20       90       108,150       123,870       151,967       126,685       126,685       152,134         21       91       105,834       125,807       151,967       130,485       130,485       154,523         22       92       102,762       127,885       151,967       134,400       134,400       156,833         23       93       98,486       130,021       151,967       138,432       138,432       159,152         24       94       92,402       132,175       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,967       146,863       146,863       163,970         26       96       70,998       136,568       151,967       151,269       151,269       166,408         27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967 </td <td>16</td> <td>86</td> <td></td> <td>111,576</td> <td>116,018</td> <td>151,967</td> <td>120,596</td> <td>120,596</td> <td>153,627</td>	16	86		111,576	116,018	151,967	120,596	120,596	153,627	
19       89       109,857       122,010       151,967       125,167       125,167       152,377         20       90       108,150       123,870       151,967       126,685       126,685       152,134         21       91       105,834       125,807       151,967       130,485       130,485       154,523         22       92       102,762       127,885       151,967       134,400       134,400       156,833         23       93       98,486       130,021       151,967       138,432       138,432       159,152         24       94       92,402       132,175       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,967       146,863       146,863       163,970         26       96       70,998       136,568       151,967       151,269       156,408         27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295	17	87		111,475	118,104	151,967	122,140	122,140	153,115	
20       90       108,150       123,870       151,967       126,685       126,685       152,134         21       91       105,834       125,807       151,967       130,485       130,485       154,523         22       92       102,762       127,885       151,967       134,400       134,400       156,833         23       93       98,486       130,021       151,967       138,432       138,432       159,152         24       94       92,402       132,175       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,967       146,863       146,863       163,970         26       96       70,998       136,568       151,967       151,269       151,269       166,408         27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295       165,295       171,012	18	88		110,933	120,099	151,967	123,660	123,660	152,698	
21       91       105,834       125,807       151,967       130,485       130,485       154,523         22       92       102,762       127,885       151,967       134,400       134,400       156,833         23       93       98,486       130,021       151,967       138,432       138,432       159,152         24       94       92,402       132,175       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,967       146,863       146,863       163,970         26       96       70,998       136,568       151,967       151,269       151,269       166,408         27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295       165,295       171,012	19	89		109,857	122,010	151,967	125,167	125,167	152,377	
22       92       102,762       127,885       151,967       134,400       134,400       156,833         23       93       98,486       130,021       151,967       138,432       138,432       159,152         24       94       92,402       132,175       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,967       146,863       146,863       163,970         26       96       70,998       136,568       151,967       151,269       151,269       166,408         27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295       165,295       171,012	20	90		108,150	123,870	151,967	126,685	126,685	152,134	
23       93       98,486       130,021       151,967       138,432       138,432       159,152         24       94       92,402       132,175       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,967       146,863       146,863       163,970         26       96       70,998       136,568       151,967       151,269       151,269       166,408         27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295       165,295       171,012	21	91		105,834	125,807	151,967	130,485	130,485	154,523	
24       94       92,402       132,175       151,967       142,585       142,585       161,525         25       95       83,631       134,334       151,967       146,863       146,863       163,970         26       96       70,998       136,568       151,967       151,269       151,269       166,408         27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295       165,295       171,012	22	92		102,762	127,885	151,967	134,400	134,400	156,833	
25       95       83,631       134,334       151,967       146,863       146,863       163,970         26       96       70,998       136,568       151,967       151,269       151,269       166,408         27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295       165,295       171,012	23	93		98,486	130,021	151,967	138,432	138,432	159,152	
26       96       70,998       136,568       151,967       151,269       151,269       166,408         27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295       165,295       171,012	24	94		92,402	132,175	151,967	142,585	142,585	161,525	
27       97       52,896       139,041       151,967       155,807       155,807       168,668         28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295       165,295       171,012	25	95		83,631	134,334	151,967	146,863	146,863	163,970	
28       98       27,817       142,130       151,967       160,481       160,481       170,349         29       99       0       146,279       151,967       165,295       165,295       171,012	26	96		70,998	136,568	151,967	151,269	151,269	166,408	
29 99 0 146,279 151,967 165,295 165,295 171,012	27	97		52,896	139,041	151,967	155,807	155,807	168,668	
	28	98		27,817	142,130	151,967	160,481	160,481	170,349	
	29	99		0	146,279	151,967	165,295	165,295	171,012	
	30	100			151,967		· ·	170,254		

Prepared on June 28, 2018

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Presented by: THOMAS ANDERSON

**Current Values** 



4343 N. Scottsdale Rd., Suite 300 Scottsdale, Arizona 85251/800-531-5067

# Gold Series Interest Sensitive Single Premium Whole Life

Pre	pa	red	fo	r:

Valued ClinetFace Amount:\$151,967.00Female, 70, Standard Non-TobaccoSingle Premium:\$100,000.00

## **Policy Summary**

	Guaranteed Values	Midpoint Values	Current Values
Year 5, Age 75			
Accumulation Value	100,940	102,004	103,068
Cash Surrender Value	100,000	100,000	100,000
Death Benefit	160,400	162,092	163,783
Year 10, Age 80			
Accumulation Value	107,198	109,192	111,185
Cash Surrender Value	106,198	108,192	110,185
Death Benefit	152,540	155,378	158,215
Year 20, Age 90			
Accumulation Value	108,150	117,417	126,685
Cash Surrender Value	123,870	125,277	126,685
Death Benefit	151,967	152,050	152,134

I have received a copy of this illustration and understand that any current values illustrated are subject to change and could be either higher or lower. The agent has told me they are not guaranteed. I understand that any values shown, other than guaranteed minimum values, are not guarantees, promises or warranties.

Signature of Applicant (Policy Owner)	Date
I certify that this illustration has been presented to the values illustrated are subject to change. I have maillustration. I have not made statements which differ i not made any promises or guarantees about the future.	ide no statements that are inconsistent with the nany significant manner from this material. I have
Signature of Agent	Date

Prepared on June 28, 2018

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Presented by: THOMAS ANDERSON



4343 N. Scottsdale Rd., Suite 300 Scottsdale, Arizona 85251/800-531-5067

## Gold Series Interest Sensitive Single Premium Whole Life

Prepared for:

Valued ClinetFace Amount:\$151,967.00Female, 70, Standard Non-TobaccoSingle Premium:\$100,000.00

### **Underwriting Requirements**

## **Accelewriting**

- Medical Information Bureau
- · Pharmaceutical Database
- Motor Vehicle Record

Underwriting reserves the right to order additional requirements on cases that are referred to underwriting.

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Version: 6.2.7.27



4343 N. Scottsdale Rd., Suite 300 Scottsdale, Arizona 85251/800-531-5067

# Gold Series Interest Sensitive Single Premium Whole Life Supplemental Illustration - Chronic Illness

Prepared for:

Valued ClinetFace Amount:\$151,967.00Female, 70, Standard Non-TobaccoSingle Premium:\$100,000.00

Guaranteed Values Current Values

Policy Year	End of Year Age	Premium	Accumulation Value	Cash Surrender Value	Death Benefit	Monthly Chronic Illness Benefit	Accumulation Value	Cash Surrender Value	Death Benefit	Monthly Chronic Illness Benefit
1	71	\$100,000	95,378	100,000	175,110	4,549	96,506	100,000	175,110	4,549
2	72		96,808	100,000	170,788	4,418	98,165	100,000	170,788	4,418
3	73		98,212	100,000	166,650	4,292	99,813	100,000	166,650	4,292
4	74		99,591	100,000	162,692	4,172	101,449	100,000	165,048	4,244
5	75		100,940	100,000	160,400	4,103	103,068	100,000	163,783	4,206
6	76		102,258	100,000	158,791	4,054	104,689	100,000	162,565	4,169
7	77		103,544	100,000	157,199	4,006	106,310	102,310	161,398	4,133
8	78		104,796	101,796	155,629	3,958	107,931	104,931	160,285	4,100
9	79		106,014	104,014	154,076	3,911	109,556	107,556	159,225	4,067
10	80		107,198	106,198	152,540	3,865	111,185	110,185	158,215	4,037
11	81		108,326	108,326	151,967	3,847	112,803	112,803	157,271	4,008
12	82		109,354	109,354	151,967	3,847	114,389	114,389	156,400	3,982
13	83		110,219	110,219	151,967	3,847	115,954	115,954	155,599	3,958
14	84		110,900	111,722	151,967	3,847	117,507	117,507	154,871	3,935
15	85		111,359	113,883	151,967	3,847	119,048	119,048	154,215	3,916
16	86		111,576	116,018	151,967	3,847	120,596	120,596	153,627	3,898
17	87		111,475	118,104	151,967	3,847	122,140	122,140	153,115	3,882
18	88		110,933	120,099	151,967	3,847	123,660	123,660	152,698	3,870
19	89		109,857	122,010	151,967	3,847	125,167	125,167	152,377	3,860
20	90		108,150	123,870	151,967	3,847	126,685	126,685	152,134	3,853
21	91		105,834	125,807	151,967	3,847	130,485	130,485	154,523	3,925

Prepared on June 28, 2018

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Presented by: THOMAS ANDERSON



4343 N. Scottsdale Rd., Suite 300 Scottsdale, Arizona 85251/800-531-5067

# Gold Series Interest Sensitive Single Premium Whole Life Supplemental Illustration - Chronic Illness

Prepared for:

Valued Clinet \$151,967.00

Female, 70, Standard Non-Tobacco Single Premium: \$100,000.00

Current Values

Guaranteed Values

			1	Guaran	ileed values		1	Curren	t values	
Policy Year	End of Year Age	Premium	Accumulation Value	Cash Surrender Value	Death Benefit	Monthly Chronic Illness Benefit	Accumulation Value	Cash Surrender Value	Death Benefit	Monthly Chronic Illness Benefit
22	92		102,762	127,885	151,967	3,847	134,400	134,400	156,833	3,995
23	93		98,486	130,021	151,967	3,847	138,432	138,432	159,152	4,065
24	94		92,402	132,175	151,967	3,847	142,585	142,585	161,525	4,137
25	95		83,631	134,334	151,967	3,847	146,863	146,863	163,970	4,211
26	96		70,998	136,568	151,967	3,847	151,269	151,269	166,408	4,285
27	97		52,896	139,041	151,967	3,847	155,807	155,807	168,668	4,354
28	98		27,817	142,130	151,967	3,847	160,481	160,481	170,349	4,405
29	99		0	146,279	151,967	3,847	165,295	165,295	171,012	4,425
30	100		0	151,967	151,967	3,847	170,254	170,254	170,254	4,402

Prepared on June 28, 2018 Page 8 of 9 Presented by: THOMAS ANDERSON



4343 N. Scottsdale Rd., Suite 300 Scottsdale, Arizona 85251/800-531-5067

#### Accelerated Benefit Rider

The Accelerated Benefit can be triggered in one of two ways:

**Terminal Condition**, as used in the Rider, means that an imminent death is expected as a result of a non-correctable medical condition that with reasonable medical certainty will result in a drastically limited life span of 12 months or less of the Insured. This illustration does not apply to the acceleration of this benefit.

Chronic Illness\*, as used in the Rider, means that the Insured has been certified by a Licensed Physician within the last 30 days as being unable to perform, without substantial assistance from another individual, at least two Activities Of Daily Living for a period that is expected to last at least 90 days due to a loss of functional capacity.

**Activities Of Daily Living**, as used in the Rider, are the following; eating, toileting, transferring, bathing, dressing, or continence.

Effect on the Policy Upon payment of the Accelerated Benefit, Your coverage will remain In Force. However, the Death Benefit will be reduced by the portion of the Accelerated Benefit Amount paid. The Face Amount, Accumulation Value, Minimum Accumulation Value, Guaranteed Tabular Cash Value, Single Premium and any Indebtedness of this Policy will be reduced proportionately based on the ratio of the portion of the Accelerated Benefit Amount paid to the Death Benefit prior to the reduction.

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<sup>\*</sup>Accelerated Death Benefit due to Chronic Illness is not available in all states.