

Flexible Premium Life Insurance Policy Illustration

Indexed Explorer Plus UL 2017

Flexible Premium Universal Life Policy Series CL_LP ICC 17 CL 88 1708 With Indexed Account Options

Designed for

Iris Clark Maryland

Presented by TANOAH MORGAN 16300 MARSHAM DR UPPER MARLBORO, MD 207723236

March 14, 2019

This is a life insurance illustration and not a contract. The purpose of this illustration is to show how a Columbus Life Indexed Explorer Plus Flexible Premium Universal Life Insurance Policy with indexed account options works and to demonstrate how the assumed interest rates may affect the policy account value and the death benefit. This illustration is hypothetical. It does not project or predict actual results. Premium taxes vary by state and will have an impact on this illustration's calculations. Please review your policy for a complete description of all policy features and benefits.

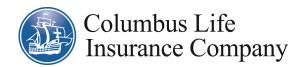
Columbus Life Insurance Company, 400 East Fourth Street, Cincinnati, OH 45202-3302

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This illustration has assumed that Maryland is the state of residence.

Indexed Explorer Plus Universal Life Designed for Iris Clark Female Issue Age 65 Standard-TNU \$80,000 Specified Amount Death Benefit Option 1 Modal Premium \$175.00 PAT

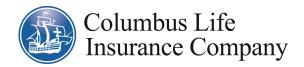


Policy Illustration Explanation – Narrative Summary

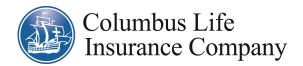
Indexed Explorer Plus UL 2017 - Flexible Premium Universal Life Insurance Policy with Indexed Account Options	The Policy is a flexible premium Universal Life Insurance product. It will remain in force as long as the Net Cash Surrender Value is sufficient to cover monthly policy expenses. The Indexed Account Options under the plan allow for potential Indexed Interest Credits based on a portion of the increase in the Standard & Poor's 500 Stock Price Index (excluding dividends) ¹ . The policy and the Indexed Accounts do not actually participate in the stock market or the S&P 500®.
Underwriting Class: Female Standard-TNU	The cost of insurance for this illustration is based on the assumption the policy is issued with the underwriting class listed at the left. Actual cost of insurance will depend on the outcome of the underwriting process and may vary from what is shown on the illustration. If so, you will receive a revised illustration with your insurance policy.
Death Benefit Option: Option 1	You may select from two options. Option 1 (Level) provides an initial Death Benefit equal to the Specified Amount. Option 2 (Increasing) provides an initial Death Benefit equal to the Specified Amount plus the Account Value.
Total Specified Amount: \$80,000	The Total Specified Amount assumed at issue is shown on the left. The actual amount payable at death will depend on the Death Benefit Option elected and will decrease by any outstanding loans and withdrawals, or increase by additional insurance benefits. The insurance policy will specify how to determine the benefit. The death benefits are illustrated as of the end of each policy year.
Premiums	Premium payments are flexible. You can change the amount and frequency of your premium payments within limits. The amount and frequency of your premium payments will affect your policy values and length of time for which you have insurance coverage. This illustration uses premiums based on the Specified Amount of coverage at issue and assumes that the premium is paid at the beginning of each modal period. Changes to the policy benefits or to the non-guaranteed elements of the policy may require additional premiums to keep the policy in force. Proposed premium changes included in this illustration will not happen automatically and must be elected by you. A premium change request, including stopping premiums, can be made by contacting us at our Home Office.
Initial Planned Premium Outlay: \$175.00 PAT	The planned premiums, including lump-sum premiums are shown in the yearly detail of this illustration. Values would be different if premiums are paid with a different frequency or in different amounts.
Minimum Monthly Premium for Base Guarantee*: \$116.47	By paying the Base No-Lapse Guarantee Minimum Monthly Premium, you are receiving a benefit that will keep the policy in force for ten policy years even if your policy's Net Cash Surrender Value falls to zero, and regardless of the rate of return on your policy. As long as the total premiums paid (less any withdrawals and outstanding loan balance) exceed the total minimum monthly required accumulated premiums, the death benefit is guaranteed. Because of this, it is important that premiums paid are received on or prior to the due date. Any payments made after the due date may require additional premium due to the interest of the No-Lapse Guarantee test.

¹ The S&P 500® Index is a product of S&P Dow Jones Indices LLC ("SPDJI"), and has been licensed for use by Columbus Life Insurance Company. S&P® and S&P 500® are registered trademarks of Standard & Poor's Financial Services LLC ("S&P"); Dow Jones® is a registered trademark of Dow Jones Holdings LLC ("Dow Jones"); and these trademarks have been licensed for use by SPDJI and sublicensed for certain purposes by Columbus Life Insurance Company. Columbus Life Insurance Company's Indexed Explorer Plus is not sponsored, endorsed, sold or promoted by SPDJI, Dow Jones, S&P, their respective affiliates, and none of such parties make any representation regarding the advisability of investing in such product(s) nor do they have any liability for any errors, omissions, or interruptions of the S&P 500 Index.

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	Policy Illustration Explanation – Narrative Summary
No-Lapse Guarantee	By paying only the Base No-Lapse Guarantee Minimum Monthly Premium, you may be forgoing the opportunity to build a higher Account Value. In addition, you may need to make significant additional premium payments after the Base No-Lapse Guarantee or Intermediate No-Lapse Guarantee ends in order to keep your policy in force. Withdrawals and Ioan indebtedness will cause an increase in the premium requirement under the Base, Intermediate and Lifetime No-Lapse Guarantees. The Base, Intermediate and Lifetime No-Lapse Guarantees all take into account the time value of money (at 5.50% annual interest rate) with respect to premium payments and withdrawals.
Base Policy or Supplemental Coverage Rider	You can elect to have a portion of your Specified Amount as rider coverage under our Supplemental Coverage Rider (SCR). The SCR rider must be elected in your application. It cannot be added after the policy is issued. In deciding whether to purchase all base policy insurance or a combination of base policy and SCR coverage, here are some factors to consider:
	All Base Coverage: A policy with all base coverage will result in higher cost of insurance and other fees and charges than if some SCR is elected. These higher rates and charges reduce the cash value accumulation and long term policy performance. However, all base coverage will have the lowest Base No-Lapse Guarantee Minimum Monthly Premium (described below) that we offer.
	A Combination of Rider and Base Policy Coverage: A policy with a combination of base coverage and SCR coverage will result in lower cost of insurance and other fees and charges than if all base coverage is elected. These lower rates and charges will increase the cash value accumulation and long term policy performance. However, the Base No- Lapse Guarantee Minimum Monthly Premium for the policy will be higher if the SCR is elected.
	The Base No-Lapse Guarantee Minimum Monthly Premium is the amount of premium that must be paid to put the policy in force and, if paid on each monthly anniversary will guarantee that the policy will not lapse for the first 10 policy years.
	There is no correct amount of SCR coverage to choose since actual future experience will determine the policy benefits realized. If your goal is to pay the least amount of premium possible in early years you may want to select base coverage and the lower Base No-Lapse Guarantee Minimum Monthly Premium. If your goal is to maximize your Account Value, you should choose SCR coverage. Your choice should be based on your own plans with respect to premium amounts, level of risk tolerance and the length of time you plan to hold the policy.
	You should carefully evaluate all these features and discuss all policy options with your Columbus Life representative.

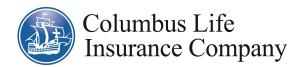


Policy Illustration Explanation – Narrative Summary

Non-Guaranteed Elements of the Policy	Many elements of your life insurance contract are guarant and maximum charges. However, other elements of the polie interest rates credited may exceed the guaranteed rates an maximum guaranteed charges.	cy cannot be predicted. For example, the
	The non-guaranteed values illustrated provide snapshots of lower charges than those guaranteed. Since these element is illustrated. The actual policy values may be less or n Variations in the non-guaranteed factors may affect death be the lifetime of the policy, withdrawals or loans taken from terminate.	s cannot be predicted, a range of results nore favorable than the illustrated results. enefits, policy values, total payments over
	This illustration assumes that currently illustrated non-guara for all years shown. This is not likely to occur and actual res those shown.	
	Based on your planned premium outlay, assuming the gu charges, stated loans and withdrawals, and any proposed po not cease prior to age 76.	
Proposed Policy Changes	Proposed policy changes included in this illustration will not h by you. A policy change request, including loans and withdraw in writing at our Home Office. The policy changes proposed in	vals, can be made by sending notice to us
	In whiting at our nome onice. The policy changes proposed in	this illustration are as follows:
	Policy Changes None	Age
Loans	Policy Changes	Age er value. The Maximum Cumulative Loan amount equal to the monthly deductions an interest on such Maximum Cumulative will be charged on any outstanding loan interest is not paid, it will be added to the at any time. Any Indebtedness not repaid eath of the insured. The two types of loans

Life insurance products are not bank products, are not a deposit, are not insured by the FDIC, nor any other federal entity, have no bank guarantee, and may lose value.

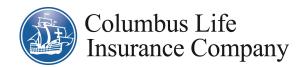
Payment of the benefits of Columbus Life Insurance Company products is backed by the full financial strength of Columbus Life Insurance Company, Cincinnati, Ohio.



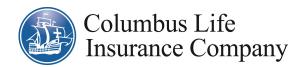
Important Policy Terms

Before we discuss how the policy works, it is important you understand some key terms listed below. Please refer to your contract for additional information.

- **Fixed Account** An account under this policy to which you may allocate your net premiums in order to earn interest at an effective annual rate guaranteed to be no less than 2.00%.
- Index A well known published numerical value used to indicate the performance of a group of stocks and/or bonds. The Indexed Account Options in this policy utilize the S&P 500®. If the publication of an Index is discontinued, or the calculation of an Index is changed substantially, we may substitute a suitable Index and notify you.
- Index Value This is the published closing value of the Index for each Business Day. For any non-Business Day, we will use the published closing value of the Index for the previous Business Day.
- **Business Day** Any day on which the New York Stock Exchange is open for trading.
- Indexed Account An account under the policy to which you may allocate your Net Premiums in order to earn interest, if any, at a Minimum Guaranteed Interest Rate, plus Indexed Interest Credits, if any, calculated as described in your policy. Each Indexed Account is divided into Indexed Account Segments.
- Indexed Account Segment A division of an Indexed Account to which Indexed Interest Credits, if any, are applied. An Indexed Account Segment begins when an allocation is made to an Indexed Account and ends at the end of the Index Period for that Indexed Account Segment, or when its value equals zero, if earlier. If it ends at the end of the Index Period, its value will be reallocated among the Fixed and Indexed Accounts according to your specifications.
- Indexed Interest Credit This is the amount of interest credited to an Indexed Account Segment. The Indexed Interest Credit is calculated and added at the end of each Index Period. The Indexed Interest Credit may be \$0.00.
- Index Period This is the period of time over which an Indexed Interest Credit is calculated. The Index Period begins on the first Index Date following the date an amount is allocated to an Indexed Account Segment and ends on the monthly Index Date 12 months later. At the end of an Index Period, the value of the Indexed Account Segment is re-distributed to the Fixed and Indexed Accounts according to the current allocation we have on record.
- Index Date The 15th of each month. Each Index Period will begin and end on the 15th of the month.
- Index Cap Rate This is the maximum annual percentage increase in the Index Value used in the calculation of the Indexed Interest Credits. The Index Cap Rate will be declared in advance for each Indexed Account Segment and will be guaranteed for the length of the Index Period. The Index Cap Rate may not apply to all Indexed Account Options.
- Index ParticipationThis is the proportion of the annual percentage increase in the Index Value used in the calculation of
Indexed Interest Credits. The Index Participation Rate will be declared in advance of each Indexed
Account Segment and will be guaranteed for the length of the Index Period.



Index Rate	A rate of indexed interest determined over an Index Period used to determine an Indexed Interest Credit for an Indexed Interest Account.
Index Threshold Rate	This rate is declared in advance and is the rate above which a spread is deducted from the Index Rate for each separate Index Period. A current Index Threshold rate may be declared that is higher than the Minimum Index Threshold Rate. This rate may not apply to all Indexed Account options.
Index Spread Rate	This rate is declared in advance and is the rate that will be deducted from the Index Rate for an Index Rate above the Index Threshold Rate for each separate Index Period. A current Index Spread Rate may be declared that is lower than the Maximum Index Spread Rate. This rate may not apply to all Indexed Account options.
Monthly Costs and Charges	The monthly charges deducted from the total Account Value which are the sum of the Premium Expense Charge, Per Policy Charge, Per 1,000 Charge, Cost of Insurance and Rider charges.
Persistency Bonus	A guaranteed account value based credit paid annually into the fixed account after the policy has reached a particular policy year. It will be guaranteed for all years thereafter based on the Indexed Account Value at the end of each policy year.



Account Options Explanation

Account Options

This policy provides you with four different account options to which you may allocate your Net Premiums. Each account has its own Minimum Guaranteed Interest Rate and interest crediting method. The guaranteed values in this illustration reflect the Minimum Guaranteed Interest Rates that correspond to the accounts you selected for your premium allocation. The non-guaranteed values in this illustration reflect hypothetical interest rates that the accounts you selected for your premium allocation could reasonably be expected to earn under current conditions. The Fixed Account is expected to earn lower non-guaranteed interest than the Indexed Accounts, but has a higher guaranteed rate of interest. The Indexed Accounts are expected to earn higher non-guaranteed interest than the Fixed Account, but have lower guaranteed rates of interest, if any. Accordingly, you bear more risk of earning less interest in the Indexed Accounts, but also have the potential for higher returns.

The actual results under your policy will be different than illustrated and will vary based on your actual premium allocation and actual results under selected accounts.

Fixed Account:

The Fixed Account will earn a current interest rate declared by us from time to time. The effective annual interest rate earned in this account is guaranteed to never be less than 2.00%.

Indexed Accounts:

There are three Indexed Accounts available under this policy. The Indexed Accounts are credited a Minimum Guaranteed Interest Rate (MGIR) and provide the opportunity to earn Indexed Interest Credits based on changes in the S&P 500[®]. The Indexed Accounts are further described below.

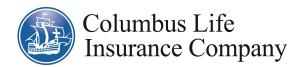
S&P 500® Capped Annual Point-to-Point Indexed Account:

At the end of the Index Period, the ending Index Value will be compared to the beginning Index Value as specified in your policy. Based on the positive growth in the Index, if any, and subject to the Index Cap Rate less the guaranteed interest rate already credited, the amount of the Indexed Interest Credit (interest in excess of the minimum guaranteed interest) to be credited to the Capped Indexed Account Segment will be determined.

The total interest credited is guaranteed to be no less than the Minimum Guaranteed Interest Rate of 0% but no more than the applicable Index Cap Rate.

The Index Cap Rate may be different for each Capped Indexed Account Segment. It is declared at the beginning of the Indexed Segment and is guaranteed for the length of the Index Period. The Index Cap Rate is guaranteed to never go below the minimum of 3%.

If at the end of any Index Period, the amount of the Index Interest Credit is determined to be \$0, then no interest will be credited to the Indexed Segment because the minimum guaranteed interest rate applicable is 0%.



Account Options Explanation

Account Options (continued)

S&P 500® Uncapped Annual Point-to-Point Indexed Account with Spread:

At the end of the Index Period, the ending Index Value will be compared to the beginning Index Value as specified in your policy. Based on the positive growth in the Index, if any, and subject to the Threshold Rate and Spread Rate less the guaranteed interest rate already credited, the amount of the Indexed Interest Credit (interest in excess of the minimum guaranteed interest) to be credited to the Uncapped Indexed Account Segment will be determined. If the Index Rate is less than or equal to the currently declared Index Threshold Rate, the higher of the Index Rate and the Indexed Account MGIR is used. If the Index Rate is greater than the Index Threshold Rate, the higher of the Index Rate and the Index Threshold Rate and the Index Rate minus the Index Spread Rate is used.

The total interest credited is guaranteed to be no less than the Minimum Guaranteed Interest Rate of 0%.

The Index Spread may be different for each Uncapped Indexed Account Segment with Spread. It is declared at the beginning of the Indexed Segment and is guaranteed for the length of the Index Period. The Threshold is guaranteed to never go below the minimum and the Spread Rate to never exceed the Maximum.

This account has a guaranteed Minimum Index Threshold Rate of 2%, a guaranteed Maximum Index Spread Rate of 15% and a guaranteed Index Participation Rate of 100%.

S&P 500® Uncapped Monthly Averaging Indexed Account:

At the end of the Index Period, the average of the Index Values on each monthly Index Date after the first during the Index Period will be compared to the beginning Index Value as specified in your policy. Based on the positive growth in the Index, if any, subject to the Index Participation Rate less the guaranteed interest rate already credited, the amount of the Indexed Interest Credit (interest in excess of the minimum guaranteed interest) to be credited to the Uncapped Indexed Account will be determined.

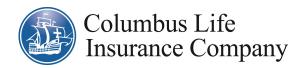
The total interest credited is guaranteed to be no less than the Minimum Guaranteed Interest Rate of 0%.

The Index Participation Rate may be different for each Uncapped Indexed Account Segment. The Index Participation Rate is guaranteed to never go below the minimum of 30%.

How the Maximum Illustration Rate is Calculated The current maximum illustration rate for Indexed Accounts is 7.00%. This is calculated by taking the geometric average annual credited rate for the S&P 500® Capped Annual Point-to-Point Indexed Account using the current Cap Rate for a 25 year period starting on 12/31/1953 and for every business day after until the 25 year period that ends on 12/31/2018. The average of the geometric average annual credited rates is the maximum illustration rate.

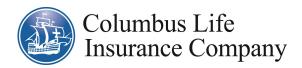
Geometric Average Annual Credited Rate

Minimum 25 year period:	4.38%	
Maximum 25 year period:	8.86%	



Account Options Explanation

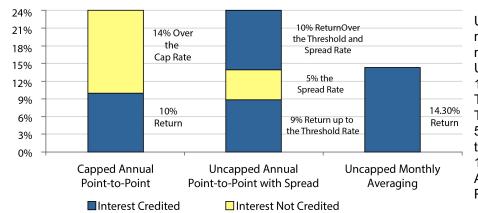
Creating Indexed Account Segments	When a premium is received, we will deduct premium load charges (refer to your policy) to determine your Net Premium. Your Net Premium will be allocated between the Indexed and Fixed Accounts according to the premium allocation election we have on record at that time. The portion of your Net Premium allocated to an Indexed Account will earn a current rate of interest, if any, from the time it is received until the next Index Date. You may also transfer money from the Fixed Account into an Indexed Account, which will start a new Indexed Account Segment. You are not able to transfer money from an Indexed Account during an Index Period, however, at the end of an Indexed Period money will be reallocated according to your specifications.
	Indexed Account values are sensitive to the timing of transfers and premium payments. The timing of Indexed Interest Credits will not always correspond with policy anniversaries. Indexed Interest Credits earned between policy anniversaries will be reflected in policy values in the year in which the interest is earned.
	No attempt is made in this illustration to model precisely the operation of the Indexed Account Segments. This illustration has been prepared using certain assumptions as to the Indexed Account Segments operation. For example, in preparing this illustration, we have assumed that the policy is issued on an Index Date and all premiums are paid at the beginning of the period for the mode shown.
How Charges Are Deducted From Your Policy	At the start of each policy month, we will deduct charges from the total Account Value to cover expenses and the cost of providing the policy benefits. The monthly charges include the cost of insurance, per \$1,000 charge, policy fee, and any rider charges as specified in your policy. These charges will be taken from the Fixed Account first. If the portion of the account value in the Fixed Account is not sufficient to cover monthly deductions, we will deduct the charges pro-rata from the Indexed Accounts, beginning with the most recently established Indexed Account Segment(s). If the total account value in the Fixed Account and Indexed Accounts, less any indebtedness, is not sufficient to cover these monthly charges, you will need to pay additional premium at that time to keep the policy in force unless a no-lapse guarantee is in effect.
How Indexed Account Segments are Credited with Interest	At the start of each policy month, we will credit interest to the Account Value. The Net Premium allocated to an Indexed Account Segment will earn a current rate of interest no less than the Indexed Account Minimum Guaranteed Interest Rate until the first Index Date following the allocation. That interest, if any, will be credited on the Index Date and the full amount will enter the Index Period. Each month during the Index Period, the Indexed Account Segment will earn interest, if any, at an effective annual rate equal to the Indexed Account Minimum Guaranteed Interest Rate. At the end of the Index Period, the Indexed Account Minimum Guaranteed Interest Rate. At the end of the Index Period, the Indexed Interest Credit will be calculated as explained in your policy and, if any, added to the Indexed Account Segment. The value of the Indexed Account Segment will then be redistributed according to the Index Reallocation method we have on record at that time, and that Indexed Account Segment will cease to exist. The value redistributed to the Indexed Accounts will create new Indexed Account Segments.
	The timing of Indexed Interest Credits will not always correspond with policy anniversaries. Indexed Interest Credits earned between policy anniversaries will be reflected in policy values in the year in which the interest is earned.
How the Persistency Bonus is Calculated and Credited	The Persistency Bonus is guaranteed to be credited at the end of each policy year beginning in policy year 11. The Persistency Bonus will be credited into the Fixed Account on the last day of the Policy Year based on the Indexed Account Value. The bonus is calculated as the persistency bonus rate X the Indexed Account Value at the end of last day of the policy year after any applicable index interest credits have been credited. The persistency bonus rate is set at 0.25% for issue ages 0-29 and 0.50% for issue ages 30-79.



Index Account Interest Crediting Examples

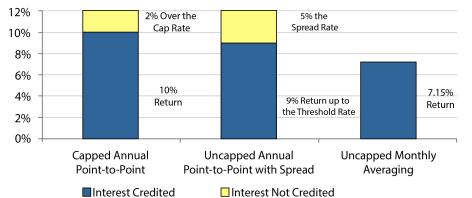
Assume you allocate part of your premium to each of the three indexed accounts, that there are no withdrawals, loans, or charges taken from these accounts, and the beginning S&P 500® Index value is 1000. For both examples, where applicable, the current assumed Index Cap Rate is 10% for the Capped Annual Point-to-Point, the Index Participation Rate is 110% for the Uncapped Annual Point to Monthly Average, and the Threshold and Spread rates are 9% and 5%, respectively for the Uncapped Annual Point-to-Point with Spread accounts. Index values and percentages are for illustrative purposes only, do not project performance of the Index or of any Indexed Account, and are not guaranteed.

In Example 1, a significantly increasing index environment, the index values on the next 12 Index Dates are 1020, 1040, 1060, 1080, 1100, 1120, 1140, 1160, 1180, 1200, 1220 and 1240. The average of the monthly values is 1130.



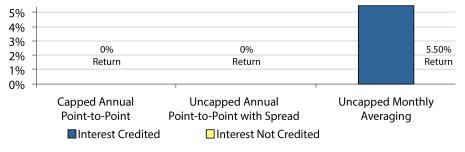
Using the Annual Point-to-Point method, the return is 24%. For the Capped Account the return is the Cap Rate of 10%. For the Uncapped Account with Spread, the return is 19%. To get this return you receive up to the Threshold Rate of 9%, plus any return over the Threshold Rate minus the Spread Rate, (15%-5%=10% for a total of 9%+10% = 19%). Using the Monthly Average method, the return is 13.00%. For the Uncapped Monthly Average Account, the return is 14.30% once you apply the Participation Rate of 110%.

In Example 2, a steadily increasing index environment, the index values on the next 12 Index Dates are 1010, 1020, 1030, 1040, 1050, 1060, 1070, 1080, 1090, 1100, 1110 and 1120. The average of the monthly values is 1065.



Using the Annual Point-to-Point method, the return is 12%. For the Capped Account the return is the Cap Rate of 10%. For the Uncapped Account with Spread the return is 9%. To get this return you receive up to the Threshold Rate of 9%. Using the Monthly Average method, the return is 6.50%. For the Uncapped Monthly Average Account, the return is 7.15% once you apply the Participation Rate of 110%.

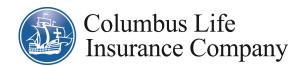
In Example 3, a fluctuating index environment, the index values on the next 12 Index Dates are 1020, 1040, 1060, 1080, 1100, 1000, 1080, 1080, 1060, 1040, 1020, 1000 and 1000. The average of the monthly values is 1050.



Using the Annual Point-to-Point method, the return is 0%. There is no return for the Capped Account or the Uncapped Account with Spread. Using the Monthly Average method, the return is 5.00%. For the Uncapped Monthly Average Account, the return is 5.50% once you apply the Participation Rate of 110%.

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Loans (Participating vs. Standard)

Participating Indexed Loan:

Under this method, the amount equal to the Indebtedness will continue to remain invested in the same Indexed accounts elected. Loans illustrated are credited with a minimum of 1.00% over the charge rate or the illustrated rate. Actual interest credited will be based on the Indexed Interest credited. Interest charged is based on the following rates:

Non-Guaranteed	5.50%
Midpoint Non-Guaranteed	5.50%
Guaranteed	5.50%

IMPORTANT NOTE: Participating Index Loans are more volatile than Standard Loans as the interest credited can vary based on the performance of the S&P index. To assist you in understanding how different loan crediting rates may affect the policy, please refer to the hypothetical table below:

	Guaranteed/Non-Guaranteed				
Example 1 Example 2 Exam					
Loan Rate Charged	5.50%	5.50%	5.50%		
Loan Crediting Rate	0.00%	3.25%	6.50%		
Net Loan Credit/Charge	-5.50%	-2.25%	1.00%		

In the Non-Guaranteed illustration, loans are credited 6.50% and charged 5.50% so your net credit/charge is 1.00% on the loaned Account Value.

In the Non-Guaranteed Midpoint illustration, loans are credited 3.50% and charged 5.50% so your net credit/charge is –2.00% on the loaned Account Value.

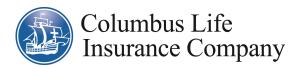
In the Guaranteed illustration, loans are credited 0.00% and charged 5.50% so your net credit/charge is –5.50% on the loaned Account Value.

Standard Loan:

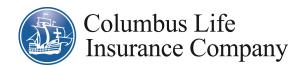
Under this method, an amount equal to the Indebtedness must be allocated to the Fixed Account at all times as collateral for the loan. Interest is charged and credited to the loaned portion of the Account Value based on the following rates:

Interest Charged:	Years	Non-Guaranteed	Midpoint Non- Guaranteed	Guaranteed
	1-10	2.50%	2.50%	2.50%
	11+	2.00%	2.00%	2.50%
Interest Credited:	Years	Non-Guaranteed	Midpoint Non- Guaranteed	Guaranteed
	1-10	2.00%	2.00%	2.00%
	11+	2.00%	2.00%	2.00%

When the first loan is taken, an election of either of the loan methods above must be made. You may only have one loan type at a time. Electing a Standard loan as your initial loan, terminates the Endorsement for a Participating Loan. You may not switch between loan methods, only from Participating to Standard, which will also result in the termination of the Participating Loan Endorsement.



	Account Options Explanation	
Premium Allocation	The premium allocation selected for this illustration is as follows:	
	Account S&P 500® Capped Annual Point-to-Point Indexed Account S&P 500® Uncapped Annual Point-to-Point Indexed Account with Spread S&P 500® Uncapped Monthly Averaging Indexed Account Fixed Account	Allocation 0% 100% 0% 0%
	You should review your premium allocation and policy values periodically to er consistent with your objectives. You may request to change your premium alloca writing. We reserve the right to limit the number of changes. We may also requir amount equal to the sum of the charges for the policy year to the Fixed Account.	tion by notifying us in
	For purposes of this illustration, this allocation is used to calculate the weighted applied to your account value and your premiums, minus charges, will be assuring one account earning the calculated weighted average interest rate.	
Guaranteed Interest Rates	The guaranteed minimum interest rates are as follows:	
	Account S&P 500® Capped Annual Point-to-Point Indexed Account S&P 500® Uncapped Annual Point-to-Point Indexed Account with Spread S&P 500® Uncapped Monthly Averaging Indexed Account Fixed Account	Guaranteed Interest Rate 0.00% 0.00% 0.00% 2.00%
	The illustrated guaranteed values assume all premiums are allocated to the Inde Minimum Guaranteed Interest Rate of 0%.	exed Accounts, with a
Non-Guaranteed Midpoint	This rate is the midpoint of the Guaranteed and Assumed Non-Guaranteed inter rate used in this illustration is 3.50%. This rate is applied to your net premium mir policy year.	
Non-Guaranteed Illustrated Interest Rate	The assumed non-guaranteed interest rate earned for each account is as follows:	
	Account S&P 500® Capped Annual Point-to-Point Indexed Account S&P 500® Uncapped Annual Point-to-Point Indexed Account with Spread S&P 500® Uncapped Monthly Averaging Indexed Account Fixed Account Based on the illustrated Premium Allocation, the weighted average assumed intr illustration is 7.00%, which is Non-Guaranteed. This rate is applied to your total charges, each policy year.	



S&P 500® Historical Average Return Information and Hypothetical Example of Indexed Account Options Returns

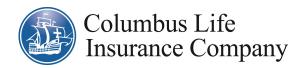
The chart below shows selected historical return information for the S&P 500® (excluding dividends) since its inception and the returns hypothetical Indexed Account Options would have provided in the same historical market situations. We have calculated returns for hypothetical Indexed Account Segments for the periods starting March 15, 1957 and ending December 15, 2018, using current guaranteed and non-guaranteed index cap rates, threshold rates, spread rates and participations rates. The average return for each time period indicated is the average of the returns from each one-year Index Period ending on the 15th of each month during the period.*

				Indexed Account Options					
	Capped Ann Point-to-Poi			Uncapped Annual Point-to-Point with Spread		Uncapped Monthly Average			
	S&P 500® Index	Guaranteed Index Cap Rate 3.00%	Assumed Index Cap Rate 12.00%	Guaranteed Threshold Rate 2.00% Spread Rate 15.00%	Spread	Guaranteed Index Participation Rate 30%	Assumed Index Participation Rate 90%		
Average Return 2014-2018	11.21%	2.54%	8.93%	2.43%	6.38%	2.01%	8.73%		
Average Return 2009-2018	10.01%	2.45%	8.58%	3.59%	7.54%	2.13%	8.28%		
Average Return 1999-2018	6.23%	2.16%	7.33%	2.99%	6.28%	1.77%	6.26%		
Average Return 1989-2018	9.36%	2.33%	7.99%	4.00%	7.69%	2.03%	6.71%		
Since Inception 1957-2018*	8.25%	2.11%	7.20%	3.91%	7.26%	1.93%	6.09%		
Highest Index Period Return	57.63%	3.00%	12.00%	42.63%	49.63%	13.22%	39.65%		
Lowest Index Period Return	-41.38%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		

The return rates depicted are hypothetical approximations since 1957. The return rates are not representations of actual results or future rates. There is no representation or guarantee made regarding past or future return rates, future non-guaranteed cap rates, threshold rates, spread rates, or participation rates. The table is not intended to predict future performance under Your insurance policy, and the rates of return are not guaranteed. These return rates are based on past performance of the S&P 500® and the stated Index Cap, Index Threshold, Index Spread, and Index Participation Rates. The table assumes that non-guaranteed elements and company practice remain unchanged throughout all time periods, which is unlikely. Your results will vary based on Your premium allocations and actual rates and returns under each Indexed Account Option. Actual non-guaranteed index cap rates, threshold rates, spread rates, participation rates and return rates since 2007 were in some years less than those shown.

Your actual policy results may be better or worse than those shown. The Indexed Explorer Plus UL was not available for purchase until 2007.

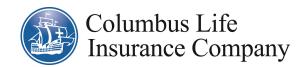
* S&P 500® average performance (excluding dividends) is calculated using twelve Point-to-Point returns ending on the 15th of each month. S&P 500® was launched on March 4, 1957. Averages for 1957 only include 10 recorded points.



S&P 500® Historical Return Information and Hypothetical Examples of Indexed Account Options Segment Returns for 20 years

The chart below shows ten years of historical annual Index Segment returns for the S&P 500® (excluding dividends) and the hypothetical returns the Indexed Account Options would have provided in the same historical market situations. We have calculated returns for hypothetical Indexed Account Segments for each year ending December 15th of the Return year. *

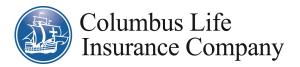
				Indexed Account Options					
				Capped Annual Point-to-Point With Spread			Uncapped Monthly Average		
	S&P 500® Index Starting Value	S&P 500® Index Ending Value	S&P 500® Index Average Value	Guaranteed Index Cap Rate 3.00%	Assumed Index Cap Rate 12.00%	Guaranteed Threshold Rate 2.00% Spread Rate 15.00%	Assumed Index Threshold Rate 5.00% Index Spread Rate 8.00%	Guaranteed Index Participation Rate 30%	Assumed Index Participation Rate 90%
Return 2018	2,675.81	2,599.95	2,751.48	0.00%	0.00%	0.00%	0.00%	0.85%	3.68%
Return 2017	2,262.03	2,675.81	2,449.22	3.00%	12.00%	3.29%	10.29%	2.48%	10.76%
Return 2016	2,043.41	2,262.03	2,086.20	3.00%	10.70%	2.00%	5.00%	0.63%	2.72%
Return 2015	1,989.63	2,043.41	2,060.35	2.70%	2.70%	2.00%	2.70%	1.07%	4.62%
Return 2014	1,775.32	1,989.63	1,915.21	3.00%	12.00%	2.00%	5.00%	2.36%	10.24%
Return 2013	1,413.58	1,775.32	1,641.17	3.00%	12.00%	10.59%	17.59%	4.83%	20.93%
Return 2012	1,215.75	1,413.58	1,376.15	3.00%	12.00%	2.00%	8.27%	3.96%	17.15%
Return 2011	1,235.23	1,215.75	1,271.16	0.00%	0.00%	0.00%	0.00%	0.87%	2.62%
Return 2010	1,107.93	1,235.23	1,144.55	3.00%	11.49%	2.00%	5.00%	0.99%	2.97%
Return 2009	868.57	1,107.93	947.76	3.00%	12.00%	12.56%	19.56%	2.74%	8.21%
Return 2008	1,467.95	868.57	1,207.72	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Return 2007	1,427.09	1,467.95	1,473.17	2.86%	2.86%	2.00%	2.86%	0.97%	2.91%
Return 2006	1,270.94	1,427.09	1,311.76	3.00%	12.00%	2.00%	5.00%	0.96%	2.89%
Return 2005	1,205.72	1,270.94	1,205.97	3.00%	5.41%	2.00%	5.00%	0.01%	0.02%
Return 2004	1,068.04	1,205.72	1,127.37	3.00%	12.00%	2.00%	5.00%	1.67%	5.00%
Return 2003	889.48	1,068.04	965.29	3.00%	12.00%	5.07%	12.07%	2.56%	7.67%
Return 2002	1,123.09	889.48	1,003.00	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Return 2001	1,312.15	1,123.09	1,192.30	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Return 2000	1,413.33	1,312.15	1,423.61	0.00%	0.00%	0.00%	0.00%	0.22%	0.65%
Return 1999	1,162.83	1,413.33	1,321.07	3.00%	12.00%	6.54%	13.54%	4.08%	12.25%



The return rates depicted are hypothetical approximations with the segments starting on December 15. The return rates are not representations of actual results or future rates. There is no representation or guarantee made regarding past or future return rates, future non-guaranteed cap rates, non-guaranteed threshold rates, non-guaranteed spread rates or non-guaranteed participation rates. The table is not intended to predict future performance under Your insurance policy, and the rates of return are not guaranteed. These return rates are based on past performance of the S&P 500® and the stated Index Cap, Index Threshold, Index Spread and Index Participation Rates. The table assumes that non-guaranteed elements and company practice remain unchanged throughout all time periods, which is unlikely. Your results will vary based on Your premium allocations and actual rates and returns under each Indexed Account Option.

Your actual policy results may be better or worse than those shown.

The Indexed Explorer Plus UL was not available for purchase until 2007.



Optional Riders and Benefits – Narrative Summary

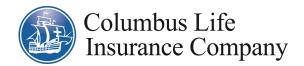
Coverage Summary:

Amount To Age /Units

Accelerated Death Benefit Life Plus Rider Overloan Protection Rider

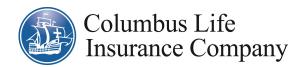
X - indicates the rider is included in this illustration.

- () Accidental Death Rider An additional death benefit paid if death occurs by accidental means on or after the insured's first birthday and prior to the policy anniversary following the insured's 70th birthday. There is a monthly cost of insurance charge for this rider that is deducted from the Account Value. (CLR-136 0101 MD R)
- () Enhanced Cash Value Rider This rider provides enhanced cash values in earlier policy years by providing lower surrender charges in earlier policy years than under the base policy. Due to the charge that is deducted monthly from the Account Value, cash values in later years may be less than under the base policy without the rider. (CLR-173 0707)
- () Other Insured Term Rider The rider provides adjustable term insurance payable upon the death of each person designated in the application for coverage. This rider is convertible to age 79 and terminates at age 95. There is a monthly cost of insurance charge for this rider that is deducted from the Account Value. (CLR-177 0707)
- Supplemental Coverage Rider (SCR)
 A selected portion of the Specified Amount under the policy. The supplemental coverage rider has lower rates and charges than the base specified amount but will have a higher Base No-Lapse Guarantee Minimum Monthly Premium. A surrender charge and a monthly cost of insurance charge apply for this rider. (CLR-176 0707 MD)
- () Accelerated Death Benefit Rider This rider advances a portion of the death benefit if the Insured is diagnosed with a Fatal Illness. If the rider benefit is exercised, a lien is created against the policy and interest charges will be assessed. The Death Benefit payable will be reduced by the amount of any outstanding lien. If you do not qualify for the Accelerated Death Benefit Life Plus Rider or it is not available, this rider will be automatically included with your policy if approved in your state at no additional cost; however, we may charge an administrative fee for an advance payment. (CLR-137 0101 MD R)
- () Accelerated Death Benefit Plus Rider This rider advances a portion of the death benefit in the event the Insured experiences Permanent Confinement to a Nursing Home, or is diagnosed with a Terminal Illness. If the rider benefit is exercised, a lien is created against the policy and interest charges will be assessed. The Death Benefit payable will be reduced by the amount of any outstanding lien. This rider will be automatically included with your policy if approved in your state at no additional cost, subject to the underwriting classification of the insured. An administrative fee may be charged for an advance payment. (CLR-143 0101 MD)
- (X) Accelerated Death Benefit Life Plus Rider This rider advances a portion of the death benefit when the Insured experiences a Terminal Illness, named Specified Medical Condition or Chronic Illness. Chronic Illness is defined as being unable to perform two of the six Activities of Daily Living (ADL) without assistance for at least 90 days due to a loss of functional capacity; or requires substantial supervision to protect himself/herself from threats to safety due to severe cognitive impairment. If the rider benefit is exercised, a lien is created against the policy and interest charges will be assessed. The Death Benefit payable will be reduced by the amount of any outstanding lien. The interest rate may vary depending on the amount of the outstanding lien. This rider will be automatically included with your policy if approved in your state at no additional cost, subject to the underwriting classification of the insured. An administrative fee may be charged for an advance payment. (CLR-179 0707 MD)



Optional Riders and Benefits – Narrative Summary

- () Change of Insured Rider Insured Rider A new Insured. Upon our approval of your application subject to underwriting, the policy will be continued on the life of the new Insured subject to the conditions described in this rider. Under current Federal tax law, the exercise of this benefit is taxed as if the policy were surrendered in full for cash. You may realize taxable income in such event. (CLR-160 0308 MD)
- (X) Overloan Protection Rider Certain conditions must be satisfied and you must elect to receive the benefit in writing. There is only a charge if the rider benefit is invoked. This rider will be automatically included with your policy if approved in your state. (CLR-178 0707)
- () Premium Deposit Account The Premium Deposit Account is an account established under this Rider from which We deduct amounts to pay policy Planned Premiums as described in this Rider. Only one Premium Deposit Account is allowed per policy. The value of Premium Deposit Account is initially equal to the Premium Deposit. Thereafter, the value is reduced by payments made from the Premium Deposit Account to Your policy. There is no charge for this rider.



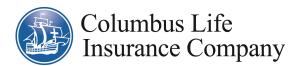
Column Headings Defined

- Guaranteed The values shown as "Guaranteed" in this illustration are calculated using the guaranteed minimum interest rate and guaranteed maximum charges. These values are also based upon the premiums, withdrawals and loans displayed in this illustration. A different schedule of premiums, withdrawals/loans will cause the guaranteed values to change.
- Non-Guaranteed Midpoint The values shown as "Non-Guaranteed Midpoint" in this illustration are calculated using the mid-point interest rate between the guaranteed interest rate and the Non-Guaranteed illustrated rate as well as the Non-Guaranteed charges. These Non-Guaranteed elements may be changed at our discretion but cannot be less favorable to you than the policy's guarantees. This illustration assumes that the Non-Guaranteed elements will continue unchanged for all years shown. However, Non-Guaranteed elements are likely to change from time to time. This means that the actual results may be more or less favorable than those shown.
- Non-Guaranteed The values shown as "Non-Guaranteed" in this illustration are calculated using Non-Guaranteed interest rates and Non-Guaranteed charges. These Non-Guaranteed elements may be changed at our discretion but cannot be less favorable to you than the policy's guarantees. This illustration assumes that the Non-Guaranteed elements will continue unchanged for all years shown. However, Non-Guaranteed elements are likely to change from time to time. This means that actual results may be more or less favorable than those shown.

Age Insured's Age at the end of the Policy Year.

- End of Yr The end of each Policy Year.
- Annualized Premium Total premium projected to be paid into the policy during a policy year. Premiums are assumed to be paid at the beginning of each modal period.
- Withdrawals/Loans This is a sum of loans and withdrawals for each policy year. Loan Repayments will appear as a negative amount.
- Mode Frequency of premium payment. A Annual, S Semiannual, Q Quarterly, M Monthly.
- Account Value This is the sum of premiums paid, less monthly charges and expenses, plus monthly interest. Withdrawals are assumed to come out at the beginning of the mode selected. This illustrated value is as of the end of the year.
- Net Cash SurrenderThis is equal to the Account Value less any surrender charges and loan indebtedness. The surrenderValuevalue is illustrated as of the end of the policy year.
- **Death Benefit** This is the amount payable upon the death of the insured. This amount is illustrated as an end of year value and is net of any loan indebtedness.

Death Benefit Option 1 Modal Premium \$175.00 PAT



Policy Illustration Summary – Numeric Summary										
Interest and Cost Scenarios:	<u>Summary Year</u>	<u>Guaranteed</u>	<u>Midpoint</u>	Non-Guaranteed <u>Midpoint</u>	Non-Guaranteed <u>Illustrated</u>					
Guaranteed	YEAR 5									
0.00% Interest Rate	Annual Premium	2,100	2,100	2,100	2,100					
And Maximum	Cash Value	0	642	2,894	3,410					
Charges	Death Benefit	80,000	80,000	80,000	80,000					
	YEAR 10									
Midpoint	Annual Premium	2,100	2,100	2,100	2,100					
3.50% Interest Rate	Cash Value	0	3,450	8,770	11,032					
and Midpoint Charges	Death Benefit	80,000	80,000	80,000	80,000					
	YEAR 20									
Non-Guaranteed	Annual Premium	0	0	2,100	2,100					
Midpoint	Cash Value	0	0	10,416	23,815					
3.50% Interest Rate	Death Benefit	0	0	80,000	80,000					
and Non-Guaranteed	AGE 70									
Charges	Annual Premium	2,100	2,100	2,100	2,100					
	Cash Value	0	642	2,894	3,410					
Non-Guaranteed	Death Benefit	80,000	80,000	80,000	80,000					
Illustrated 7.00% Interest Rate	Last Year of Death Benefit	10	24	24	31					
and Non-Guaranteed Charges	All Years - Total Premiums	21,000	31,500	50,400	65,100					

Policy Illustration Summary – Numeric Summary

This policy as illustrated is not a Modified Endowment Contract (MEC).

I have received a copy of this illustration and understand that any non-guaranteed elements illustrated are subject to change and could be either higher or lower. The agent has told me they are not guaranteed.

I understand that my premiums will not be invested in the stock market. I understand that the interest rate credited to the Indexed Accounts of my policy will be determined based on the increase of the S&P 500® during each Index Period, the Index Participation Rate, and any applicable Index Cap Rate, Index Threshold Rate and Index Spread Rate declared by the company at the beginning of that Index Period. I understand that interest will never be credited at a rate less than the guaranteed rate of 0.00%. I understand that historical performance of the S&P 500®, excluding dividends, should not be considered a representation of past or future performance of the Indexed Accounts under this life insurance policy.

Applicant/Owner

Date

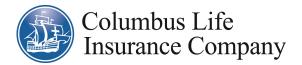
I certify that this illustration has been presented to the applicant and that I have explained that any Non-Guaranteed elements illustrated are subject to change. I have made no statements that are inconsistent with the illustration.

Agent

Date

This is not a valid illustration unless all pages are included.

Designed for Iris Clark Female Issue Age 65 Standard-TNU \$80,000 Specified Amount Death Benefit Option 1 Modal Premium \$175.00 PAT



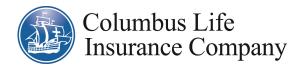
Mode: A = Annual; S = Semi-Annual; Q = Quarterly; M = PAT

Premium is assumed to be paid at the beginning of the period for the mode shown.

			Guaranteed 0.00% Interest Rate			Non-Guaranteed Midpoint 3.50% Interest Rate			Non-Guaranteed 7.00% Interest Rate			
Age	End of Yr	Annualized Premium Outlay	Premium	Account Value	Net Cash Surrender Value	Death Benefit	Account Value	Net Cash Surrender Value	Death Benefit	Account Value	Net Cash Surrender Value	Death Benefit
 66	1	2,100.00	М	297	0	80,000	1,133	0	80,000	1,154	0	80,000
67	2	2,100.00	М	520	0	80,000	2,175	0	80,000	2,256	0	80,000
68	3	2,100.00	М	658	0	80,000	3,231	29	80,000	3,412	209	80,000
69	4	2,100.00	М	702	0	80,000	4,279	1,477	80,000	4,604	1,801	80,000
70	5	2,100.00	М	641	0	80,000	5,296	2,894	80,000	5,812	3,410	80,000
71	6	2,100.00	М	459	0	80,000	6,263	4,261	80,000	7,019	5,017	80,000
72	7	2,100.00	Μ	138	0	80,000	7,156	5,555	80,000	8,204	6,603	80,000
73	8	2,100.00	Μ	0	0	80,000	7,954	6,753	80,000	9,349	8,148	80,000
74	9	2,100.00	М	0	0	80,000	8,633	7,832	80,000	10,432	9,631	80,000
75	10	2,100.00	М	0	0	80,000	9,170	8,770	80,000	11,433	11,032	80,000
		21,000.00										
76	11	2,100.00	М	0	0	0	10,197	10,197	80,000	13,011	13,011	80,000
77	12	2,100.00	М	0	0	0	11,069	11,069	80,000	14,529	14,529	80,000
78	13	2,100.00	М	0	0	0	11,762	11,762	80,000	15,971	15,971	80,000
79	14	2,100.00	М	0	0	0	12,246	12,246	80,000	17,318	17,318	80,000
80	15	2,100.00	М	0	0	0	12,501	12,501	80,000	18,561	18,561	80,000

All values and benefits are shown as of the end of the year, assuming premiums are paid at the beginning of the period for the mode shown. Charges continue to be deducted as long as the policy remains in force and depending on actual results, premiums may need to be continued or resumed. All values and benefits are reduced by illustrated withdrawals or policy loans. The amount available for withdrawals or loans in excess of the Guaranteed Net Cash Surrender Value is not guaranteed. This illustration assumes the Non-Guaranteed elements continue at current levels for all years. This is not likely to occur as the assumptions on which they are based are subject to change by Columbus Life. Actual results will be more or less favorable.

Designed for Iris Clark Female Issue Age 65 Standard-TNU \$80,000 Specified Amount Death Benefit Option 1 Modal Premium \$175.00 PAT

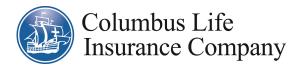


			-	0.0	Guaranteed 0% Interest Ra	te	Non-Guaranteed Midpoint 3.50% Interest Rate			Non-Guaranteed 7.00% Interest Rate		
Age	End of Yr	Annualized Premium Outlay	Mode	Account Value	Net Cash Surrender Value	Death Benefit	Account Value	Net Cash Surrender Value	Death Benefit	Account Value	Net Cash Surrender Value	Death Benefit
81	16	2,100.00	М	0	0	0	12,581	12,581	80,000	19,763	19,763	80,000
82	17	2,100.00	М	0	0	0	12,451	12,451	80,000	20,906	20,906	80,000
83	18	2,100.00	М	0	0	0	12,077	12,077	80,000	21,975	21,975	80,000
84	19	2,100.00	М	0	0	0	11,417	11,417	80,000	22,953	22,953	80,000
85	20	2,100.00	М	0	0	0	10,416	10,416	80,000	23,815	23,815	80,000
		42,000.00										
86	21	2,100.00	М	0	0	0	9,012	9,012	80,000	24,535	24,535	80,000
87	22	2,100.00	М	0	0	0	7,128	7,128	80,000	25,081	25,081	80,000
88	23	2,100.00	М	0	0	0	4,666	4,666	80,000	25,411	25,411	80,000
89	24	2,100.00	М	0	0	0	1,510	1,510	80,000	25,474	25,474	80,000
90	25	2,100.00	М	0	0	0	0	0	0	25,205	25,205	80,000
91	26	2,100.00	М	0	0	0	0	0	0	24,147	24,147	80,000
92	27	2,100.00	М	0	0	0	0	0	0	22,623	22,623	80,000
93	28	2,100.00	М	0	0	0	0	0	0	20,310	20,310	80,000
94	29	2,100.00	М	0	0	0	0	0	0	16,803	16,803	80,000
95	30	2,100.00	М	0	0	0	0	0	0	11,562	11,562	80,000
		63,000.00										

Policy Illustration – Tabular Detail

All values and benefits are shown as of the end of the year, assuming premiums are paid at the beginning of the period for the mode shown. Charges continue to be deducted as long as the policy remains in force and depending on actual results, premiums may need to be continued or resumed. All values and benefits are reduced by illustrated withdrawals or policy loans. The amount available for withdrawals or loans in excess of the Guaranteed Net Cash Surrender Value is not guaranteed. This illustration assumes the Non-Guaranteed elements continue at current levels for all years. This is not likely to occur as the assumptions on which they are based are subject to change by Columbus Life. Actual results will be more or less favorable.

Designed for Iris Clark Female Issue Age 65 Standard-TNU \$80,000 Specified Amount Death Benefit Option 1 Modal Premium \$175.00 PAT

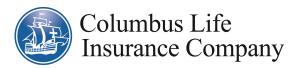


				0.0	Guaranteed 0% Interest Ra	ite		Guaranteed Mid 0% Interest Ra	-		on-Guaranteed 0% Interest Ra	
Age	End of Yr	Annualized Premium Outlay	Mode	Account Value	Net Cash Surrender Value	Death Benefit	Account Value	Net Cash Surrender Value	Death Benefit	Account Value	Net Cash Surrender Value	Death Benefit
96 97	31 32	2,100.00 0.00 65,100.00	M M	0 0	0 0	0 0	0 0	0 0	0 0	3,921 0	3,921 0	80,000 0

Policy Illustration – Tabular Detail

All values and benefits are shown as of the end of the year, assuming premiums are paid at the beginning of the period for the mode shown. Charges continue to be deducted as long as the policy remains in force and depending on actual results, premiums may need to be continued or resumed. All values and benefits are reduced by illustrated withdrawals or policy loans. The amount available for withdrawals or loans in excess of the Guaranteed Net Cash Surrender Value is not guaranteed. This illustration assumes the Non-Guaranteed elements continue at current levels for all years. This is not likely to occur as the assumptions on which they are based are subject to change by Columbus Life. Actual results will be more or less favorable.

Designed for Iris Clark Female Issue Age 65 Standard-TNU \$80,000 Specified Amount Death Benefit Option 1 Modal Premium \$175.00 PAT

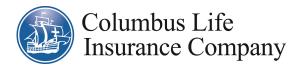


				Policy	Outlay - P	on-Guarante	eu				
			Premiu	m Outlay					Guideline Pi	remiums	
Age	End of Yr	Annualized Premium Outlay	Withdrawal	Annualized Loan	Interest Bonus Credit	Net Cash Surrender Value	Death Benefit	Single	Annual	Total	MEC Limit
66	1	2,100.00	0	0	0	0	80,000	36,206	3,499	36,206	6,443
67	2	2,100.00	0	0	0	0	80,000	0	3,499	36,206	6,443
68	3	2,100.00	0	0	0	209	80,000	0	3,499	36,206	6,443
69	4	2,100.00	0	0	0	1,801	80,000	0	3,499	36,206	6,443
70	5	2,100.00	0	0	0	3,410	80,000	0	3,499	36,206	6,443
71	6	2,100.00	0	0	0	5,017	80,000	0	3,499	36,206	6,443
72	7	2,100.00	0	0	0	6,603	80,000	0	3,499	36,206	6,443
73	8	2,100.00	0	0	0	8,148	80,000	0	3,499	36,206	N/A
74	9	2,100.00	0	0	0	9,631	80,000	0	3,499	36,206	N/A
75	10	2,100.00	0	0	0	11,032	80,000	0	3,499	36,206	N/A
76	11	2,100.00	0	0	65	13,011	80,000	0	3,499	38,492	N/A
77	12	2,100.00	0	0	72	14,529	80,000	0	3,499	41,992	N/A
78	13	2,100.00	0	0	79	15,971	80,000	0	3,499	45,491	N/A
79	14	2,100.00	0	0	86	17,318	80,000	0	3,499	48,990	N/A
80	15	2,100.00	0	0	92	18,561	80,000	0	3,499	52,490	N/A
81	16	2,100.00	0	0	98	19,763	80,000	0	3,499	55,989	N/A
82	17	2,100.00	0	0	104	20,906	80,000	0	3,499	59,488	N/A
83	18	2,100.00	0	0	109	21,975	80,000	0	3,499	62,988	N/A
84	19	2,100.00	0	0	114	22,953	80,000	0	3,499	66,487	N/A
85	20	2,100.00	0	0	118	23,815	80,000	0	3,499	69,986	N/A

Policy Outlay - Non-Guaranteed

The values and benefits are not guaranteed and are subject to change. All values and benefits are shown as of the end of the year, assuming premiums are paid at the beginning of the period for the mode shown. Charges continue to be deducted as long as the policy remains in force and depending on actual results, premiums may need to be continued or resumed. All values and benefits are reduced by illustrated withdrawals or policy loans. The amount available for withdrawals or loans in excess of the Guaranteed Net Cash Surrender Value is not guaranteed. This illustration assumes the Non-Guaranteed elements continue at current levels for all years. This is not likely to occur as the assumptions on which they are based are subject to change by Columbus Life. Actual results will be more or less favorable. This is a supplemental illustration and must be accompanied by a basic illustration. Please refer to the Policy Illustration Tabular Detail pages for Guaranteed elements and other important information.

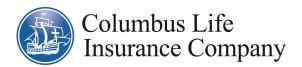
Designed for Iris Clark Female Issue Age 65 Standard-TNU \$80,000 Specified Amount Death Benefit Option 1 Modal Premium \$175.00 PAT



			Premiu	m Outlay				Guideline Premiums				
Age	End of Yr	Annualized Premium Outlay	Withdrawal	Annualized Loan	Interest Bonus Credit	Net Cash Surrender Value	Death Benefit	Single	Annual	Total	MEC Limit	
86	21	2,100.00	0	0	122	24,535	80,000	0	3,499	73,485	N/A	
87	22	2,100.00	0	0	125	25,081	80,000	0	3,499	76,985	N/A	
88	23	2,100.00	0	0	126	25,411	80,000	0	3,499	80,484	N/A	
89	24	2,100.00	0	0	127	25,474	80,000	0	3,499	83,983	N/A	
90	25	2,100.00	0	0	125	25,205	80,000	0	3,499	87,483	N/A	
91	26	2,100.00	0	0	120	24,147	80,000	0	3,499	90,982	N/A	
92	27	2,100.00	0	0	113	22,623	80,000	0	3,499	94,481	N/A	
93	28	2,100.00	0	0	101	20,310	80,000	0	3,499	97,981	N/A	
94	29	2,100.00	0	0	84	16,803	80,000	0	3,499	101,480	N/A	
95	30	2,100.00	0	0	58	11,562	80,000	0	3,499	104,979	N/A	
96	31	2,100.00	0	0	20	3,921	80,000	0	3,499	108,479	N/A	
97	32	0.00	0	0	0	0	0	0	3,499	111,978	N/A	

Policy Outlay - Non-Guaranteed

The values and benefits are not guaranteed and are subject to change. All values and benefits are shown as of the end of the year, assuming premiums are paid at the beginning of the period for the mode shown. Charges continue to be deducted as long as the policy remains in force and depending on actual results, premiums may need to be continued or resumed. All values and benefits are reduced by illustrated withdrawals or policy loans. The amount available for withdrawals or loans in excess of the Guaranteed Net Cash Surrender Value is not guaranteed. This illustration assumes the Non-Guaranteed elements continue at current levels for all years. This is not likely to occur as the assumptions on which they are based are subject to change by Columbus Life. Actual results will be more or less favorable. This is a supplemental illustration and must be accompanied by a basic illustration. Please refer to the Policy Illustration Tabular Detail pages for Guaranteed elements and other important information.



Additional Information

- Tax EfficiencyInterest on your policy is tax deferred. Partial Surrenders and loans are not subject to federal income
tax if certain government criteria are met.
- Definition of LifeYou have selected the Guideline Premium Test. This illustration follows Section 7702 of the Internal
Revenue Code (IRC). There is a limitation of the total premium paid for a policy based on the Guideline
Premiums. The total premiums paid must not exceed the greater of the Guideline Single Premium or the
cumulative Guideline Annual Premiums. We may refund any premium that exceeds this test.

The initial Guideline Premiums for this illustration are:

Guideline Single Premium:	\$36,206.26
Guideline Annual Premium:	\$3,499.31

Changes to your policy will impact this test and cause your Guideline limitations to be recalculated. Sharp decreases of the Specified Amount can result in a negative Guideline Premium which may prevent additional premium payments from being made and can cause forced distributions to occur in order to maintain a balance between the cumulative premiums paid and the allowable limit. If forced distributions continue each policy year, the Cash Surrender Value can become depleted. Once the value is exhausted and costs can no longer be deducted, a much larger premium payment may be needed in later years to maintain coverage. This can also occur with other policy changes but is not as likely. Before making changes to your policy, consider requesting an illustration outlining those changes and review them with your tax or legal advisor.

TAMRA 7-PayIn order to receive favorable tax treatment of distributions (including loans) under the Internal Revenue
Code, a life insurance policy must satisfy a Modified Endowment Contract (MEC) premium limitation
during the first 7 years and 7 years following any Material policy changes. Material changes are defined
as; Death Benefit increases (including an increase in Death Benefit resulting from a Death Benefit
Option change), addition of a policy rider or a class reduction (such as smoker to non-smoker).

A Reduction in Benefits during any 7 year period will cause a re-calculation of the 7 pay premium and may cause the policy to become a MEC. Reduction in Benefits are defined as; a policy decrease or the removal of a policy rider.

Exceeding the MEC premium limitation would cause any distributions including policy loans and surrenders to be taxable to the extent that there is a gain in the policy (any interest earned would be distributed first and taxed as ordinary income). In addition, there is a penalty of 10% of taxable income for distributions from such policies before age $59\frac{1}{2}$ with certain exceptions.

MEC Limit Premium:

\$6,443.00

 Tax Advice
 This illustration does not provide advice. We recommend you discuss the tax implications of this policy with your tax advisor.

Supplemental Illustration Accelerated Death Benefit Life Plus Rider Values CLR-179 0707 MD

Accessible

Designe	d For:		Iris Clark
Female	Age:	65	Standard-TNU
Special	Class:	(non	e)

PAT Premium: \$175.00 Initial Death Benefit: \$80,000

Age	End of Year	Account Value	Net Amount at Risk	Death Benefit	Accessible Chronic Illness Benefit	Remaining Death Benefit	Accessible Specified Medical Condition Benefit	Remaining Death Benefit	Accessible Terminal Illness Benefit	Remaining Death Benefit
66	1	0	78,705	80,000	0	80,000	0	80,000	0	80,000
67	2	0	77,599	80,000	0	80,000	0	80,000	0	80,000
68	3	209	76,448	80,000	30,788	49,212	7,854	72,146	46,078	33,922
69	4	1,801	75,259	80,000	31,905	48,095	9,327	70,673	46,956	33,044
70	5	3,410	74,052	80,000	33,031	46,969	10,815	69,185	47,841	32,159
71	6	5,017	72,845	80,000	34,155	45,845	12,302	67,699	48,724	31,276
72	7	6,603	71,658	80,000	35,266	44,734	13,769	66,231	49,598	30,402
73	8	8,148	70,510	80,000	36,352	43,648	15,199	64,801	50,454	29,546
74	9	9,631	69,422	80,000	37,400	42,600	16,573	63,427	51,284	28,716
75	10	11,032	68,414	80,000	38,398	41,602	17,873	62,127	52,080	27,920
76	11	13,011	66,896	80,000	39,769	40,231	19,701	60,299	53,149	26,851
77	12	14,529	65,380	80,000	40,681	39,319	21,067	58,933	53,757	26,243
78	13	15,971	63,938	80,000	41,546	38,454	22,365	57,635	54,334	25,666
79	14	17,318	62,589	80,000	42,354	37,646	23,577	56,423	54,871	25,129
80	15	18,561	61,343	80,000	43,098	36,902	24,695	55,305	55,367	24,633
81	16	19,763	60,143	80,000	43,820	36,180	25,777	54,223	55,849	24,151
82	17	20,906	59,000	80,000	44,506	35,494	26,806	53,194	56,306	23,694
83	18	21,975	57,930	80,000	45,147	34,853	27,768	52,232	56,733	23,267
84	19	22,953	56,948	80,000	45,732	34,268	28,648	51,352	57,122	22,878
85	20	23,815	56,080	80,000	46,247	33,753	29,423	50,577	57,463	22,537
86	21	24,535	55,350	80,000	46,675	33,325	30,070	49,930	57,745	22,255
87	22	25,081	54,792	80,000	46,998	33,002	30,560	49,440	57,956	22,044
88	23	25,411	54,445	80,000	47,189	32,811	30,856	49,145	58,078	21,922
89	24	25,474	54,358	80,000	47,217	32,783	30,910	49,090	58,089	21,911
90	25	25,205	54,597	80,000	47,044	32,956	30,665	49,335	57,963	22,037

The values and benefits are not guaranteed and are subject to change unless the column is marked guaranteed. The "Accessible Accelerated Death Benefit" and "Remaining Death Benefit" values are calculated independent of any other disbursements from the Accelerated Death Benefit Rider and therefore the values could be less based on any prior disbursements. If there is an advance while there is an outstanding policy loan, we will apply the advance proceeds first to repayment of loan. "Accessible Accelerated Death Benefit" refers to the three types of benefits illustrated above: Accessible Chronic Illness Benefit, Accessible Specified Medical Condition Benefit, and Accessible Terminal Illness Benefit. The "Remaining Death Benefit" values also assume that death occurs exactly one year after the accelerated death benefit disbursement. This supplemental illustration is not valid unless accompanied by a basic illustration.

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Supplemental Illustration Accelerated Death Benefit Life Plus Rider Values CLR-179 0707 MD

Designed For: Iris Clark Female Age: 65 Standard-TNU Special Class: (none) PAT Premium: \$175.00 Initial Death Benefit: \$80,000

Age	End of Year	Account Value	Net Amount at Risk	Death Benefit	Accessible Chronic Illness Benefit	Remaining Death Benefit	Accessible Specified Medical Condition Benefit	Remaining Death Benefit	Accessible Terminal Illness Benefit	Remaining Death Benefit
91	26	24,147	55,579	80,000	46,379	33,621	29,705	50,295	57,494	22,506
92	27	22,623	57,054	80,000	45,445	34,555	28,328	51,672	56,855	23,145
93	28	20,310	59,286	80,000	44,024	35,976	26,239	53,761	55,882	24,118
94	29	16,803	62,668	80,000	41,870	38,130	23,070	56,930	54,404	25,596
95	30	11,562	67,726	80,000	38,652	41,348	18,335	61,665	52,198	27,802
96	31	3,921	75,109	80,000	33,965	46,035	11,432	68,568	48,986	31,014
97	32	0	0	0	0	0	0	0	0	0

The values and benefits are not guaranteed and are subject to change unless the column is marked guaranteed. The "Accessible Accelerated Death Benefit" and "Remaining Death Benefit" values are calculated independent of any other disbursements from the Accelerated Death Benefit Rider and therefore the values could be less based on any prior disbursements. If there is an advance while there is an outstanding policy loan, we will apply the advance proceeds first to repayment of loan. "Accessible Accelerated Death Benefit" refers to the three types of benefits illustrated above: Accessible Chronic Illness Benefit, Accessible Specified Medical Condition Benefit, and Accessible Terminal Illness Benefit. The "Remaining Death Benefit" values also assume that death occurs exactly one year after the accelerated death benefit disbursement. This supplemental illustration is not valid unless accompanied by a basic illustration.

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Supplemental Illustration Cash Flow from Policy

Female Age: 6		Iris Clark 65 Stanc None	ard-TNU		Ini	Tax Bracket: Initial Premium: Initial Death Benefit:				
								aranteed d @7.00%		
End			Cash		Cash from	Surr. Cash	Surr.			
of		Annual	from	Taxes	Policy	Value	Cash	Death		
<u>Year</u>	<u>Aqe</u>	Premium	Policy	Due	<u>Less Tax</u>	<u>Increase</u>	Value	Benefit		
1	66	2,100	0	0	0	0	0	80,000		
2	67	2,100	0	0	0	0	0	80,000		
3	68	2,100	0	0	0	209	209	80,000		
4	69	2,100	0	0	0	1,592	1,801	80,000		
5	70	2,100	0	0	0	1,609	3,410	80,000		
6	71	2,100	0	0	0	1,607	5,017	80,000		
7	72	2,100	0	0	0	1,586	6,603	80,000		
8	73	2,100	0	0	0	1,545	8,148	80,000		
9	74	2,100	0	0	0	1,483	9,631	80,000		
10	75	2,100	0	0	0	1,401	11,032	80,000		
		21,000	0	0	0	11,032	,	,		
11	76	0	0	0	0	1,978	13,011	80,000		
12	77	0	0	0	ů 0	1,518	14,529	80,000		
13	78	0	0	0	ů 0	1,442	15,971	80,000		
14	79	0	0	0	Ő	1,347	17,318	80,000		
15	80	0	0	0	0	1,243	18,561	80,000		
16	81	0	0	0	0	1,202	19,763	80,000		
17	82	0	0	0	0	1,143	20,906	80,000		
18	83	0	0	0	0	1,069	21,975	80,000		
19	84	0	0	0	Ő	978	22,953	80,000		
20	85	0	0	0	ů 0	862	23,815	80,000		
20	00	21,000	0	0	0	23,815	23,013	00,000		
0.1	0.6		2				0.4 5.05			
21	86	0	0	0	0	720	24,535	80,000		
22	87	0	0	0	0	546	25,081	80,000		
23	88	0	0	0	0	329	25,411	80,000		
24	89	0	0	0	0	64	25,474	80,000		
25	90	0	0	0	0	-270	25,205	80,000		
26	91	0	0	0	0	-1,058	24,147	80,000		
27	92	0	0	0	0	-1,524	22,623	80,000		
28	93	0	0	0	0	-2,313	20,310	80,000		
29	94	0	0	0	0	-3 , 507	16,803	80,000		
30	95	0	0	0	0	-5,241	11,562	80,000		
		21,000	0	0	0	11,562				
31	96	0	0	0	0	-7,641	3,921	80,000		
32	97	0	0	0	0	-3,921	0	0		
		21,000	0	0	0	0				
· ·		1.	-	-	-	-				

Iris Clark

04/14/2019

The values and benefits are not guaranteed and are subject to change unless the column is marked guaranteed. This supplemental illustration must be accompanied by a basic illustration for required disclosure.

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