Income Payout Strategy on Par Whole Life User Guide

October 2023





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What it is and what is its value?

- An enhancement on our Participating Whole Life products on the ProCloud illustration system
- Allows the policyholder to see the potential of receiving an income from the policy in the form of either a withdrawal of Paid-Up Additions (PUA) or policy loans (up to the policy loan limit) of the policy's Total Cash Surrender Value (CSV)
- The concept is available only on "Buy Paid Up Additions" dividend option

Client Value	Advisor Value	Serenia Life Value
Enhances the client's understanding of the benefits/value of Par Whole Life product	Gives an option for advisors to illustrate how to attain client's income goal	A differentiator as not a lot of carriers offer this concept
Answers immediate need like funds for dream vacation, wedding, and education expenses, making the product more tangible and appealing	Provides a new engagement opportunity to describe and explain a new concept of Par Whole Life product	Increase new and larger sales
Improved client experience	Improved ability for more comprehensive planning	Helps generate revenue
	Ability to illustrate 'Infinite Banking Concept"	Ease of doing business



Screen changes on the illustration system





Human. Kind.

Plan & Client tab

Income

- An Income section and a new set of Income Payout controls are added on the screen if Whole Life or 20 -Pay Whole Life plan is selected
- This is located immediately below the "Add Additional Deposits" section
- The "Add income" appears only when "Buy Paid Up Additions" dividend option is selected.
 - The "Add income" is inactive and invisible when "Accumulated Dividends" or "Cash" dividend option is selected
- The "Add income" toggle is defaulted to Off and **must** be turned On each time the user wants to illustration an income payout .

Face Amount ⑦	Dividend Option	
\$250,000	Buy Paid-Up Additions	
Solve for face amount		
Premium Offset (?)		
Add Additional Deposits		
epati Amaunt (2)	Additional Deposit Limits	Organi Danishir (myani) 🔞
	Max: \$7,525.00	
ncome		



Plan & Client tab

Add income

- When the "Add income" toggle is On, the "Income Type", Income frequency", "Income method" and "Duration Type" controls will be active.
- The "Income Type" is defaulted to "PUA Withdrawal".
- The "Income frequency" is defaulted to "Annually" and is the only option for now.
- The "Income Method" options are "Simple", "Level Maximum Income" and "Customize per year". The default is "Simple"
 - **Simple**: allows to specify up to two income flows
 - Level Maximum : solves for the maximum level income
 - <u>Customize</u>: allows inputs for different or complex income flows





Plan & Client tab

Income Method – Simple

- "Duration type" radio button is active where there's an option between age range or year range
 - Age: Enter "start age" and "end age"
 - Min: The age from the Client Details Life 1 section
 - Max: 99 for both "start age" and "end age"
 - Year: Enter "start year" and "end year"
 - Min: 1 for both "start year" and "end year" is 1
 - Max: 99 less age taken from the Client Details Life 1 section for both start year and end year for both "start year" and "end year"
- Enter the Gross Income Amount
 - Min: \$500
 - Max: \$999,999,999





Plan & Client tab

Income Method – Simple

- A maximum of two income flows are available. Click the "Add a gross income amount".
- If the second income flow is not required, then click the "garbage pail" icon on the right side of the 2nd income flow to remove it.

INCOME METHOD (?) Simple Level maximum income Customize per year Gross Income Amount (?) Year Age DURATION TYPE to 65-99 26 \$1,000.00 60 Age Years Start End Year Gross Income Amount ⑦ Age DURATION TYPE 1 60 to 26 65-99 \$1,000.00 Age Years Start

Income Method – Level maximum income

- When selected, the same functionality as "Income Method – Simple" will be activated.
- The "Gross Income Amount" field is disabled and greyed out.

INCOME METHOD (?)	kimum incom	ne (Customize	per year	
DURATION TYPE	Year			Age	
Age Years	26	to	60	65-99	
	Start		End		
DURATION TYPE	Year			Age	-
Age Years	26	to	60	65-99	
	Start		End		



Plan & Client tab

Income Method – Customize per year

- When selected, "Year", "Age" and "Income Amount" columns will appear
 - Min Age: Age taken from the Client Details Life 1 section
 - Max Age: 99
- When an Income Amount is entered into a row, it is copied to all rows below it.
 - You can remove/delete the income amount from a particular row
 - You can add different income amounts to different rows
- Income amount:
 - Min: \$500
 - Max: 999,999,99

Add an in	come as Pair	d-up Additions (PLIA) Withdrawal or Policy Loan to this pr
INCOME		Income frequency
PUA With	ndrawal	Policy Loan Annually V
INCOME	METHOD (2)	
Simple	Level ma	aximum income Customize per year
Year	Age	Income Amount
-	10	
4	43	500
4	43	500
5	45	0
5	45	0
5	43	0
5	44	0
4 5 6	44 45	0
4 5 6 7	44 45 46	0 1000 0



Report Design tab

Page Selection

 The Tax Page toggle is replaced with Detailed Tax/CSV Pages



Concept Selection

• If the "Add Income" under Plan & Client tab is On, the "Charitable Giving", "Internal Rate of Return" and "Insurance Investment" concepts are locked/disabled.





Report Design tab

Income Payout

- A new section "Income Payout" is added and located between the "Concept Selection" and "Print Options"
- This section has the following reports:
 - Income Payout Strategy
 - Insurance Income vs Alternate Investment
- If the "Add income" under the Plan & Client tab is On, then both reports are enabled and defaulted on.
 - You can toggle "on" and "off" to either of these reports
- If the "Add income" under the Plan & Client tab is Off, then both reports are locked.

concept Selection					
Product Compare	🔒 🤍 Internal Rate of Return				
Charitable Giving	Insurance Investment				
ncome_Payout elect the items below to demonstrate how a Serenia Life Whole Life policy can be used	d to generate income				
Income Payout Strategy	Insurance Income vs Alternate Investme				
Print Options					
URATION	SUMMARY SECTION				
Print All Years	Policy reals to Display				
Print Selected Years	0 0 0 0				
	Ages To Display				
	0 0 0 0 0				
Income Payout					
Select the items below to demonstrate how a Serenia Life Whole Life policy can be used t for you.	to generate income				



Assumptions tab

Income Payout

- A new section "Income Payout" is added and located below the "Insurance Investment" section
- This section allows the advisor to specify the assumptions that will be used for in calculating the Income Payout related calculations and tables.
- This section has the following fields:
 - Policy Loan Rate: default is 8.50%; limits: 8.5% 13.5%;
 - Alternate Investment Rate: default is 3.00%; limits: 1% 10%
 - Marginal Tax Rate: default is 40.16%; limits: 0%- 60%
- Ensure to use the Income Payout section, NOT the Insurance Investment section under the Assumption tab to adjust the rates, if needed.

Income Payout			be mindful of this.
Policy Loan Rate	Alternate Investment Interest Rate 💿	Marginal Tax Rate 🔞	
8.50 %	3.00 %	40.16 %	



Note: Default values only

apply to new users or for users who have never logged

into the new version of the

illustration system. All fields in the Assumption

tab get automatically saved when you log out and

reloaded when the system is

used so advisors wouldn't

have to keep changing them

every time they log in.

E.g.. You previously put a loan rate of 10%, the next time you

log in, it'll remain at 10%. So

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Report changes





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Illustration Details

- If "Add income" toggle is On and "Income Type" is set to PUA Withdrawal then "Cash Withdrawals" column appears in all three illustrations:
 - Current Dividend Scale
 - Current Dividend Scale 1%
 - Current Dividend Scale 2%



Illustration Details - Current Dividend Scale

		Gu	uaranteed Values	P1	Non-Guaranteed Values					
Year	Age	Required Annualized Premium	Cash Value	Death Benefit	Total Annualized Premium Paid	Cash Withdrawals	Total Cash Value	Total Death Benefit		
1	66	\$13,175	\$0	\$250,000	\$13,175	\$0	\$145	\$250,260		
2	67	\$13,175	\$0	\$250,000	\$13,175	\$145	\$970	\$251,689		
3	68	\$13,175	\$0	\$250,000	\$13,175	\$500	\$2,171	\$253,670		
4	69	\$13,175	\$0	\$250,000	\$13,175	\$500	\$4,063	\$256,673		
5	70	\$13,175	\$0	\$250,000	\$13,175	\$500	\$6,608	\$260,557		
6	71	\$13,175	\$2,250	\$250,000	\$13,175	\$500	\$11,839	\$264,914		
7	72	\$13,175	\$5,000	\$250,000	\$13,175	\$500	\$18,146	\$269,926		
8	73	\$13,175	\$8,750	\$250,000	\$13,175	\$500	\$26,364	\$276,046		
9	74	\$13,175	\$13,000	\$250,000	\$13,175	\$500	\$36,037	\$283,268		
10	75	\$13,175	\$18,000	\$250.000	\$13,175	\$500	\$47.444	\$291,573		



Additional reports

- If "Add income" toggle is On, "Income Type" is set to PUA Withdrawal and the "Detailed Tax/CSV Pages" toggle is On under the Report Design tab, then a new set of reports are added
 - Cash Value Details
 – replacing the Cash Value and Tax Report on the illustration without Income Payout
 - Death Benefit Details
 - Tax Details
- These 3 new reports show only the Current Dividend
 Scale scenario



Health Match Initial Premium Compare

Member Benefits



Detailed Benefit(s) Premium Report

Underwriting Requirements

Cash Value Details

Cash Value Details - Current Dividend Scale									
		Guarar	nteed Values		Non-Guarantee	d Values			
Year	Age	Required Annualized Premium	Cash Value	Total Annualized Premium Paid	Cash Withdrawals	Cash Value Paid Up Additions	Total Cash Value		
1	66	\$13,175	\$0	\$13,175	\$0	\$145	\$145		
2	67	\$13,175	\$0	\$13,175	\$145	\$970	\$970		
3	68	\$13,175	\$0	\$13,175	\$500	\$2,171	\$2,171		
4	69	\$13,175	\$0	\$13,175	\$500	\$4,063	\$4,063		
5	70	\$13,175	\$0	\$13,175	\$500	\$6,608	\$6,608		
6	71	\$13,175	\$2,250	\$13,175	\$500	\$9,589	\$11,839		
7	72	\$13,175	\$5,000	\$13,175	\$500	\$13,146	\$18,146		
8	73	\$13,175	\$8,750	\$13,175	\$500	\$17,614	\$26,364		
9	74	\$13,175	\$13,000	\$13,175	\$500	\$23,037	\$36,037		
10	75	\$13,175	\$18,000	\$13,175	\$500	\$29,444	\$47,444		

Death Benefit Details

Death Benefit Details - Current Dividend Scale

		Guara	nteed Values		Non-Guarantee	d Values	
Year	Age	Required Annualized Premium	Death Benefit	Total Annualized Premium Paid	Cash Withdrawals	Death Benefit Paid Up Additions	Total Death Benefit
1	66	\$13,175	\$250,000	\$13,175	\$0	\$260	\$250,260
2	67	\$13,175	\$250,000	\$13,175	\$145	\$1,689	\$251,689
3	68	\$13,175	\$250,000	\$13,175	\$500	\$3,670	\$253,670
4	69	\$13,175	\$250,000	\$13,175	\$500	\$6,673	\$256,673
5	70	\$13,175	\$250,000	\$13,175	\$500	\$10,557	\$260,557
6	71	\$13,175	\$250,000	\$13,175	\$500	\$14,914	\$264,914
7	72	\$13,175	\$250,000	\$13,175	\$500	\$19,926	\$269,926
8	73	\$13,175	\$250,000	\$13,175	\$500	\$26,046	\$276,046
9	74	\$13,175	\$250,000	\$13,175	\$500	\$33,268	\$283,268
10	75	\$13,175	\$250,000	\$13,175	\$500	\$41,573	\$291,573



Tax Details - Current Dividend Scale

Year	Age	Required Annualized Premium	Total Annualized Premium Paid	Cash Withdrawals	Net Cost of Pure Insurance	Taxable Portion of Cash Withdrawal	Adjusted Cost Basis	Cash Withdrawal After Tax	Taxable Gain on Policy Surrender
1	66	\$13,175	\$13,175	\$0	\$755	\$0	\$12,420	\$0	\$0
2	67	\$13,175	\$13,175	\$145	\$1,192	\$0	\$24,258	\$145	\$0
3	68	\$13,175	\$13,175	\$500	\$1,544	\$0	\$35,389	\$500	\$0
4	69	\$13,175	\$13,175	\$500	\$1,907	\$0	\$46,156	\$500	\$0
5	70	\$13,175	\$13,175	\$500	\$2,299	\$0	\$56,532	\$500	\$0
6	71	\$13,175	\$13,175	\$500	\$2,725	\$0	\$66,483	\$500	\$0
7	72	\$13,175	\$13,175	\$500	\$3,197	\$0	\$75,960	\$500	\$0
8	73	\$13,175	\$13,175	\$500	\$3,710	\$0	\$84,925	\$500	\$0
9	74	\$13,175	\$13,175	\$500	\$4,264	\$0	\$93,336	\$500	\$0
10	75	\$13,175	\$13,175	\$500	\$4,876	\$0	\$101,136	\$500	\$0



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Additional pages

• If "Add income" toggle is On and "Income Type" is set to either PUA Withdrawal or Policy Loan;



- Then 3 new pages are available if the following are <u>selected On or activated</u> under the Report Design tab.
 - 1. Serenia Life Whole Life Insurance: Income Payout Strategy (always part of the report)
 - 2. Income Payout Strategy
 - 3. Insurance Income vs Alternate Investment





Additional pages

1. Serenia Life Whole Life Insurance: Income Payout Strategy

A Serenia Life

Serenia Life Whole Life Insurance: Income Payout Strategy

This sales concept is intended to show that a Whole Life policy is not only a life insurance protection and estate planning solution. It also demonstrates how a Serenia Life Whole Life policy can be used to generate income for you, enabling you to optimize your savings, your estate value, and your retirement income.

You can choose:

- 1. When to start and stop your income payouts, highlighting the flexibility and control you have,
- 2. How to withdraw the income, either by:
- a. surrendering Paid-Up Additions that results in a blend of taxable and tax-free income,
- or, b. taking policy loans.

This illustration assumes you will remain in the same income tax bracket.

This sales concept is provided for illustrative purposes only. It does not constitute legal, accounting, financial, or tax advice. It is recommended that you consult your own advisor or obtain appropriate legal, accounting, or tax advice regarding your specific situation.

The Cash Value Details, Death Benefit Details, and Tax Details are illustrative values and are not guarantees of future performance. Any changes in the dividend scale would have an impact on the illustrated values.

Dividends are not guaranteed and are paid based on the overall experience of Serenia Life Financial, considering all the risk factors. They may be subject to taxation. They vary based on the actual investment returns in the participating account as well as mortality, expenses, taxes, lapses, withdrawals, and other experience of the participating block of policies. They have the potential to increase the value of your policy above the guaranteed amount, depending on the dividend option selected.

This illustration is not an application, an offer to provide a contract of life insurance, an insurance contract, or part of a contract. It is intended to be a tool for both you and your advisor to review the potential growth inside the policy.

This is supplemental and is not required when you submit an application for insurance.

2. Income Payout Strategy

A Serenia Life

Income Payout Strategy

When is the best time to use this strategy?

You're at the point where you want to optimize your estate, minimize taxes, and increase your retirement income as part of your long-term financial plan. You've maximized other tax-preferred investments, like RRSPs and TFSAs. You're in good health, and like the idea of using alternative approaches to increase your retirement income.

Why is this a good way to invest my money?

The Income Payout Strategy uses the attributes of a Whole Life insurance contract to protect assets and reduce taxes payable. It enables tax preferred growth of cash values that may increase the tax-advantaged retirement income available to you, as compared to other similar taxable investments.

How does the strategy work?

You purchase a permanent Whole Life insurance policy with your surplus income or existing investments. The money paid into the insurance contract grows on a tax-preferred basis and may provide additional growth above the guaranteed death benefit. Upon retirement, you can take partial surrenders from your paid-up additions or take policy loans from your policy on a tax-advantaged basis to supplement your retirement income. On death, the remaining life insurance death benefit is paid out to your beneficiary, tax free.

Benefits of Insurance

Protects against setbacks

Life insurance provides a tax-free source of funds (i.e., the death benefit) to protect your wealth from taxes and settlement costs compared to taxable investments. You can choose to use the earnings from within your policy to provide yourself with an income and enhance your refirement.

Enjoy growth and flexibility

Canadian tax regulations allow for tax-free growth of the policy's cash value while it remains inside the policy, subject to legislated limits. The cash value can also provide a source of funds in the future through a policy loan, withdrawal, or through a collateral assignment with a lending institution.

Give back

By strategically using your policy's values, you can enhance your retirement income. This enables you to live better, give more to your favourite charity, family, or other entity during retirement. It also allows you to name beneficiary(ies) who will receive the funds directly, protecting your privacy, and saving your loved ones' time and money associated with probate.



Additional pages

- 3. Insurance Income vs Alternate Investment (PUA Withdrawal or Policy Loan)
 - The alternative investment is a non-registered bank account which is compared to the whole life insurance policy with withdrawals.
 - This bank account uses the policy premiums as the deposits and the before - tax cash withdrawals/policy loans as the basis for the withdrawals from bank account.
 - The balance in this bank account will be accumulated using the interest rate which is one of the assumed user inputs (under the Assumptions tab).

Income Payout		
Polícy Loan Rate 🔞	Alternate Investment Interest Rate	Marginal Tax Rate
8.50 %	3.00 %	40.16 %

				-		Non-Gua	ranteed Values		
				Alter	rnate Investm	nent	Strat	tegy Values on	Death
Year	Age	Annualized Premiums/ Deposits Paid	Cash Withdrawals	Cash Withdrawals (Net of Tax)	Net Investment	IRR on Net Investment (%)	Cash Withdrawals (Net of Tax)	Total Death Benefit	IRR on Total Death Benefit (%)
1	66	\$13,175	\$0	\$0	\$13,412	1.80 %	\$0	\$250,260	1799.51 %
2	67	\$13,175	\$145	\$145	\$26,916	1.80 %	\$145	\$251,689	290.41 %
3	68	\$13,175	\$500	\$500	\$40,302	1.80 %	\$500	\$253,670	128.32 %
4	69	\$13,175	\$500	\$500	\$53,928	1.80 %	\$500	\$256,673	75.49 %
5	70	\$13,175	\$500	\$500	\$67,799	1.80 %	\$500	\$260,557	50.65 %
6	71	\$13,175	\$500	\$500	\$81,918	1.80 %	\$500	\$264,914	36.59 %
7	72	\$13,175	\$500	\$500	\$96,291	1.80 %	\$500	\$269,926	27.74 %
8	73	\$13,175	\$500	\$500	\$110,923	1.80 %	\$500	\$276,046	21.80 %
9	74	\$13,175	\$500	\$500	\$125,816	1.80 %	\$500	\$283,268	17.61 %
10	75	\$13,175	\$500	\$500	\$140,978	1.80 %	\$500	\$291,573	14.55 %

Insurance Income vs Alternate Investment - Current Dividend Scale

				-		Non-Gua	ranteed Value	S	
Year				Alte	rnate Investm	nent	Stra	ategy Values on D	leath
	Age	Premiums/ Deposits Paid	Cash Withdrawals / Policy Loans	Cash Withdrawals (Net of Tax)	Net Investment	IRR on Net Investment (%)	Policy Loans (Net of Tax)	Total Death Benefit (Net of Policy Loan)	IRR on Total Death Benefit (%)
1	41	\$4,725	\$0	\$0	\$4,810	1.80 %	\$0	\$250,961	5211.35 %
2	42	\$4,725	\$0	\$0	\$9,706	1.80 %	\$0	\$252,860	583.25 %
3	43	\$4,725	\$0	\$0	\$14,690	1.80 %	\$0	\$255,516	239.56 %
4	44	\$4,725	\$0	\$0	\$19,764	1.80 %	\$0	\$258,820	139.51 %
5	45	\$4,725	\$0	\$0	\$24,928	1.80 %	\$0	\$262,680	94.81 %
6	46	\$4,725	\$0	\$0	\$30,186	1.80 %	\$0	\$266,807	70.17 %
7	47	\$4,725	\$0	\$0	\$35,537	1.80 %	\$0	\$271,275	54.83 %
8	48	\$4,725	\$0	\$0	\$40,985	1.80 %	\$0	\$276,422	44.51 %
9	49	\$4,725	\$0	\$0	\$46,531	1.80 %	\$0	\$282,236	37.16 %
10	50	\$4 725	\$0	\$0	\$52 176	1.80 %	\$0	\$288 737	3171%



Location of Assumptions

The assumptions used in the report are located as follows:

- Investment interest rate and marginal tax rate are found at the bottom of the "Insurance Income vs Alternate Investment" report.
- <u>Loan interest rate is found in the Illustrations Assumption</u> section on the "Insurance Summary" page .
- An indication on whether PUA withdrawals or Policy
 Loans was selected is found in the Illustrations
 Assumption section on the "Insurance Summary" page

Ilustration Assumptions	At end of year
All premiums are paid at the beginning of the policy year. All other values are shown as of the end of the policy year	
You have requested to cancel Additional Deposit Option	60
You have requested to illustrate Policy Loan	
Assuming policy loan rate of 8.50%	

Insurance Income vs Alternate Investment - Current Dividend Scale Continued

				Alte	mate Investm	ent	Str	ategy Values on D	eath
Year	Age	Premiums/ Deposits Paid	Cash Withdrawals / Policy Loans	Cash Withdrawals (Net of Tax)	Net Investment	IRR on Net Investment (%)	Policy Loans (Net of Tax)	Total Death Benefit (Net of Policy Loan)	IRR on Total Death Benefit (%)
35	75	\$12,250	\$1,000	\$1,000	\$751,073	3.00 %	\$1,000	\$1,556,613	6.41 %
36	76	\$12,250	\$1,000	\$1,000	\$785, 192	3.00 %	\$1,000	\$1,611,833	6.27 %
37	77	\$12,250	\$1,000	\$1,000	\$820,335	3.00 %	\$1,000	\$1,669,131	6.14 %
38	78	\$12,250	\$1,000	\$1,000	\$856,533	3.00 %	\$1,000	\$1,728,648	6.02 %
39	79	\$12,250	\$1,000	\$1,000	\$893,817	3.00 %	\$1,000	\$1,790,564	5.91 %
40	80	\$12,250	\$1,000	\$1,000	\$932,219	3.00 %	\$1,000	\$1,855,015	5.80 %
41	81	\$12,250	\$1,000	\$1,000	\$971,773	3.00 %	\$1,000	\$1,922,183	5.71%
42	82	\$12,250	\$1,000	\$1,000	\$1,012,513	3.00 %	\$1,000	\$1,991,397	5.62 %
43	83	\$12,250	\$1,000	\$1,000	\$1,054,476	3.00 %	\$1,000	\$2,061,821	5.54 %
44	84	\$12,250	\$1,000	\$1,000	\$1,097,698	3.00 %	\$1,000	\$2,133,164	5.45 %
45	85	\$12,250	\$1,000	\$1,000	\$1,142,216	3.00 %	\$1,000	\$2,205,102	5.38 %
46	86	\$12,250	\$1,000	\$1,000	\$1,188,070	3.00 %	\$1,000	\$2,277,308	5.30 %
47	87	\$12,250	\$1,000	\$1,000	\$1,235,300	3.00 %	\$1,000	\$2,349,334	5.22 %
48	88	\$12,250	\$1,000	\$1,000	\$1,283,946	3.00 %	\$1,000	\$2,420.683	5.15 %
49	89	\$12,250	\$1,000	\$1,000	\$1,334,052	3.00 %	\$600	\$2,490,796	5.08 %
50	90	\$12,250	\$1,000	\$1,000	\$1,385,681	3.00 %	\$600	\$2,560,598	5.00 %
51	91	\$12,250	\$1,000	\$1,000	\$1,438,819	3.00 %	\$600	\$2,629,690	4,93 %
52	92	\$12,250	\$1,000	\$1,000	\$1,493,571	3.00 %	\$600	\$2,699,098	4.86 %
53	93	\$12,250	\$1,000	\$1,000	\$1,549,965	3.00 %	\$600	\$2,768,545	4.80 %
54	94	\$12,250	\$1,000	\$1,000	\$1,608,052	3.00 %	\$600	\$2,837,903	4.73 %
55	95	\$12,250	\$1,000	\$1,000	\$1,667,881	3.00 %	\$600	\$2,905,903	4.67 %
56	96	\$12,250	\$1,000	\$1,000	\$1,729,505	3.00 %	\$600	\$2,972,930	4.61 %
57	97	\$12,250	\$1,000	\$1,000	\$1,792,978	3.00 %	\$600	\$3,039,489	4.55 %
58	98	\$12,250	\$1,000	\$1,000	\$1,858,354	3.00 %	\$600	\$3,103,799	4.49 %
59	99	\$12,250	\$1,000	\$1,000	\$1,925,693	3.00 %	\$600	\$3,166.097	4.43 %
60	100	\$12,250	\$1,000	\$1,000	\$1,995,051	3.00 %	\$600	\$3,226.557	4.37 %
11	51	\$12,250	\$0	\$0	\$161,602	3.00 %	\$0	\$567,713	22.85 %
21	61	\$12,250	\$0	\$0	\$361,826	3.00 %	\$0	\$924,091	10.53 %
26	66	\$12,250	\$1,000	\$1,000	\$485,413	3.00 %	\$1,000	\$1,129,461	8.41 %
46	86	\$12,250	\$1,000	\$1,000	\$1,188,070	3.00 %	\$1,000	\$2,277,308	5.30 %



Updated Product Details Page

- Updated the descriptions of Total Cash Value and Total Death Benefit to include the impact of policy loans.
- Includes descriptions of the following:
 - **Policy Loans**
 - Paid-Up Additions (PUA) Withdrawal \bullet
 - Taxable Portion of Withdrawals/Policy Loans \bullet

Total Cash Value

The Total Cash Value is the Guaranteed Cash Value of your policy plus any non-guaranteed cash values provided by the dividend option you have selected. If policy loans are illustrated, the Total Cash Value will be net of the outstanding policy loan balance.

Total Death Benefit

The Total Death Benefit includes the Guaranteed Death Benefit and any additional non-guaranteed death benefit provided by the dividend option you have selected. If policy loans are illustrated, the Total Death Benefit will be net of the outstanding policy loan balance.

Paid-Up Addition (PUA) Withdrawals

You may choose to withdraw up to the total cash value of the Paid-Up Additions. While the cash value will be reduced by the amount of the withdrawal, the death benefit will be reduced by an amount that is greater than the withdrawal.

Policy Loans

You may choose to take a loan up to a specified limit less any outstanding loans. Note that the death benefit payable to your beneficiary(ies) will be reduced by any outstanding policy loan balance at the time of claim payment. Furthermore, all or a portion of the policy loan may be treated as a taxable disposition depending on when you take your policy loan.

Designed for John Doe	Page 1 of 12	
Date: October 10, 2023		
This illustration is incomplete without all pages	k	
This illustration is not an insurance policy nor i	s it an offer to insure.	
FaithLife Financial conducts business as Serenia Life Financia	al	

A Serenia Life

Product Details Continued

Taxable Portion of Withdrawals/Policy Loans

This shows the potential taxable portion of a withdrawal or policy loan, should you opt to take one, from your Whole Life policy in the future. Withdrawals or Policy Loans will be considered a disposition and may be subject to taxation. The actual portion of the withdrawal or policy loan that will be subject to taxation will depend on several factors including applicable income tax rules in effect at the time you request a withdrawal or Policy Loan.



Prepared by: Karen Mendoza

Illustration #: 10102023130353

Version-

2.0.4

E&OE

Things to keep in mind

- Age/Year combination under the Duration Type
 - The age / year combination on the screen does not totally align with the age / year combination in the report.
 - For example: If the client is age 45, the age selected for PUA Withdrawal level maximum is between ages 65 to 99. This results to years 21 - 55 on the screen. The user might have thought it was supposed to be year 20 instead of 21. In the report, the cash withdrawals or policy loans start at age 46 (which is year 1) because it shows end of year (EOY) for age 45 or beginning of year (BOY) for age 46.
 - This logic is NOT new. It's the same with the existing illustration (without the Income Payout feature).



eed Values Non-Guaranteed Values Total **Cash Value** Cash **Total Cash** Cash Value Annualized Paid Up Withdrawal Value Premium Pa \$0 \$6,095 \$283 \$283 \$6.095 47 \$6.095 \$0 \$6.095 \$0 \$934 \$934 \$0 \$6,095 \$1,933 \$6 095 \$1 933 \$0 \$0 \$6,095 \$6,095 \$0 \$3 264 \$3,264 \$6,095 \$6.095 \$0 \$0 \$4.916 \$4,916 \$6,095 \$6.095 \$1.000 \$0 \$6,788 \$7,788 \$6,095 \$0 \$6.095 \$2.250 \$8,923 \$11,173 \$6,095 \$4,000 \$6,095 \$0 \$11,471 \$15,471 \$6,095 \$6,000 \$6,095 \$0 \$14,455 \$20,455 \$8,500 \$6,095 \$6.095 \$17,901 \$26,401 \$6.095 \$12.250 \$6.095 \$0 \$21,492 \$33,742 12 \$6.095 \$16,750 \$6,095 \$0 \$25,568 \$42,318 \$6,095 \$21,750 \$6,095 \$0 \$30,142 \$51,892 \$6.095 \$27,250 \$6,095 \$0 \$35,231 \$62.481 \$6,095 \$6.095 \$33,500 \$0 \$40.844 \$74.344 \$6.095 16 \$6.095 \$43,250 \$0 \$47.018 \$90.268 17 \$6 095 \$54,000 \$6,095 \$0 \$53,742 \$107,742 62 18 \$6,095 \$0 \$6,095 \$65.750 \$61,022 \$126,772 19 \$6.095 \$78,750 \$6,095 \$0 \$68,862 \$147,612 20 \$6.095 \$92,750 \$6,095 \$0 \$77.265 \$170.015 \$6.095 \$98,000 \$6,095 \$10,744 \$74,917 \$172,917 22 \$6,095 \$103,250 \$6,095 \$10,744 \$72,571 \$175,821 \$6.095 \$108,500 \$6,095 \$10,744 \$70,237 \$178,737 \$6,095 \$10,744 \$6.095 \$113,750 \$67.926 \$181.676 \$6.095 \$119,000 \$6,095 \$10,744 \$65,655 \$184,655 \$6,095 \$124,250 \$6,095 \$10,744 \$187,693 \$63 443 27 \$6,095 \$129,500 \$6,095 \$10,744 \$61,302 \$190,802 72 \$6,095 \$10,744 28 73 \$6,095 \$134,500 \$59 258 \$193,758 \$6.095 \$139,500 \$6.095 \$10,744 \$57.325 \$196.825 29 74 \$144 500 \$6,095 \$10,744 \$6 094 \$55 525 \$200.025

Cash Value Details - Current Dividend Scale



Things to keep in mind

- For now, the income frequency is limited to Annual.
- There's no any administrative set up or processing for a recurring PUA Withdrawal or Policy Loan with the Income Payout concept in the illustration.
- Members will still have to complete the form for <u>each</u> withdrawal or <u>each</u> policy loan :
 - PUA Withdrawal SER310 Dividend Request Form
 - Policy Loan SER014 Policy Loan Agreement





Things to keep in mind

- The income amount for the age/year range entered under the "Add Income" section may not show up exactly in the pdf report or Excel report as the requested income amount could exceed the maximum available in each future year.
- The pdf report or Excel report will still go through but it may show the income amounts entered at a shorter duration .
- Example:
 - Income Method: Simple

21 to 55)

• Annual income amount of \$10K for ages 65 to 99 (years

Add an income as Pa	id-up Additions (PUA) Withdr	awal or Policy	oan to this policy
INCOME TYPE		Income freque	ncy	
PLIA Withdrawal	Policy Loan	Annually	~	
INCOME METHOD	D			
Simple Levels	naximum income	Customize	pei year	
	Age		Year	Gross Income Amount

This illust	ration is in	complete without	ut all pages.				Illustration	#:0510202314163 Version: 2.0
Designed	for John E	Doe		Page 3	of 17		Prepared	I by: Karen Mendo
35	80	\$5,750	\$167,750	\$250,000	\$5,750	\$10,000	\$152,098	\$316,963
34	79	\$5,750	\$163,250	\$250,000	\$5,750	\$10,000	\$160,760	\$329,695
33	78	\$5,750	\$158,750	\$250,000	\$5,750	\$10,000	\$167,917	\$340,769
32	77	\$5,750	\$154,250	\$250,000	\$5,750	\$10,000	\$173,733	\$350,342
31	76	\$5,750	\$149,500	\$250,000	\$5,750	\$10,000	\$178,086	\$358,543
30	75	\$5,750	\$144,500	\$250,000	\$5,750	\$10,000	\$181,107	\$365,493
29	74	\$5,750	\$139,500	\$250,000	\$5,750	\$10,000	\$183,154	\$371,293
28	73	\$5,750	\$134,500	\$250,000	\$5,750	\$10,000	\$184,328	\$376,041
27	72	\$5,750	\$129,500	\$250,000	\$5,750	\$10,000	\$184,720	\$379,823
26	71	\$5,750	\$124,250	\$250,000	\$5,750	\$10,000	\$184,173	\$382,727
25	70	\$5,750	\$119,000	\$250,000	\$5,750	\$10,000	\$182,999	\$384,809
24	69	\$5,750	\$113,750	\$250,000	\$5,750	\$10,000	\$181,276	\$386,147
23	68	\$5,750	\$108,500	\$250,000	\$5,750	\$10,000	\$179,062	\$386,792
22	67	\$5,750	\$103,250	\$250,000	\$5,750	\$10,000	\$176,412	\$386,801

\$5,750

\$10,000

\$173,380

\$386,227

\$250.000

This illustration is incomplete without all pages. This illustration is not an insurance policy nor is it an offer to insure.

\$98,000



Illustration Details - Current Dividend Scale Continued

		Gu	aranteed Values		Non-Guaranteed Values					
Year	Age	Required Annualized Premium	Cash Value	Death Benefit	Total Annualized Premium Paid	Policy Loans	Total Cash Value (Net of Policy Loan)	Total Death Benefit (Net of Policy Loan)		
36	81	\$5,750	\$172,000	\$250,000	\$5,750	\$10,000	\$141,516	\$302,415		
37	82	\$5,750	\$176,250	\$250,000	\$5,750	\$10,000	\$128,825	\$285,547		
38	83	\$5,750	\$180,250	\$250,000	\$5,750	\$10,000	\$113,252	\$265,787		
39	84	\$5,750	\$184,000	\$250,000	\$5,750	\$10,000	\$94,421	\$242,748		
40	85	\$5,750	\$187,750	\$250,000	\$5,750	\$10,000	\$72,158	\$215,999		
41	86	\$5,750	\$191,250	\$250,000	\$5,750	\$10,000	\$45,761	\$185,091		
42	87	\$5,750	\$194,750	\$250,000	\$5,750	\$0	\$25,810	\$160,354		



Things to keep in mind

- The income amount for the age/year range entered under the "Add Income" section may not show up exactly in the pdf report or Excel report as the requested income amount could exceed the maximum available in each future year.
- The pdf report or Excel report will still go through, but it may show different income amounts .
- Example:
 - Income Method: Customize per year
 - Annual Income Amount:
 - Year 6: \$5K
 - Years 11 55: \$10K

 Income

 Add income

 Add an income as Paid-up Additions (PUA) Withdrawal or Policy Loan to this policy

 INCOME TYPE (?)

 PUA Withdrawal

 Policy Loan

 Annually

 INCOME METHOD (?)

 Simple
 Level maximum income

		G	uaranteed Values		Non-Guaranteed Values					
Year	Age	Required Annualized Premium	Cash Value	Death Benefit	Total Annualized Premium Paid	Cash Withdrawals	Total Cash Value	Total Death Benefit		
1	46	\$5,750	\$0	\$250,000	\$5,750	\$0	\$283	\$250,865		
2	47	\$5,750	\$0	\$250,000	\$5,750	\$0	\$934	\$252,766		
3	48	\$5,750	\$0	\$250,000	\$5,750	\$0	\$1,933	\$255,541		
4	49	\$5,750	\$0	\$250,000	\$5,750	\$0	\$3,264	\$259,063		
5	50	\$5,750	\$0	\$250,000	\$5,750	\$0	\$4,916	\$263,220		
6	51	\$5,750	\$1,000	\$250,000	\$5,750	\$4,916	\$2,588	\$254,137		
7	52	\$5,750	\$2,250	\$250,000	\$5,750	\$0	\$5,672	\$258,642		
8	53	\$5,750	\$4,000	\$250,000	\$5,750	\$0	\$9,652	\$263,840		
9	54	\$5,750	\$6,000	\$250,000	\$5,750	\$0	\$14,302	\$269,718		
10	55	\$5,750	\$8,500	\$250,000	\$5,750	\$0	\$19,895	\$276,261		
11	56	\$5,750	\$12,250	\$250,000	\$5,750	\$10,000	\$16,295	\$259,048		
12	57	\$5,750	\$16,750	\$250,000	\$5,750	\$4,045	\$19,605	\$256,202		
13	58	\$5,750	\$21,750	\$250,000	\$5,750	\$2,855	\$24,880	\$256,606		
14	59	\$5,750	\$27,250	\$250,000	\$5,750	\$3,130	\$30,648	\$256,971		
15	60	\$5,750	\$33,500	\$250,000	\$5,750	\$3,398	\$37,153	\$257,288		
16	61	\$5,750	\$43,250	\$250,000	\$5,750	\$3,653	\$47,170	\$257,612		
17	62	\$5,750	\$54,000	\$250,000	\$5,750	\$3,920	\$58,150	\$257,845		
18	63	\$5,750	\$65,750	\$250,000	\$5,750	\$4,150	\$70,110	\$258,028		
19	64	\$5,750	\$78,750	\$250,000	\$5,750	\$4,360	\$83,303	\$258,167		
20	65	\$5.750	\$92,750	\$250,000	\$5,750	\$4,552	\$97,478	\$258,268		
21	66	\$5,750	\$98,000	\$250,000	\$5,750	\$4,728	\$102,878	\$258,319		
22	67	\$5,750	\$103,250	\$250,000	\$5,750	\$4,877	\$108,285	\$258,380		
23	68	\$5,750	\$108,500	\$250,000	\$5,750	\$5,035	\$113,700	\$258,450		
24	69	\$5,750	\$113,750	\$250,000	\$5,750	\$5,200	\$119,125	\$258,533		
25	70	\$5,750	\$119,000	\$250,000	\$5,750	\$5,375	\$124,560	\$258,629		
26	71	\$5,750	\$124,250	\$250,000	\$5,750	\$5,560	\$130,010	\$258,744		
27	72	\$5,750	\$129,500	\$250,000	\$5,750	\$5,760	\$135,465	\$258,864		
28	73	\$5,750	\$134,500	\$250,000	\$5,750	\$5,965	\$140,690	\$259,009		
29	74	\$5,750	\$139,500	\$250,000	\$5,750	\$6,190	\$145,923	\$259,162		
30	75	\$5.750	\$144,500	\$250,000	\$5,750	\$6,422	\$151,168	\$259,330		
31	76	\$5,750	\$149,500	\$250,000	\$5,750	\$6.667	\$156,420	\$259,505		
32	77	\$5,750	\$154,250	\$250,000	\$5,750	\$6,920	\$161,438	\$259,697		
33	78	\$5,750	\$158,750	\$250,000	\$5,750	\$7,187	\$166,215	\$259,900		
34	79	\$5,750	\$163,250	\$250,000	\$5,750	\$7,465	\$171,000	\$260,111		
35	80	\$5,750	\$167,750	\$250,000	\$5,750	\$7.750	\$175,790	\$260.325		



Your Serenia Life Financial Advisor Support Network

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Thank you





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