# RETIREMENT INGOME G TAX STRATEGES THE SECURE ACT UPDATE 



# TERMS TO KNOW CALCULATING YOUR TAXES 

## 2020 SECURE ACT

## OFTEN MISSED LONG TERM PLANNING OPPORTUNITIES

## SOCIAL SECURITY

## RETIREMENT PLANNING - PUTTING IT ALL TOGETHER

## TERMS TO KNOW

Gross Income
Deductions
Adjusted Gross Income (AGI)
Standard Deduction or Itemized Deduction
= Taxable Income

## TERMS TO KNOW

## Qualified Money Vs Non-Qualified Money

## TERMS TO KNOW

## Capital Gains <br> $>$ Short Term <br> > Long Term

# TAX BRACKETS FOR: MARRIED TAXPAYERS FILING JOINTLY 

| 2019 |  | 2020 |  |
| :--- | :--- | :--- | :--- |
| $10 \%$ | $\$ 0-\$ 19,400$ | $10 \%$ | $\$ 0-\$ 19,750$ |
| $12 \%$ | $\$ 19,401-\$ 78,950$ | $12 \%$ | $\$ 19,751-\$ 80,250$ |
| $22 \%$ | $\$ 78,951-\$ 168,400$ | $22 \%$ | $\$ 80,250-\$ 171,050$ |
| $24 \%$ | $\$ 168,401-\$ 321,450$ | $24 \%$ | $\$ 171,051-\$ 326,600$ |
| $32 \%$ | $\$ 321,451-\$ 400,200$ | $32 \%$ | $\$ 326,601-\$ 414,700$ |
| $35 \%$ | $\$ 400,210-\$ 612,350$ | $35 \%$ | $\$ 414,700-\$ 622,050$ |
| $37 \%$ | $\$ 612,350$ or more | $37 \%$ | $\$ 622,301$ or more |

Standard deduction: \$24,400 Personal Exemption: Eliminated

Standard deduction: \$24,800 Personal Exemption: Eliminated

## THIS IS HOW YOUR TAXES ARE GALOULATED

## 10\%

## THIS IS HOW YOUR TAXES ARE GALOULATED



## THIS IS HOW YOUR TAXES ARE GALOULATED



## THIS IS HOW YOUR TAXES ARE GALOULATED



## EXAMPLE OF HOW TAXES ARE GALCULATED JACK, 72 AND JILL, 68

AGI $\$ 150,000$

## EXAMPLE OF HOW TAXES ARE GALCULATED JACK, 72 AND JILL, 68

AGI \$150,000<br>Standard Deduction $\quad-24,800$

## EXAMPLE OF HOW TAXES ARE GALCULATED JACK, 72 AND JILL, 68

AGI \$150,000<br>Standard Deduction $-24,800$<br>65+ -2,600

## EXAMPLE OF HOW TAXES ARE GALCULATED JACK, 72 AND JILL, 68

AGI \$150,000<br>Standard Deduction $-24,800$<br>65+ -2,600

Taxable Income $\$ 122,600$

# EXAMPLE OF HOW TAXES ARE GALCULATED JACK, 72 AND JILL, 68 

$$
0-19,750 \times 10 \%=\$ 1,975
$$

10\%
Taxable
Income
\$0
$\$ 19,750$

# EXAMPLE OF HOW TAXES ARE GALCULATED JACK, 72 AND JILL, 68 

$$
\begin{array}{r}
0-19,750 \times 10 \%=\$ 1,975 \\
19,751-80,250 \times 12 \%=\$ 7,260
\end{array}
$$



## EXAMPLE OF HOW TAXES ARE GALCULATED JACK, 72 AND JILL, 68



$$
\begin{array}{r}
0-19,750 \times 10 \%=\$ 1,975 \\
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## EXAMPLE OF HOW TAXES ARE GALCULATED JACK, 72 AND JILL, 68



## LONG TERM GAPTTAL GAINS BRACKETS MARRIED FILING JOINT CMFJJ

| Capital Gains <br> Brackets | 2019 Taxable Income | 2020 Taxable Income |
| :---: | :---: | :---: |
| $0 \%$ | $\$ 0-\$ 78,750$ | $\$ 0-\$ 80,000$ |
| $15 \%$ | $\$ 78,750-\$ 488,850$ | $\$ 80,000-\$ 496,600$ |
| $20 \%$ | $\$ 488,851$ or more | $\$ 496,600$ or more |

# TAX TIP ON GAPITAL GAINS STORY OF IIL AND MOM 

## tax TIP ON GAPITAL GAINS STORV OF JIL AND MOM

They sold their house. Capital Gains $\$ 150,000$
Jill's Capital Gains
$\$ 75,000$
Mom's Capital Gains
$\$ 75,000$

## tax TIP ON GAPITAL GAINS STORV OF JIL AND MOM

| They sold their house. Capital Gains $\$ 150,000$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Jill's Capital Gains | $\$ 75,000$ | Mom's Capital Gains | $\$ 75,000$ |
|  |  | Mom's Taxable Income | $\$ 50,000$ |

## tax TIP ON GAPITAL GAINS STORV OF JIL AND MOM

| They sold their house. Capital Gains $\$ 150,000$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Jill's Capital Gains | $\$ 75,000$ | Mom's Capital Gains | $\$ 75,000$ |
|  | Mom's Taxable Income | $\$ 50,000$ |  |

## tax TIP ON GAPITAL GAINS STORV OF JIL AND MOM

| They sold their house. Capital Gains $\$ 150,000$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Jill's Capital Gains | $\$ 75,000$ | Mom's Capital Gains | $\$ 75,000$ |
|  | Mom's Taxable Income | $\$ 50,000$ |  |

## tax TIP ON GAPITAL GAINS STORV OF JIL AND MOM

| They sold their house. Capital Gains $\$ 150,000$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Jill's Capital Gains | $\$ 75,000$ | Mom's Capital Gains | $\$ 75,000$ |
|  | Mom's Taxable Income | $\$ 50,000$ |  |
|  | $\$ 125,000$ |  |  |
|  |  | $-80,000$ |  |

## 2020 SECURE ACT ENACTED BY POTUS DECEMBER 12TH 2019

"The SECURE Act is one of the most dynamic changes to retirement legislation since the Pension Protection Act of 2006"

Forbes-January 10, 2020

# 2020 SEEURE AGT 

 CHANGE IN REQUIRED MINIMUM DSTRIBUTIONS [RMDs] Tom pos.


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# 2020 SECUIRE AGT <br> <br> EXAMPLE OF HOW TO <br> <br> EXAMPLE OF HOW TO CALCULATE RMDS 

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# 2020 SEEDUPE AGT <br> <br> EXAMPLE OF HOW TO <br> <br> EXAMPLE OF HOW TO CALCULATE RMDS 

 CALCULATE RMDS}


Jack (age 72) \$100,000 IRA
RMD Factor 25.6 ( $\div$ into gross qualified money)
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## 2020 SELUIP: AGT <br> EXAMPLE OF HOW TO CALCULATE RMDS

Jack (age 72) \$100,000 IRA
RMD Factor 25.6 ( $\div$ into gross qualified money)
$=$ RMD
\$3,906 What will Jack pay in taxes? Jack's tax bracket is $22 \%=\$ 859.32$ mandatory federal tax to be paid. This leaves Jack with $\$ 3,046.68$ to spend or reinvest in a non-qualified investment.

# $202 \mathrm{SEEDUW} \mathbf{E A C T}$ <br> <br> EXAMPLE OF HOW TO <br> <br> EXAMPLE OF HOW TO CALCULATE RMDS 

 CALCULATE RMDS}

Jack (age 72) \$100,000 IRA
RMD Factor 25.6 ( $\div$ into gross qualified money)
$1=$ RMD

Jack (age 80) \$100,000 IRA

# $202 \mathrm{SEEDUPE} \mathbf{E A T}$ <br> <br> EXAMPLE OF HOW TO <br> <br> EXAMPLE OF HOW TO CALCULATE RMDS 

 CALCULATE RMDS}

## Jack (age 72) \$100,000 IRA

RMD Factor 25.6 ( $\div$ into gross qualified money)
= RMD $\$ 3,906$ What will Jack pay in taxes? Jack's tax bracket is $22 \%$ = \$859.32 mandatory federal tax to be paid. This leaves Jack with $\$ 3,046.68$ to spend or reinvest in a non-qualified

RMD Factor
= RMD
18.7 It appears to be lower but it is actually higher.

 \$5,348
investment.

Jack (age 80) \$100,000 IRA

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## 2020 SECUIRE AGT <br> EXAMPLE OF HOW TO CALCULATE RMDS


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PENALTY for none compliance on
Jack (age 72) \$100,000 IRA

RMD Factor 25.6 ( $\div$ into gross qualified money)
$=$ RMD $\quad \$ 3,906$

## 2020 SECUIRE AGT <br> EXAMPLE OF HOW TO CALCULATE RMIDS




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PENALTY for none compliance on
Jack (age 72) \$100,000 IRA

RMD Factor 25.6 ( $\div$ into gross qualified money)
= RMD \$3,906

## 2020 SECUIRE AGT <br> EXAMPLE OF HOW TO CALCULATE RMIDS

##  <br> 





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## PENALTY for none compliance on Jack (age 72) \$100,000 IRA

RMD Factor 25.6 ( $\div$ into gross qualified money)
= RMD \$3,906
$22 \%$ for $\$ 3,906=\$ 859$

+ PENAI $><0 \%=430$


## 2020 SECUIRE AGT <br> EXAMPLE OF HOW TO CALCULATE RMIDS



## PENALTY for none compliance on Jack (age 72) \$100,000 IRA

RMD Factor 25.6 ( $\div$ into gross qualified money)
$=$ RMD $\$ 3,906$
$22 \%$ for $\$ 3,906=\$ 859$

+ PENAI $><0 \%=430$
= \$1,289



## 2020 SECURE ACT NHEERITED "STRETCH" IRA CHANGES

# 2020 SECURE ACT <br> IRA CONTRIBUTION AGE LIMITS 

## 2020 SECURE AGT EXPAND 401K LIFE INGOME OPTIONS

## 2020 SECURE ACT IMPLICATION ON TRUSTS

## OFTEN MISSED LONG TERM PLANNIIG OPPDRTUUNITIES

## OFIEN MISSED LONG TERM PLANNINIG OPPORTUNITIES

## WITHDRAWALS FROM IRAS

JACK'S (72) QUALIFIED ACCOUNTS
IRA 1
IRA 2
401(k)

## OFIEN MISSED LONG TERM PLANNINIG OPPORTUNITIES

## WITHDRAWALS FROM IRAS

JACK'S (72) QUALIFIED ACCOUNTS

| IRA 1 | IRA 2 | $401(\mathrm{k})$ |
| :--- | :--- | :--- |
| $\$ 100,000$ | $\$ 100,000$ | $\$ 100,000$ |

## OFIEN MISSED LONG TERM PLANNINIG OPPORTUNITIES

## WITHDRAWALS FROM IRAS

JACK'S (72) QUALIFIED ACCOUNTS

|  | IRA 1 | IRA 2 | 401(k) |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| RMD | $\$ 100,000$ | $\$ 100,000$ | $\$ 100,000$ |

## OFIEN MISSED LONG TERM PLANNINIG OPPORTUNITIES

## WITHDRAWALS FROM IRAS

JACK'S (72) QUALIFIED ACCOUNTS

|  | IRA 1 | IRA 2 | 401(k) |
| :---: | :---: | :---: | :---: |
| Returns | 5\% | 12\% | 8\% |
|  | \$100,000 | \$100,000 | \$100,000 |
| RMD | \$3,906 | \$3,906 | \$3,906 |

## OFIEN MISSED LONG TERM PLANNIIIG OPPORTUNITIES

## WITHDRAWALS FROM IRAS

JACK'S (72) QUALIFIED ACCOUNTS

|  | IRA 1 | IRA 2 | 401(k) |
| :---: | :---: | :---: | :---: |
| Returns | 5\% | 12\% | 8\% |
|  | \$100,000 | \$100,000 | \$100,000 |
| RMD | \$3,906 | \$3,906 | \$3,906 |

## OFIEN MISSED LONG TERM PLANNIIIG OPPORTUNITIES

## WITHDRAWALS FROM IRAS

PROTECTING YOUR LIFE INCOME GUARANTEES

|  | IRA 1 | IRA 2 |
| :---: | :---: | :--- |
|  | $\$ 100,000$ | $\$ 100,000$ |
| RMD | $\$ 3,906$ | $\$ 3,906$ |

## OFIEN MISSED LONG TERM PLANNIIIG OPPORTUNITIES

## WITHDRAWALS FROM IRAS

PROTECTING YOUR LIFE INCOME GUARANTEES

|  | IRA 1 | IRA 2 |
| :--- | :--- | :--- |
|  | $\$ 100,000$ | $\$ 100,000$ |
| RMD | $\$ 3,906$ | $\$ 3,906$ |
| Returns | $5 \%$ | Annuity |

## OFIEN MISSED LONG TERM PLANNIIIG OPPORTUNITIES

## WITHDRAWALS FROM IRAS

PROTECTING YOUR LIFE INCOME GUARANTEES

|  | IRA 1 | IRA 2 |
| :--- | :--- | :--- |
|  | $\$ 100,000$ | $\$ 100,000$ |
| RMD | $\$ 3,906$ | $\$ 3,906$ |
| Returns | $5 \%$ | Annuity |
|  |  |  |
|  |  |  |

## OFTEN MISSED TAX ISSUES IIMPORTANGE OF ROTH IRA

# OFIEN MISSED TAX ISSUES 

POWER OF ROTH IRA - CONCEPT USING ROTH DURING RETIREMENT

Require annual IRA distribution of \$100,000

# OFIEN MISSED TAX ISSUES 

POWER OF ROTH IRA - CONCEPT USING ROTH DURING RETIREMENT

Require annual IRA distribution of \$100,000
Option 1

| IRA | $\$ 100,000$ |
| :--- | ---: |
| Tax of $20 \%$ | $-\quad 20,000$ |
| $----------------------------180,000 ~$ |  |

## OFIEN MISSED TAX ISSUES

POWER OF ROTH IRA - CONCEPT USING ROTH DURING RETIREMENT

Require annual IRA distribution of \$100,000

Option 1

| IRA | $\$ 100,000$ |
| :--- | :---: |
| Tax of $20 \%$ | $-20,000$ |
| $-----------------------------18 ~$ |  |


|  | Option 2 |  |  |
| :---: | :---: | :---: | :---: |
| IRA | \$50,000 | Roth IRA \$50,000 |  |
| Tax Rate 15\% | - 7,500 |  |  |
|  | \$42,500 | + | \$50,000 |
| Income After Tax | \$92,500 |  |  |

## Tax rate jumps on next dollar

of Ordinary Income

## OFIEN MISSED LONG TERM PLANNINIG OPPORTUNITIES

## POWER OF ROTH IRA



## OFTEN MISSED LONG TERM PLANNING OPPORTUNITIES

 POWER OF ROTH IRA

## OFIEN MISSED LONG TERM PLANNINIG OPPORTUNITIES

 POWER OF ROTH IRA

## OFIEN MISSED LONG TERM PLANNINIG OPPORTUNITIES

## POWER OF ROTH IRA

## OFIEN MISSED LONG TERM PLANNINIG OPPORTUNITIES

 POWER OF ROTH IRA

\$90,000<br>Jack \& Jill's Taxable Income



## OFIEN MISSED LONG TERM PLANNINIG OPPORTUNITIES

 POWER OF ROTH IRA

\$90,000<br>Jack \& Jill's Taxable Income



## OFIEN MISSED LONG TERM PLANNING OPPORTUNITIES LAYERING YOUR INCOME - WHAT DOES THIS MEAN?

BASIC EXPENSES


Year 1
Year 5
Year 10

# OFTEN MISSED LONG TERM PLANNING OPPORTUNITIES 

 LAYERING YOUR INCOME - WHAT DOES THIS MEAN?
## YOU NEED TO HAVE

 TO SUPPORT YOUR
## OFTEN IISSED LONG TERM PLANNIIIG OPPOBTUNITIIES LAYERING YOUR INCOME - WHAT DOES THIS MEAN?

LAYERING YOUR INCOME - WHAT DOES THIS MEAN?

STATISTICS SHOW INFLATION INCREASES BY
19.7 \% EVERY 10 YEARS

- EXAMPLE: AT AGE 70, JACK NEEDS \$5,000 MONTHLY TO COVER HIS LIVING EXPENSES.

AT AGE 80, JACK WILL NEED \$6,000 MONTHLY TO MAINTAIN THE SAME LIFE STYLE


# OFTEN MISSED LONG TERM PLANNING OPPORTUNITIES 

 LAYERING YOUR INCOME - WHAT DOES THIS MEAN?WHERE IS JACK GOING TO GET THE ADDITIONAL INCOME?

## IT MUST BE PLANNED FOR

# THE FIRST STEP OF YOUR LAYERING PROGESS STARTS WITH YOUR SOGIAL SECURITY NHGOME 

## THE BIG CUESTION IS: WHEN SHOULD YOU START YOUR SOCIAL SEEURITY?

TWO PHILOSOPHIES ON WHEN TO BEGIN TAKING YOUR MONTHLY SOCIAL SECURITY INCOME BENEFIT

1. START YOUR BENEFIT EARLY - EARLIEST IS AGE 62
2. START YOUR BENEFIT LATE - LATEST IS AGE 70

## SOCIAL SEEURITY STAATEEEES

## HOW TO READ YOUR SOCIAL SECURITY REPORT

## Your Estimated Benefits

| *Retirement | You have earned enough credits to qualify for benefits. At your current earnings rate, if you contin working until... <br> your full retirement age ( 67 years), your payment would be about. <br> age 70 , your payment would be about... $\qquad$ <br> age 62 , your payment would be about... | 2,544 a month 3,294 a month 1,651 a month |
| :---: | :---: | :---: |
| *Disability | You have earned enough credits to qualify for benefits. If you became disabled right now your payment would be about. | \$ 2,258 a month |
| *Family | If you get retirement or disability benefits, your spouse and children also may qualify for benefits. |  |
| *Survivors | You have earned enough credits for your family to receive survivors benefits. If you die this year, certain members of your family may qualify for the following benefits: |  |
|  | Your child. | 1,728 a month |
|  |  | 1,728 a mont |

## JAGKS ESTIMATED MONTHLY SOCIAL SECURITY BENEFITS



## SOGIAL SECURITY STRATECIES

THE LONGER YOU ARE ABLE TO WAIT,
THE MORE MONEY YOU WILL RECEIVE FOR LIFE

## SOCIAL SECUIITY STRATEGIES

CONSIDER THIS: YOU WILL BE LIVING ON YOUR
RETIREMENT RESOURCES WITHOUT EARNED INCOME
FOR 15 TO 35 YEARS

## SOGIAL SECURITY STRATEGIES

THE LONGER YOU WAIT TO COLLECT,
THE MORE BASE BENEFIT YOU WILL RECEIVE FOR LIFE.

# SOHIAL SEUURITY STRATEEEES 

 MONTHLY CASH FLOW BECOMES KING IN RETIREMENTTHE MORE MONEY YOU HAVE COMING INTO YOUR CHECKING ACCOUNT EACH MONTH, THE EASIER LIFE WILL BE.

## GOST OF LIVING ADJUSTMENT COLA VS CPI

160.00
150.00
130.00
120.00
110.00


## SOHILL SEUURITY STRATEEESES

SPECIFIC ISSUES CONCERNING SPOUSAL SOCIAL SECURITY
> SPOUSAL SOCIAL SECURITY
> DIVORCEE SOCIAL SECURITY

# SOCIAL SECURITY STRAIEGIES 

- SURVIVOR SPOUSAL SOCIAL SECURITY



## SOCIAL SECURITY STRAIEGIES

- SURVIVOR SPOUSAL SOCIAL SECURITY



## RETIRENENT NCOUNE planding

## GREATIVE PLANNINTG FOR OUR RETIREMENT OBJECTIVE

Creating income for life

## GREATIVE PLANNING FOR OUR RETIREMENT OBJECTIVE

Creating income for life

Managing the various risks that may occur during your retirement years

## Creating income for life

## GREATIVE PLANNINTG FOR OUR RETHEEMENT OBJECTIVE

Managing the various risks that may occur during your retirement years

Tax management

## THE THREE PHASES OF RETREMENT RIGOME PLANNING

## PHISE 1 - AGGUMULLATION PRE - RETIREMENT / AT AND DURING RETREENENT

# PHASE 2-PLANNING: PREPARATION, PRESERVATION AND PROTECTION 

THE POWER OF PLANNING

## PHASE 3 - DISTRIIBUTION CACTION UNEARNED INGOME USED TO SUPPORT ALL YOUR YEARS IN RETIREMENT

STEP $1:$ HOW DO YOU SPEND YOUR MONEY?

# STEP $2:$ FINANGAL RISKS DURING RETIREMENT YEARS 

## STEP 2: FINANGIAL RISKS DURING RETIREMENT YEARS AND RISK ANNUTIIES

## STEP 2: FINANGIL RISKS DURING RETIREWENT YEARS AND RISK ANNUTIIES



## STEP 2: FINANGIAL RISKS DURING RETHREMENT YEARS

## LONGEVITY RISK:

Retirees need to plan for a long retirement
Probability of a 65 -year-old living to various ages


[^0]
## STEP 2: FINANGAL RISKS DURING RETREEMENT YEARS

SENIOR CARE AND MEDICAL RISK


## STEP 2: FINANGAL RISKS DURING RETREEMENT YEARS

## SENIOR CARE AND MEDICAL RISK

Why do people need long-term care?


You may need long-term care temporarily while you recover from an illness or injury or permanently as the result of a chronic disease or aging.

On average, women need long-term care twice as long as men do.
-4 YRS
-3 YRS
$-2 Y R S$
-1 YRS
$-O Y R S$


- O YRS


NEED NEARLY 4 YEARS

[^1]
## STEP 2: FINANGIAL RISKS DURING RETREEMENT YEARS

## SENIOR CARE AND MEDICAL RISK

| Historical and Projected Monthly Cost of Senior Care in California |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Medium Costs) | 2013 |  | 2017 |  | 2022 (est.) | 2027 (est.) | 2032 (est.) |
| Home Care | \$ 4,194.67 |  | 4,767.00 | \$ | 5,526.00 | \$ 6,406.00 | \$ 7,427.00 |
| Home Health Aide | \$ 4,375.83 | \$ | 4,767.00 | \$ | 5,526.00 | \$ 6,406.00 | \$ 7,427.00 |
| Adult Day Health Care | \$ 1,668.33 | \$ | 1,668.00 | \$ | 1,934.00 | \$ 2,242.00 | \$ 2,599.00 |
| Assisted Living Facility | \$ 3,710.00 | \$ | 4,275.00 | \$ | 4,956.00 | \$ 5,745.00 | \$ 6,660.00 |
| Nursing Home Care (semi-private) | \$ 6,995.83 | \$ | 8,114.00 | \$ | 9,406.00 | \$ 10,905.00 | \$ 12,641.00 |
| Nursing Home Care (private) | \$ 8,151.67 | \$ | 9,703.00 | \$ | 11,248.00 | \$ 13,040.00 | \$ 15,117.00 |
| Actuary Census Tracking Data: https://www.genworth.com/aging-and-you/finances/cost-of-care.html |  |  |  |  |  |  |  |

## STEP 2: FINANGIAL RISKS DURING RETIREMENT YEARS

## SEQUENCE OF RETURN RISK:

The risk of taking withdrawals through a significant down market early in retirement may create a situation where there is not enough remaining in the portfolio to participate in a recovery and put the client back on solid footing.
> FACTS FOR EVALUATION PURPOSES:
> BOTH PORTFOLIOS STARTED ANNUAL WITHDRAWALS OF 5\% = \$9,451.92.
> INFLATION ADJUSTMENT = 3\% ANNUAL
> BOTH AVERAGE RETURNS ARE 6.44\%
> PORTFOLIO BALANCE @ AGE 81
> PORTFOLIO A - \$0
> PORTFOLIO B - \$155,851.48

## THAT'S A BIG DIFFERENCE!

|  | Porfolio A |  | Portfolio B |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Age | Return | Year-End Value | Return |  | -End Value |
| 65 | Retired | \$ 189,038.30 | Retired | \$ | 189,038.30 |
| 66 | -9.10\% | 163,244.03 | 1.4\% |  | 182,100.60 |
| 67 | -11.89\% | 135,256.39 | 13.7\% |  | 195,961.91 |
| 68 | -22.10\% | 97,553.27 | 32.4\% |  | 246,158.52 |
| 69 | 28.68\% | 112,241.02 | 16.0\% |  | 273,562.98 |
| 70 | 10.88\% | 112,657.19 | 2.1\% |  | 268,472.48 |
| 71 | 4.91\% | 106,693.29 | 15.1\% |  | 296,296.89 |
| 72 | 15.79\% | 110,472.01 | 26.5\% |  | 360,424.67 |
| 73 | 5.49\% | 104,274.06 | -37.0\% |  | 219,744.01 |
| 74 | -37.00\% | 58,149.41 | 5.5\% |  | 219,177.21 |
| 75 | 26.46\% | 57,939.94 | 15.8\% |  | 239,505.37 |
| 76 | 15.06\% | 52,050.10 | 4.9\% |  | 237,938.80 |
| 77 | 2.11\% | 39,788.63 | 10.9\% |  | 249,319.38 |
| 78 | 16.00\% | 30,522.45 | 28.7\% |  | 303,483.04 |
| 79 | 32.39\% | 22,032.34 | -22.1\% |  | 225,600.41 |
| 80 | 13.69\% | 8,794.45 | -11.9\% |  | 186,179.55 |
| 81 | 1.40\% | 0.00 | -9.1\% |  | 155,851.48 |
|  | 6.44\% | \$ 0.00 | 6.44\% | \$ | 155,851.48 |

# STEP 3: GREATING INCOME FOR LIFE 

## WHAT OTHERS SAY?

Retirees who are surrounded by their family and friends and who also have a substantial check coming in every month for the rest of their lives - are much happier, according to a study published in The Wall Street Journal... They also live longer, studies show.

[^2]
# STEP 3: GREATING INGOME FOR LIFE 

\& OUARANTEED RETHEENENT INGOME
\& NON-GUARANTEED RETREEMENT DNGOME

# STEP 3: CREATING INGOME FOR LIFE 

\& GUARANTEED RETHEENENT RGGOME * NON-GUARANTEED RETIREMENT INCOME * INVESTING FOR RETIREWENT VERSUS INVESTING IW RETIREWENT

## STEP 3: CREATING INGOME FOR LIFE

* OUARANTEED RETIREMENT TNGOME
* NON-GUARANTEED RETREDENT RNGOME
* INVESTING FOR RETIRENENT VERSUS INVESTINO IN REITREWENTI
PLAN YOUR INGONE TO MEET YOUR EVER INGREASING LIVING EXPENSES


# STEP 4: LEGACY AND ESTATE PLANNING 

 CLARIFICATION OF DESIGNATED BENEFICIARIES: * GONTINGENT BENEFICIARIES
# STEP 4: LEGACY AND ESTATE PLANNING 

CLARIFIGATION OF DESIGNATED BENEFIGIARIES:

* CONTINGENT BENEFIGIARIES
\& TITLING AGGOUNTS


# STEP 4: LEGAGY AND ESTATE PLANNING 

CLARIFIGATION OF DESIGNATED BENEFICIARIES:

* CONTINGENT BENEFICHRIIES
* TITLING AGEOUNTS
* WILLS


# STEP 4: LEGAGY AND ESTATE PLANNNG 

 CLARIFIGATION OF DESIGNATED BENEFIGIARIES:\& CONTINGENT BENEFICIARIES
\& TITLING AGEOUVTS
\& WILLS
\& POWER OF ATTORNEY POA
\& FINANGIAL AND MEDICAL

# STEP 5: CREATING NICOME FOR LIFE 

## 5 PILLARS NEEDED FOR LFE NGOOME



Foundation funding to meet basic monthly living expenses:
Your mandatory monthly income projections should include
Potential future increases in cost living

## STEP G: PERSONALIZATION Let's git staited

ACTION 1 : COMPLETE A RETIREMENT EDUCATION WORKSHOP AGTION 2 : SGHEDULE YOUR GOMPLIMENTARYY RETREMENT WGGOUE PLANNING MEETING
ACTION 3 : EXEEUTE YOUR PERSONALIZED RECOMMENDATION


[^0]:    Based on actuarial accounting of insurance companies

[^1]:    Women outtive men by about 5 years and are more likely to live at home alone when they are older

[^2]:    https://www.newsmax.com/finance/kennuss/retirees-quaranteed-incomehappier/2018/05/29/id/863006/

