

# QUICK BITE WEBINAR



# Investing Post-Retirement

Andrew Smith MERS Benefit Education Specialist December 2021

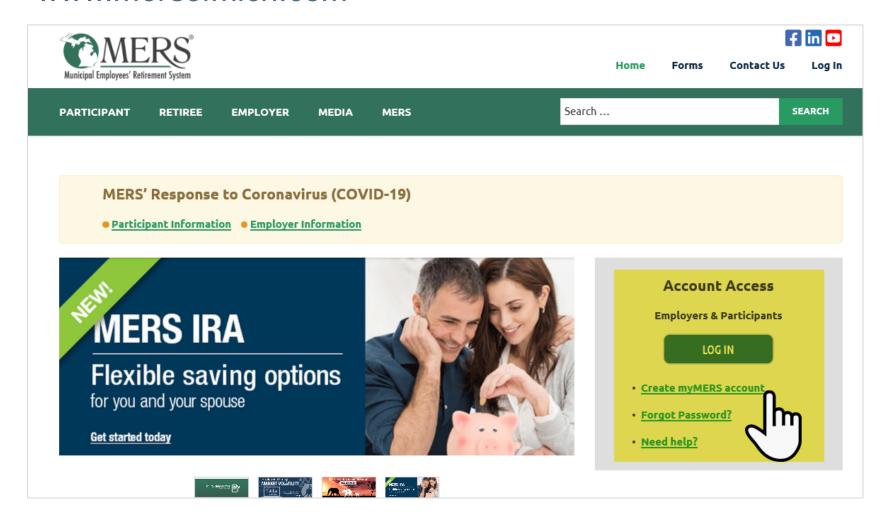
# Today's Agenda

- Understanding Your Retirement Accounts
- Defining Your Retirement Goals
- Building a Retirement Withdrawal Strategy
- Tips in Retirement



# **Accessing Your myMERS Account**

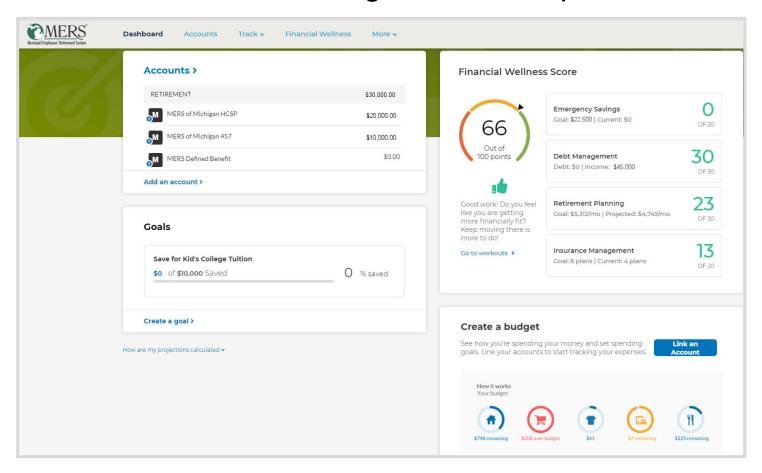
#### www.mersofmich.com





## **A Complete Financial Picture**

Through your myMERS online account you can bring all your financial information together in one place









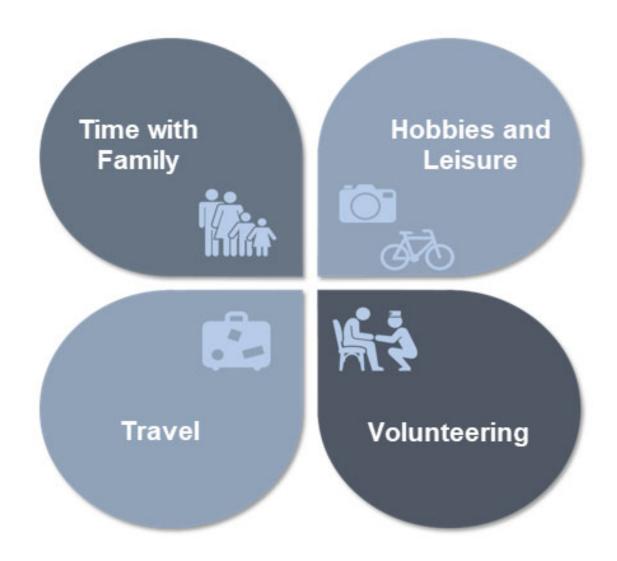




# **Understanding Your Retirement Accounts**



## Life in Retirement





# **Types of Accounts**

Retirement Plans



Supplemental Savings Programs

**Health Care Programs** 



### **Retirement Plans**

#### Steady Income Stream



#### **Account Balance**



#### **Factors to Consider:**

- How long you'll live
- How much you'll withdrawal



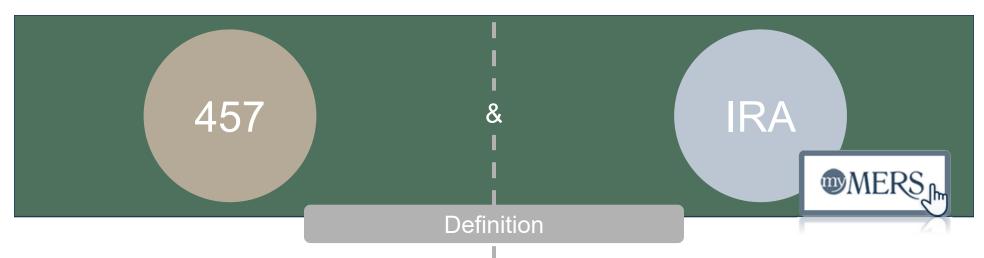
# **Health Care Programs**



# **Supplemental Savings Programs**







A supplemental savings program sponsored by employers

A special retirement account available to any municipal employee and their spouse

#### Contributions

Pre-tax & Roth options available

2021 Limit: \$19,500 or \$26,000 if 50+

Pre-tax & Roth options available

2021 Limit: \$6,000 or \$7,000 if 50+

#### **Using Your Account**

You can begin using your account as soon as you leave employment, or you can continue to keep your assets invested

You can begin using your account without penalty once you reach the age of 59½ or if you have a qualified reason



## Where to Find Your Information



Your online myMERS account



Your statements



Other retirement companies



# **Retirement Funding**

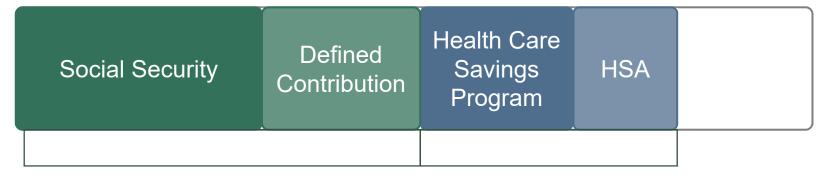
Social Security

Defined
Contribution

**Retirement Plans** 



## **Health Care Funding**



**Retirement Plans** 

**Health Care** 



# **Supplemental Funding**



**Retirement Plans** 

**Health Care** 

Supplemental Savings Programs











# Defining Your Retirement Goals



# **How Much Is Enough?**





A general rule of thumb is to save



of your pre-retirement income

For example, your salary was \$75,000 you should have \$60,000 for each year of retirement saved up

This means if you plan to retire at age **65** and expect to live to at least 90 years of age, you'd need

**\$2.3 million** in savings

## What is an Adequate Savings Rate?

In order to reach retirement savings goals, experts say you should save between 10-15% of your paycheck toward retirement





# Mary's Retirement Income Sources



#### **Meet Mary**

- 55 and retiring at age 65
- Currently makes \$62,750/year

Social Security	Defined Contribution Plan	Supplemental Savings
Projected Benefit at 65: \$1,531/month	Employer Contribution: 7%  Mary's Contribution: 3%  Current Balance: \$295,000	Mary's Contribution:  4%  Current Balance:  \$110,000



## Mary's Income Needs at Retirement



Mary's earnings at retirement: \$75,000

Income Replacement Goal: x 80%

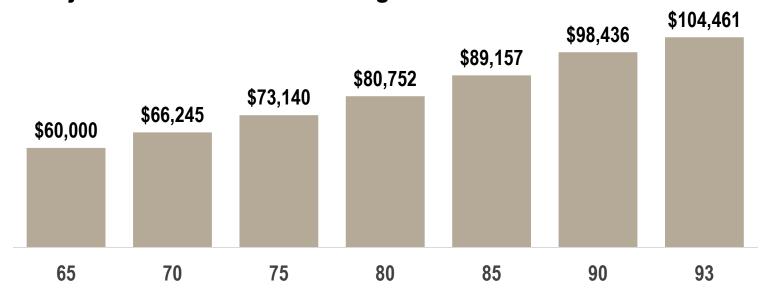
Target Annual Income: \$60,000

Monthly Income: \$5,000



# Mary's Income Needs in Retirement

#### **Projected Income Needs through Retirement**



Mary's Total Income Needs (ages 65 - 93): **\$2,325,000** 



# Mary's Projected Account Balances at age 65



Currently makes \$62,750/year

Social Security	Defined Contribution Plan	Supplemental Savings
Projected Benefit at 65:	Current Balance:	Current Balance:
\$1,531/Month	\$295,000	\$110,000
	Account Balance at 65:	Account Balance at 65:
	Assuming 6% ROR	Assuming 6% ROR
	\$630,243	\$237,530



## **Projecting Mary's Retirement**

### Mary's 80% Income Goal

Upon retirement at age 65, she wants to have at least \$60,000/year or \$5,000/month

### **Mary's Current Projection**

Upon retirement at age 65, we estimate she'll have

\$58,248/year or \$4,854/month

Estimated monthly income in future dollars:

457 Account: \$884 DC Account: \$2,439 Social Security: \$1,531



## Strategies To Address A Shortfall

#### Option 1:

Increase contributions to 457 or IRA from 4% to 8%

### Mary's Goal

Upon retirement at age 65, she wants to have at least \$60,000/year or \$5,000/month

### **Mary's Projection**

Upon retirement at age 65, we estimate she'll have \$60,396/year or \$5,033/month

Estimated monthly income in future dollars:

457 Account: \$1,063 DC Account: \$2,439 Social Security: \$1,531



# Strategies To Address A Shortfall

#### Option 2:

Lower Your Income Replacement Goal

## Mary's New 75% Goal

Upon retirement at age 65, she wants to have at least \$56,250/year or \$4,688/month

## **Mary's Current Projection**

Upon retirement at age 65, we estimate she'll have

\$58,248/year or \$4,854/month

Estimated monthly income in future dollars:

457 Account: \$884 DC Account: \$2,439 Social Security: \$1,531



## Strategies To Address A Shortfall

#### Option 3:

Delay Retirement by 1 Year to Age 66

### Mary's Adjusted Goal

Upon retirement at age 66, she wants to have at least \$61,200/year or \$5,100/month

### **Mary's Projection**

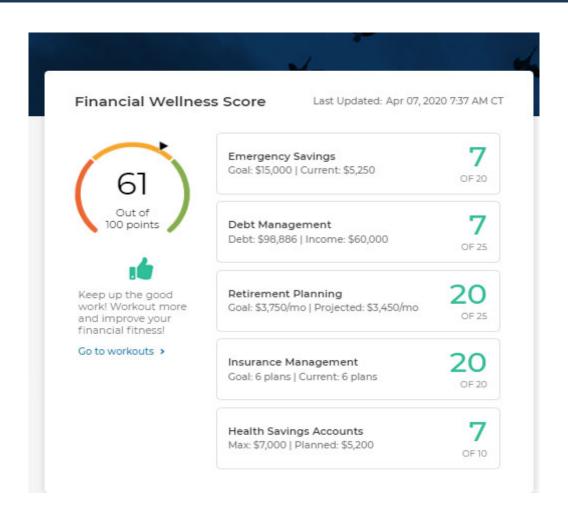
When Mary retires at age 66, we estimate she'll have \$64,932/year or \$5,411/month

Estimated monthly income in future dollars:

457 Account: \$1,016
DC Account: \$2,693
Social Security: \$1,702

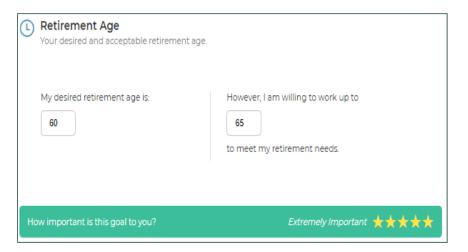


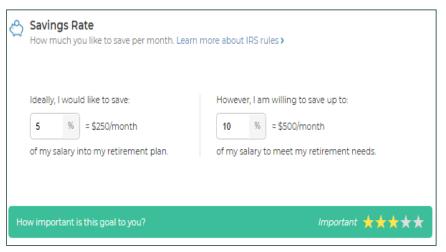
## Personalized Tools to Help You Succeed

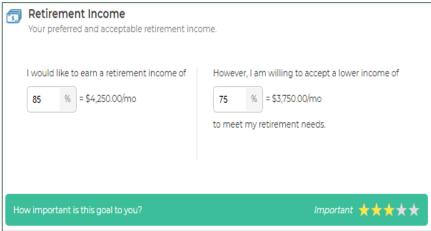


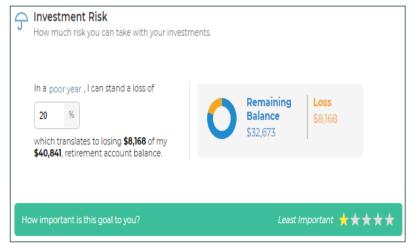


## **Retirement Planning**



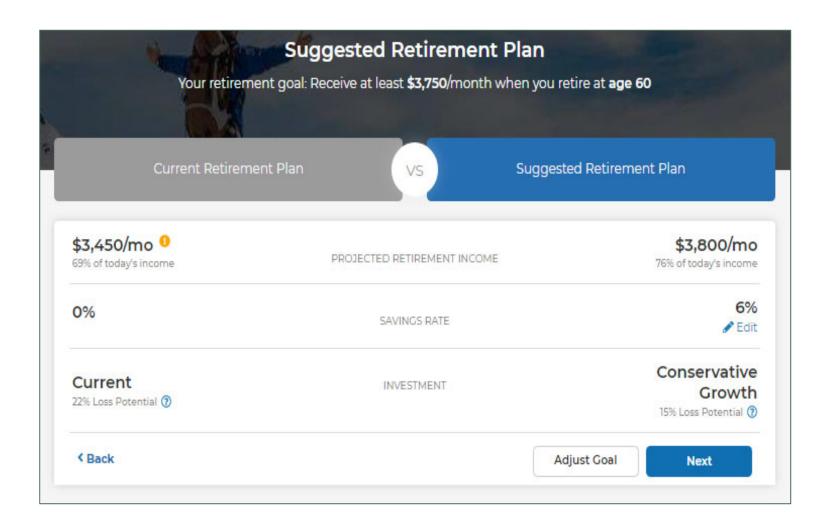








## **Retirement Planning**













# **Building a Retirement Withdrawal Strategy**



## **Develop Your Retirement Investment Strategy**

#### **LONGEVITY**

The risk your money runs out before your death



#### **INFLATION**

The risk your purchasing power decreases



#### RATE OF RETURN

The risk of having low returns from both short and long-term investments





# Longevity

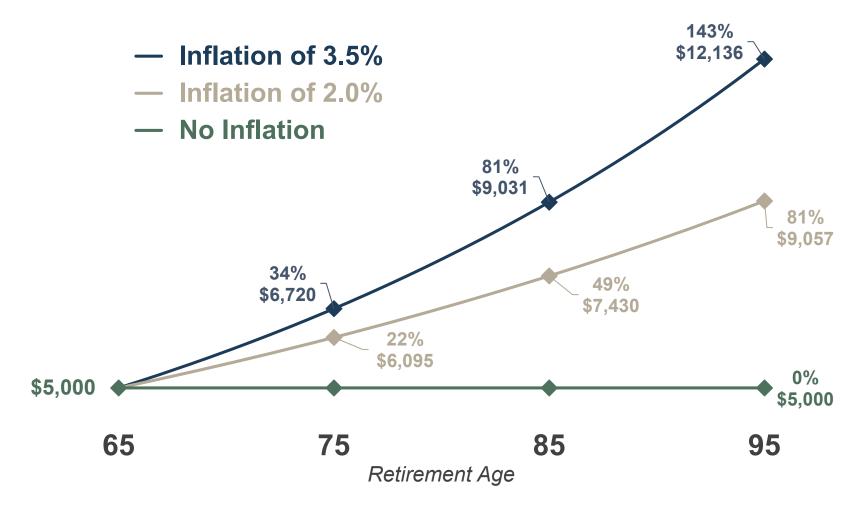
	65-year-old Male	65-year-old Female	65-year-old Couple*
Life Expectancy	86 years	88 years	92 years
Target Age to Save For	91 years	93 years	97 years

"Target Age to Save For" is the Life Expectancy age <u>plus five years</u> in order reduce the chance of running out of assets to draw down.

<u>Source</u>: https://www.longevityillustrator.org/calculator, using the 2017 Social Security Administration mortality table, with future mortality improvement using the Society of Actuaries RP-2019 scale, for an individual of "average health" and a "non-smoker."



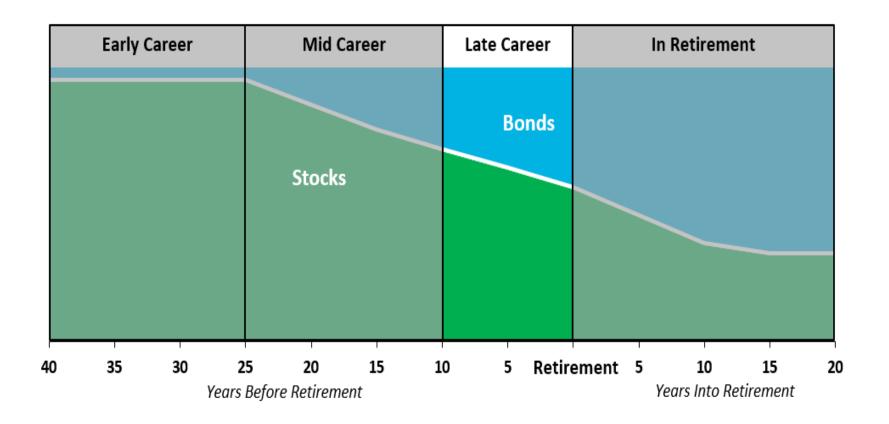
## **Inflation**



Example shows the impact of inflation on retirement income needs in retirement.



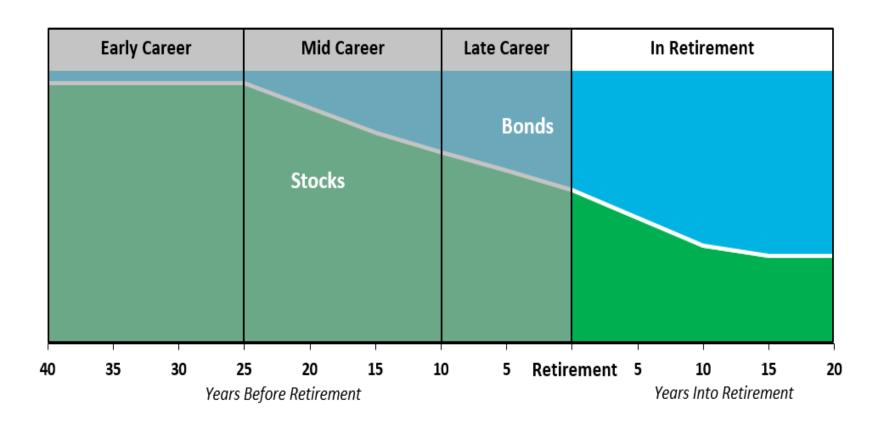
## **Investments – Late Career**





## **Investments – In Retirement**

#### Continue to reduce risk on your accumulated balance

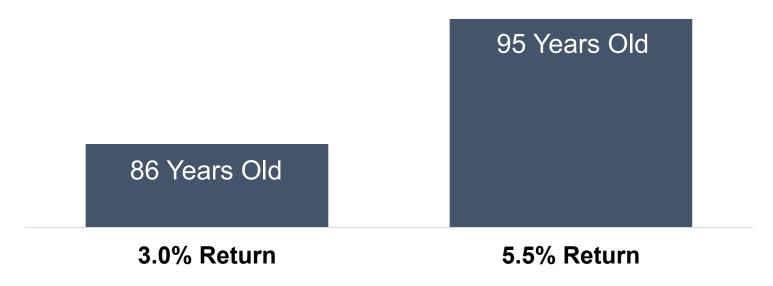




### **Investments**

# Should I move all of my retirement savings into the **lowest risk** investment?

#### How Long Would Monthly Payments Last?



*Example*: Participant retires at age 60, and draws down a \$500,000 account balance by taking a \$2,000 monthly payment, adjusting it upward with inflation at 3.0% each year.



### **Create Your Distribution Plan**

#### When to Use Your Account









## **Distribution Options**



#### **Lump Sum Payments**

Receive a full or partial amount of your account balance



#### **Periodic Payment Options (Installments)**

Receive a set amount monthly, quarterly, semi-annually or annually until your balance is exhausted











# **Tips in Retirement**



# **Stay in the Plan**

#### Consolidate Your Retirement Accounts





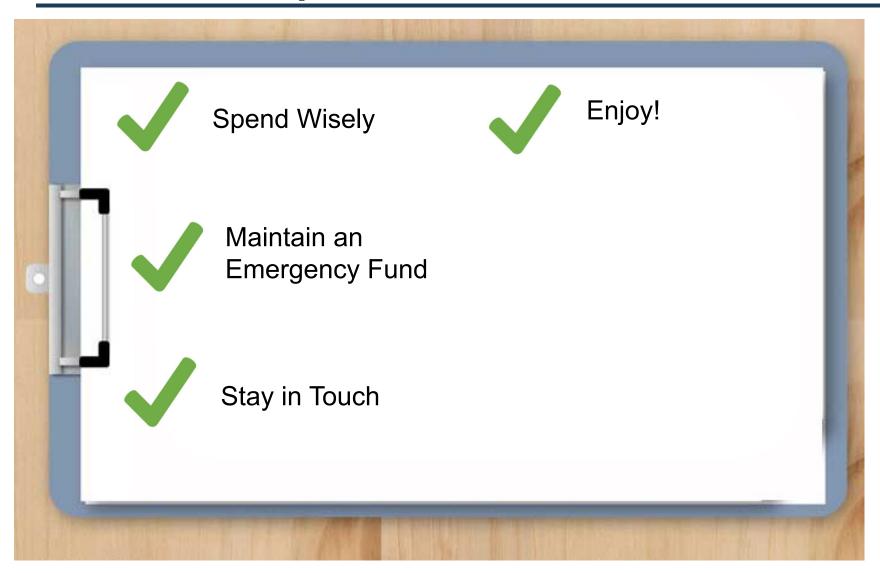
## **Keep Your Beneficiary Designations Current**



- Review your beneficiary designations periodically, especially after major life events
- Remember to designate beneficiaries for ALL accounts
- If your beneficiary dies, be sure to name a new one



# **Retirement Tips**





### **Connect with MERS**

#### www.mersofmich.com





#### **MERS** of Michigan

1134 Municipal Way Lansing, MI 48917



#### **Social Media**









800.767.MERS (6377)



This presentation contains a summary description of MERS benefits, policies or procedures. MERS has made every effort to ensure that the information provided is accurate and up to date. Where the publication conflicts with the relevant Plan Document, the Plan Document controls.

