# Live Your Best Life Now and In Retirement 

## Are You Ready to Retire?

Americans are living longer than ever before, a trend that has been steadily rising. Our life expectancy is now almost 80 years. ${ }^{1}$ Even though the retirement age has also increased over the years men (65) women (63) ${ }^{2}$ - it still leaves nearly two decades of income needed after you stop working. When a person retires at the age of 65 , there is a good chance they can expect to live 17 to 20 more years! ${ }^{3}$ That's a lot of golden years!

## RETIREMENT AGE

6563
GOLDEN YEARS
17 io 20
YEARS

## RETIREMENT INCOME REPLACEMENT RATIO 70\% - 90\% OF SALARY

## Are You Saving Enough Today to Fund Tomorrow?

What about having enough money to retire? Some experts have estimated you'll need as much as $\$ 1$ million to retire comfortably.

How much you need to save for retirement is dependent upon the lifestyle you live now and how you want to life in the future.

You may need to save enough to replace 70\%-90\% of your current salary for twenty years.

Where will you be? Let's start with your current lifestyle and then look at your future lifestyle, a.k.a. retirement.

## Current Lifestyle

How do you like to spend your time? (Ex. Current hobbies.)

Describe your spending habits.

How much debt do you have?

What type of savings accounts do you have?
ron
How much are you contributing to your 401(k) plan?
now

## Future Lifestyle a.k.a. Retirement

At what age do you plan to retire?
.
How many years until you plan to retire?

How do you plan on spending your time?

Will you be a caretaker - or caregiver - or neither?

Do you plan on being debt-free? (Ex. mortgage free.)

Where will your retirement income come from?

Will you want to keep working past age 65?

## Saving today can make a huge difference when you

 retire. Even a $1 \%$ increase in your 401(k) savings can mean a lot over time. For example, a hypothetical $10 \%$ savings rate, over 23 years instead of $9 \%$ in contributions from a \$50,000 annual salary can result in $\$ 285,600$ of retirement savings instead of \$257,100.4 That's a $\$ 28,500$ difference.So, review your current and future lifestyles and ask yourself, what will change when you retire? Will you continue your hobbies? What proactive steps can you take today to help live comfortably and confidently throughout your golden years?

ANNUAL SALARY
$\$ 50,000$
9\% SAVING RATE \$257,100

10\% SAVING RATE \$285,600

1\% MORE IS
ONLY \$20
PER PAYCHECK
(twice a month)

## BUT

\$28,500
AT RETIREMENT

Fidelity 401(k) Contribution Calculator
Contact us to learn how increasing your 401(k) savings by even $1 \%$ can help you grow your savings faster.

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[^0]${ }^{4} \quad$ Approximation based on a $1 \%$ increase in contribution. The sample calculation assumes continued employment for the 23 years leading up to retirement. Nominal investment growth rate is assumed to be 7\%. All accumulated retirement savings amounts are shown in current dollars. Your own plan account may earn more or less than this example, and income taxes will be due when you withdraw from your account. Investing in this manner does not ensure a profit or guarantee against loss in declining markets. Investing involves risk, including the risk of loss. https://investor.vanguard. com/calculator-tools/retirement-income-calculator/


[^0]:    1 U.S. Department of Health and Human Services.
    "Vital Statistics Rapid Release." CDC.gov. February 2021.
    2 Rutledge, Matthew, S. "What Explains the Widening Gap in Retirement Ages by Education?" Center for Retirement Research (CRR). May 2018.
    ${ }^{3}$ U.S. Department of Health and Human Services. "Vital Statistics Rapid Release." CDC.gov. February 2021.

