



A Practical Guide for High-Income Canadians Seeking Confidence, Clarity, and Control

## 1. Your Safe Withdrawal Rate (SWR)

The Safe Withdrawal Rate helps estimate how much of your portfolio you can withdraw annually without running out of money.

Typical guideline: 3.5%-4%

(For affluent Canadians with rising longevity and market volatility, 3.5% is often more realistic.)

#### **Your Numbers**

•	Total invested assets today:
•	Safe withdrawal percentage (3.5%):
•	Estimated annual withdrawal:

#### **Example:**

 $2,000,000 \times 3.5\% = 70,000$  per year (indexed to inflation)

Note: This is a starting point. Your actual number should be customized based on taxes, income sources, spending patterns, and investment strategy.

# 2. Identify Your Guaranteed Income Sources

These income sources reduce the amount you need to withdraw from your investments.

#### List your estimated annual amounts:

Income Source	Annual Amount	Start Age





CPP				
OAS				
Defined Benefit Pension				
Corporate Dividends				
Rental Income				
Business Income (if applicable)				
Total Guaranteed Income:				
Now, Calculate the Gap				
(Spending Goal – Guaranteed Income = Amount Your Portfolio Must Cover)  Annual spending goal in retirement:  Minus guaranteed income:				
			Your annual portfolio withdrawa	

# 3. Longevity Planning: How Long Does Your Money Need to Last?

High-income Canadians often experience above-average longevity. This is why planning should consider living to **age 95–100**.

## **Longevity Questions to Consider**





•	At what age would you like to plan for?	

- Do you have longevity in your family?
  - Yes
  - No
- Do you expect high healthcare costs in later years?
  - Yes
  - No
- Do you want to leave a financial legacy to children or charity?
  - Yes
  - No
- Are you planning to downsize or liquidate assets later in life?
  - Yes
  - No

## Longevity Risk Self-Check

Choose all that apply:

- I want my money to last through age 95–100
- I want a predictable income, not market-dependent income
- I want a plan that adjusts for rising healthcare costs
- I want my portfolio to outlast me, not the other way around

# 4. Inflation Impact: Adjust Your Spending for Real Life





Inflation is one of the biggest threats to retirement income, especially for retirees with 20+ year time horizons.

#### **Estimate Future Spending Needs**

Average long-term inflation assumption: 2%–3%		
Your monthly spending today:		
Inflation assumption:	_%	
Estimated monthly spending in 2	0 years:	

#### Inflation Factors to Consider

- Rising healthcare expenses
- Higher cost of living in prime years (60–75)
- Unexpected family support (children, grandchildren, parents)
- Travel and lifestyle spending

## 5. Your Personal Retirement Spending Strategy

Answer these questions to clarify the retirement lifestyle you want:

#### a. What is your ideal retirement lifestyle?

- Maintain current lifestyle
- Spend more in the early years (active retirement)
- Travel-focused lifestyle
- Support children/grandchildren
- Philanthropy or legacy planning

#### b. What flexibility do you want in your spending?

- I want a stable monthly income
- I want to adapt spending based on markets





• I want a hybrid strategy (some fixed, some flexible)

#### c. Do you want your money to...

- Last exactly for your lifetime
- Leave a meaningful legacy
- Prioritize security over growth
- Prioritize opportunities over restrictions

# 6. Your Retirement Spending Snapshot

Fill in your snapshot:

•	Safe annual withdrawal estimate:
•	Total guaranteed income:
•	Annual spending gap your portfolio must cover:
•	Longevity timeframe:
•	Ideal lifestyle cost:

#### Does your current plan support this lifestyle?

- Yes
- Not sure
- I need a personalized analysis