## PLAN FOR RETIREMENT NOW <br> WELCOME



## Why do I need to plan for retirement?

longer life expectancy
maintaining lifestyle
protection against uncontrollable events

## WE'LL DISCUSS

## how much you'll need for retirement

sources of income at retirement
how to protect your retirement fund
importance of having a financial plan

## PLANNING FOR RETIREMENT

## What does your

 retirement lifestyle look like?
## PHASES OF RETIREMENT

## When people age, needs, wants, and dreams will change.



Spending often shifts from leisure to health care

## What percentage of your working income will you need at retirement?

70\%
"You'll need at least 70\% of your pre-retirement income to maintain your lifestyle in retirement."

"Most retirees only need $50 \%$ of their pre-retirement income to live comfortably."

100\%
"If you plan to travel, you may need $100 \%$ or more of your pre-retirement income to live your dreams in retirement."

## YOUR EXPENSES IN YOUR RETIREMENT

Expenses that will likely stay the same (keeping in line with inflation)
Groceries, property taxes, homeowner's insurance, utility bills, rent, vehicle, life insurance

## Expenses that will likely decrease

Mortgage, savings for retirement, savings for pension plan, no CPP/QPP, El payments, commuting/parking, work-related expenses, taxes

## Expenses that will likely increase

Hobbies, entertainment, travel, health care

## Number of years in retirement



Sources : Statistics Canada 2011 \& the 2012 Sun Life Canadian Unretirement Index Report

## DON'T FORGET INFLATION!

## Income Replacement

| Today <br> In 2035 |  | \$35,000 |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \$55,000 |
|  | $\underset{\substack{\square=0 \\ \text { groceries }}}{\square}$ | daily coffee | car | $\square$ <br> 피 <br> home |
| 2012 | \$100 | \$1.60 | \$25,000 | \$369,677 |
| 2035 | \$157 | \$2.52 | \$39,000 | \$582,943 |

Assumes 2\% inflation rate
Source: Bank of Canada, 2012, www.bankofcanada.ca/rates/related/inflation-calculator/

## SOURCES OF INCOME AT RETIREMENT

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## GOVERNMENT

CPP/QPP/OAS/GIS/allowance

## PRIMARY

Company retirement program Personal RRSP

## SECONDARY

Home/rental property
Other savings

## RETIREMENT PLANNING PYRAMID



## GOVERNMENT PROGRAMS

## CPP/QPP

Eligibility Age 60 or older
Made a contribution

OAS

Age 65 or older
Lived in Canada for at least 10 years after reaching age 18

Canadian citizen or legal resident

Based on how long you lived in Canada as a

Canadian citizen or legal resident

Must be receiving OAS and have an income less than \$16,368 (single) or \$21,648 (couple)

Payments Based on how much and how long you contributed

Only available for low income Canadians

## NEWS ON OAS \& CPP RULES

## OAS

 be gradually increased from 65 to 67 starting April 2023
## CPP

- No work interruption
- Employees under 65: Employers must deduct CPP contributions
- Employees between 65 \& 70: Employee election
- Employees 70+: No CPP deductions permitted
- Higher penalty for early application


## CPP/QPP <br> OAS

GIS

Maximum monthly $\$ 986.67$
$\$ 544.98$
\$738.96 payment

Average
$\$ 529.00$
\$514.74
\$493.70 monthly payment
**Government will index some of the above amounts quarterly according to inflation. For more information: 1-800-277-9914 Source: www.hrdc-drhc.gc.ca

## Primary sources of income

## Your employer savings plan

 who is eligiblewhen can you join

## contributions

vesting

## What is an RRSP?

RRSP = Registered Retirement Savings Plan

- savings plan that is registered with the Canada Revenue Agency
- contributions are $100 \%$ tax deductible
- gains are tax deferred until funds are withdrawn
- each dollar withdrawn is included as income


## What is an RRSP?

GUARANTEED INVESTMENT CERTIFICATES

SEGREGATED FUNDS

BANK ACCOUNTS
MUTUAL FUNDS
STOCKS

Why enrol in a group RRSP?
convenience
RRSP may provide tax savings

## diversification

lower management fees

## Take advantage of RRSPs \$2,000 per year for 10 years



Annual deposit of \$2,000 in a registered and a non-registered investment for 10 years. $\square$ Reinvesting the tax return in the registered - Interest taxable at 100\% in the non-registered - $\square 35 \%$ income tax rate - ROI of 7\%.

## Your RRSP limits

Lesser of $18 \%$ of previous year's earnings $0 \$ 22,970$ (2012)

Pension adjustment (PA)

Unused RRSP room (if any)

## The "spousal RRSP"

- the contributor receives the tax deduction
- subject to RRSP limit of contributor
- registered under the lower-income spouse's name
- helps balance retirement income between spouses to minimize tax upon retirement
- caution - the 3 year rule


## Secondary sources of income

## Real estate



## Other savings

tax-free savings account
non-registered savings

## stocks

## artwork, collections

cash surrender value or investments within a life insurance policy

## TFSA <br> Tax-Free Savings Account

Canadian residents 18 or older can contribute to a TFSA

- in provinces or territories where the age of they can't open a TFSA until age 19 money grows
while invested in the plan, your money grows without paying taxes


## current contribution room limit is $\$ 5,000$ per year

- the contribution room can be carried over indefinitely if you don't use it


## Permanent life insurance: an investment vehicle



## Protecting your retirement fund



## You have been diagnosed with cancer.

Provincial health care will cover the cost of treatment, but there is a long waiting list in Canada. A new experimental drug is now available, but the cost is $\$ 50,000$ and it is not covered by the provincial health care plan.

## You have this amount in your RRSP. What do you do?

## A life saving treatment of \$50,000 at age 49 will have cost you \$386,968 in retirement savings at age 69.

There are ways of protecting your retirement savings Talk to your advisor!
$\$ 50,000$ (after taxes) corresponds to a RRSP withdrawal of \$100,000 Annual investment of $\$ 5,000$ from age 29 to 69, annual interest of $7 \%$

## Using your savings is expensive

A) Annual investment $\$ 8,000$, assume $5 \%$ annual return
C) Annual investment

| $\$ 8,000$ |
| ---: |
| $-\$ \quad 714$ |
| $\$ 7,286$ |

B) In $10 \mathrm{yrs} \$ 100,000$ is required to cover expenses incurred due to a critical illness

| Less CII annual premium* | $-\$ 714$ |
| :--- | :--- | ---: |
| Net annual investment | $\$ 7,286$ |

## KEY POINTS COVERED TODAY

- how much you'll need when you retire
- sources of income when you retire
- ways to protect your retirement fund
- importance of having a retirement plan


## THE NEXT

 STEPSQuestions
Putting your plan into action

- How I can help

Feedback forms


