## Financial Planning for Physicians

March 27, 2013

Annette Howland, CFP, FMA, FCSI
Senior Financial Consultant/Advisor MD Physician Services

## Financial Planning for Physicians

- What is a Financial Plan?
- Understanding Your Current Financial Situation
- Develop Your Goals and Objectives
- Recommend an Action Plan for Short Term and Long Term
- Debt Management
- RRSP vs Debt Repayment vs Combination of Both
- Investment Strategies


## Overview of Financial Plan

- Financial planning steps include:
- an evaluation of current and future financial resources
- development of step by step recommendations to help individuals achieve their goals and objectives, both personal and financial.
- A financial plan includes saving, investing, insurance, debt repayment strategy and tax planning. It is typically created with a Financial Consultant/Advisor.


## Understand Your Current Financial Situation

- Determine your Statement of Net Worth. This is a compilation of your assets (what you own) and liabilities (what you owe). Examples are:

| Examples of Assets | Examples of Liabilities |
| :--- | :--- |
| - Cash in bank Accounts | - Credit Card Balance |
| - Canada Saving Bonds | - Personal Line of Credit |
| - Stocks, Bonds and Mutual Funds not included in | - Bank and other Loans |
| RESP, RRSP \& TFSA | - Income Taxes Owed |
| - Medical Library and Equipment | - Car Loans |
| - Jewelry, Valuable Coins, etc | - Government Student Loans |
| - Personal Property | - Loans from Family Members |
| - Market Value of your Car | - Other Debts |
| - Registered Education Savings Plan (RESP) |  |
| - Registered Retirement Savings Plan (RRSP) |  |
| - Tax Free Savings Accounts (TFSAs) |  |
| - Cash Surrender Value of Life Insurance |  |
| - Market Value of your Home (if owned) |  |

Examples of Assets

- Cash in bank Accounts
- Canada Saving Bonds

Stocks, Bonds and Mutual Funds not included in RESP, RRSP \& TFSA
Medical Library and Equipment
Jewelry, Valuable Coins, etc
Personal Property
Market Value of your Car
gistered Education Savings Plan (RESP)

- Registered Retirement Savings Plan (RRSP)

Tax Free Savings Accounts (TFSAs)
nsurance
Market Value of your Home (if owned)

Examples of Liabilities
Credit Card Balance
Personal Line of Credit
and other Loans

Car Loans
Government Student Loans
Loans from Family Members
Other Debts

## Understand Your Current Financial Situation

## - Sample Net Worth Statement:

```
Dr. Smith, PGY-2
Statement of Net Worth
As at December }3
Assets ($)
Cash 500
Medical Library 1,000
Used Vehicle 5,000
Total Assets 6,500
Credit Cards 1,000
Student Loan 80,000
Total Liabilities 81,000
Net Worth (74,500)
```

Many physicians start their career with negative Statements of Net Worth

## Develop Your Goals and Objectives

- Look to the future and determine where you want to be. Financial goals can be:

| Short Term Goals | Long Term Goals |
| :--- | :--- |
| - Purchase a \$300k house within 2 years having a | - Retire comfortably at age 60 with $\$ 75 \mathrm{k}$ in |
| $10 \%$ down payment. | retirement income / year |
| - Pay off \$75K in student loans with 3 years | - Purchase 2nd house in Florida in 10 years |
| - Save \$15k for a trip to Europe in 2 years | - Save \$100k for my children's education by 2025 |

Studies have shown that people who write down their goals are 80\% more likely to achieve them. *

* www.creativelivinginc.com/Articles/goals.htm


## Action Plan for Short and Long Term

- Work with your financial planner to:
- Determine the amount to invest
- Understand what your risk profile is
- How you want to invest - GICs, bonds, equities -mutual funds
- Evaluate your insurance needs (life, disability, home, auto)
- Determine how to optimally tackle your debt


## Action Plan for Short and Long Term

- Your financial planner will develop your strategy in a document with your input.
- Work with your financial planner to execute your strategy.
- Periodic reviews of the strategy are needed to ensure you are on track or in need of refinements.


## Debt Management

- The good, the bad and the ugly
- Good debt helps you earn income (salary, income or capital appreciation). Examples are students loans and a mortgage for a house.
- Bad debt tends to be short term where the loan can have longer life than what you bought or there's no financial impact. Examples are car loans with long repayment terms, taking vacations on lines of credit.
- Ugly debt is high interest debt used to pay for consumer items. Payday loans or high interest credit cards.


## Debt Management

- Set a budget and stick to it-start with Cash Flow Analysis
- Pay off your debt with the highest interest rates, usually credit cards, first.
- Consolidate loans if you can get a lower interest rate.
- Analysis has to take into consideration interest deductibility of student loans \& other student loan conditions for tax purposes (ie loan forgiveness rural/remote Family Medicine)


## RRSP vs. Debt Repayment vs. Combination of Both

- Should you invest for retirement, pay down your debt or do a combination of both?
- It depends
- On your comfort level with indebtedness
- On your ability to accumulate savings
- On whether your perspective is somewhere in the middle


## RRSP vs. Debt Repayment vs. Combination of Both

- Example: A married couple just starting their career as physicians and have $\$ 72,000$ in debt between them. What does the next 5 years look like:



## Investment Strategies

## START EARLY

| PlysidianA | Physican ${ }^{\text {a }}$ |
| :---: | :---: |
| Invests $\$ 20,000$ at a rate of $\$ 1,00 /$ year from 1991 to2010. | Invests $\$ 20,000$ at a ate of $\$ 2,000 /$ year from 2001 to 2010. |
| Invesmentrivalue at end of 2000: 45,762 | Invesmentrvalue at end of2000: 28.973 |

## Investment Strategies

- Utilize all options available to you
- Registered Retirement Pension Plans (RRSP)
- Taxes deferred to future years
- Tax Free Savings Account (TFSA)
- Income growth not taxed
- Registered Education Savings Plan (RESP)
- Canada Education Savings Grant (CESG) will top up your annual contribution by 20\%, up to a maximum of $\$ 500$ each year for each beneficiary.

$$
?
$$

