## Financial Needs Assessment

Before visiting a lot of various communities, decide how much you can afford. If you are not sure of your numbers, please talk with your accountant.

Look at the expenses you pay each month in each of these categories. Write down your monthly income. With many of the facilities providing meals, maintenance, cable TV, property taxes, housekeeping services, you may find that the monthly expenditure to be less than you are currently paying. However, write it down so that you are sure. You do not want to set your heart on one place or move into one place, only to discover that you can't afford it after a short amount of time.

Monthly Income from:
Social Security
IRA/Roth IRA/401K etc
Pensions
Rent/other income
Total Monthly income:
Monthly Expenses:
Monthly rent/mortgage/condo HOA fee $\qquad$
Utilities
Water

Gas (heating/ AC)
Electric

Basic cable TV services/internet fees
Telephone (include long distance)
Routine cleaning service

Lawn/yard maintenance/snow removal
Special cleaning (window washing/deck)

Home upkeep (roof, furnace, gutter cleaning,
Etc. average monthly amount from last 5 Years.

Food (50\%-60\% of your average grocery bill)

Property taxes (divide by 12)
Security System

Insurance (homeowners)

Medical Insurance

Out of pocket medical expenses
Clothing allowance

Gifts

Personal items: haircuts/
Salon/manicures/pedicure/
Etc.

Other expenses:

Total Monthly Expenses:

## Can I Afford to Live Here?

Now you will figure out what you can afford.

Take the total from your monthly expense's column.
Subtract expenses that would go away if you moved.

Monthly Rent:
(-)
(-)
(-)
(-)
(-)
(-)
(-)
(-)
(-)
(-)
(-)
(=)
Total
Other

This is how much money you would have each month to put towards you next living situation.

## How Long Will My Money Last?

Here is an example for you to use. You will have to fill in your own numbers to see what happens.

Betty sells her home for $\$ \mathbf{6 0 0 , 0 0 0}$. She pays off a mortgage of $\$ 100,000$. Which leaves her $\$ 500,000$.

The independent living situation that she thinks she would like to live in costs $\$ \mathbf{5 , 0 0 0}$. A month. Can she afford it?

Cost each month \$5,000.

Subtract the amount from the total from the previous page $\qquad$

This is the amount you would need to make up
Now, let's say that you need to make up \$2,000 a month difference.
Multiply that by 12 ( 12 months in a year) would be $\$ 24,000$. A year.

If you divide $\mathbf{\$ 5 0 0 , 0 0 0}$ by $\mathbf{\$ 2 4 , 0 0 0}$, your money will last 20.83 years. Of course, this is a very simplistic example that doesn't include increases in prices and other things, but it will give you a start.

I always recommend talking with your accountant, financial advisor and lawyer before making important decisions.

