# Long-Term Care: What's Ahead? 

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Current Planning Options for Individuals' Financing Long-Term Care
$>$ Purchase long-term care insurance.
> Purchase a home in a life care community.
$>$ Include saving for long-term care in retirement planning.
$>$ Save for retirement and hope for the best.

## "Hoping for the Best" Seems to Dominate Most Planning

> Not many people have purchased longterm care insurance.

- There are relatively few life care communities.
> Professionals have only recently included long-term care in retirement planning.


## Prospects for Long-Term Care Insurance

> After more than 20 years, long-term care insurance remains a hard product to sell.

- About 6 million people had long-term care insurance policies in 2001
* About 11 percent of people age 65 and older.
* At most, 8 percent of the population age 55-64.
$>$ However, growth in sales continues and now the largest employer offers it to employees, parents, and retirees.


## Long-Term Care Insurance Comes in a Variety of Forms

| Initial Age | Facility only <br> $\$ 100 / D a y$ | Comprehensive <br> \$100/Day | Comprehensive <br> $\$ 150 / d a y$ |
| :--- | :--- | :--- | :--- |
| 40 | $\$ 353$ | $\$ 521$ | $\$ 950$ |
| 50 | $\$ 509$ | $\$ 746$ | $\$ 1,364$ |
| 60 | $\$ 1,008$ | $\$ 15$ | $\$ 1,420$ |
| 65 | $\$ 1,334$ | $\$ 1,853$ | $\$ 2,596$ |
| 70 | 3 years of | Lifetime benefits |  |
| Note: inflation and <br> 90 day waiting <br> period | benefits <br> benefits |  |  |

Federal plan, based on rate calculator, 11/25/03 (ltcfeds.com/NASApp/ltc/do/assessing_your_needs/ratecalc)

Current Circumstances Should Not Be Too Surprising
> Among the population currently age 65 and older:

- 38.4 percent have incomes that are within 200 percent of poverty.
- 65 percent rely on Social Security for 50 percent or more of their retirement income.


## 43 percent have "countable" assets of less than \$50,000

Distribution of "countable" assets among the population age 65 and older by marital status, 2000


Countable assets include financial assets, cars in excess of \$4,500, and real estate other than the primary home. Source: Center on an Aging Society, HRS, 2000.

As a consequence, primary source of financing long-term care is individuals and Medicaid

Other Public


Total=\$172.5 billion, 2001. Source: Georgetown University Long-Term Care Financing Project

## Not Everyone Needing Long-Term Care Lives in a Nursing Home or is Old



Total population with ADL and IADL limitations $=9.5$ million people. About 37 percent are under the age of 65 . Source: Georgetown University Long-Term Care Financing Project, NHIS, 2000.

## Most of the Long-Term Care Population Lives in the Community and Does Not Purchase Assistance

Rate of Growth in Select Population Groupings


## Prospects for Pooling the Financial and Access Risks of Long-Term Care

> Declining fertility rates since the mid 1950s will ensure upward pressure on labor costs.

- This will encourage more investment in labor saving technologies.
- This will help to make workers more productive.
- Richer workers, but potentially costlier goods and services (including long-term care).
> After 2030, cohorts reaching age 85 earned more and are likely to have saved more than their parents. However, ....
- Will the additional savings be sufficient to offset longevity and inflation? (EBRII model suggesis tinat most yill nioi).
- Will these cohorts establish provisions for long-term care? (Market is still evolving, but past experience is riot encouraging).
- Will there be a push for public policies that collectively pool the financial risks of long-term care? (Presenilly Darely al oblip orn tine polifical raclar screer).

