International Long-Term Care: Perspectives for the United States

Joshua M. Wiener, Ph.D. RTI International Washington, DC

701 13th Street, NW – Suite 750 · Washington, DC 2005 Phone: 202-728-2094 · Fax: 202-728-2095 · jwiener@rti.org

Introduction

- Aging of the world
- Major role of government financing
- Wide diversity of systems
- Unlike in medical care, United States not the outlier



Introduction (cont.)

- Examining other countries provides an opportunity to:
 - Think "outside the box" and examine unspoken assumptions
 - Examine innovations under consideration in the United States that have been implemented in other countries
 - Highlight unique or important characteristics of the U.S. system in comparison to other countries



Plan of Talk

- Population aging
- Financing
- Level of government
- Delivery
- Quality of care
- Conclusions



Population Age 80+ as Percentage of Total Population, 2000 and 2040

	<u>2000</u>	<u>2040</u>
Germany	3.7	8.7
Ireland	2.6	5.5
Netherlands	3.2	7.6
Sweden	5.0	7.9
United Kingdom	4.0	7.3
United States	3.3	6.9

Source: OECD, 2005.

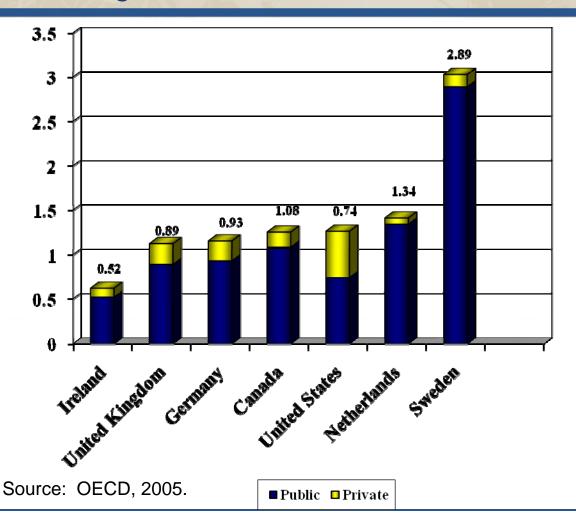


Relationship to Medical Care

- Financing LTC generally separate from acute care
- Cost shifting across boundaries
- Much less "post-acute care"
- Strong interest in integration hampered by lack of capitation (e.g., United Kingdom)



Public and Private Expenditures on LTC as Percentage of GDP, 2000





Level and Type of Expenditures

- OECD analyses find countries with older populations spend more on LTC
- Sweden vs. Ireland
- 2050 add another 1.0-1.5 percent GDP
- Almost all countries dominated by public spending



Means Tested vs. Universal Financing

- Individual vs. social responsibility.
- Unlike health care, many countries (e.g., UK, New Zealand) means test
- Countries with universal coverage (e.g., Austria, Germany, Japan, Netherlands, Sweden, Luxembourg)
- Private insurance small
- Public and private sometimes blurred



Public vs. Private Provision

- Publicly provided services in Nordic countries (e.g., Sweden, Norway)
- Many countries greater private provision (e.g., UK)
- Private: Greater flexibility, lower cost, more choice, question of quality
- New government role in monitoring



Devolution vs. National Programs

- What level of government?
- Many countries (e.g., US, UK, Sweden, Canada) rely on subnational governments.
- Others (e.g., Germany) rely on uniform national programs.



Devolution vs. National Programs

- Rationale for local participation:
 - Historically involved
 - Responsive to local norms, circumstances, and values
 - Less rigid
- Price of devolution:
 - Lack of horizontal equity (e.g., postcode lottery in UK)
 - Reinventing the wheel
 - Conflict with quality assurance

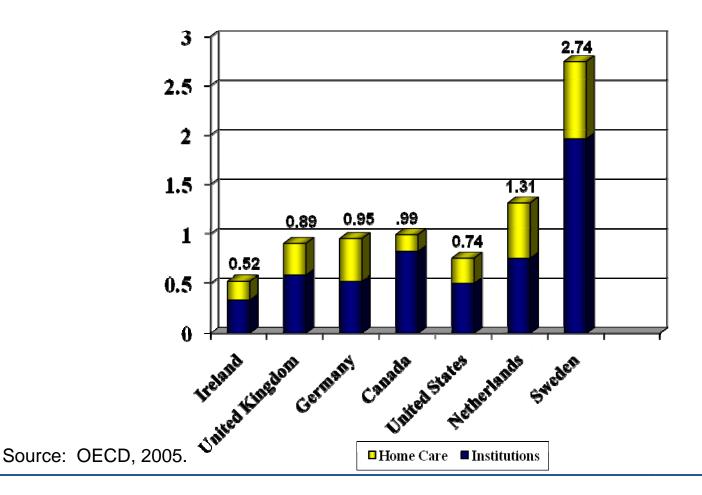


Delivery: Home Care

- Policymakers seek to reduce institutional bias
- Models of change:
 - Spend more (e.g., Germany, Japan)
 - Reallocate funds from institutional care (e.g., UK)



Public Spending on LTC in Institutions and Home Care as Percentage of GDP, 2000





Consumer-Directed Home Care

- Agency vs. consumer-directed care
- Promoted by younger persons with disabilities
- Austria, Germany, Netherlands, France, UK
- Mostly choose informal caregivers
- Cost containment
- Quality insurance



Support for Informal Caregivers

- Focus on people with disabilities or the family?
- Assessments (UK)
- Information and training
- Respite care
- Regulation of businesses (family leave)
- Tax benefits, payment to informal caregivers, and pension credits (e.g., Germany)



Quality Assurance

- Fiduciary responsibility
- Regulatory strategies
 - United Kingdom
 - Australia
 - Germany
- Market initiatives, primarily information to consumers
- Less focus on home care than institutions



Conclusions

- Long-term care higher on public agenda, largely due to higher percentage of population
- Aging of population not place impossible burdens
- Higher public role does not mean exploding public expenditures

