



How to protect the most vulnerable: The recession's impact on health and social protection

Armin H. Fidler Lead Advisor, Health Policy and Strategy

Human Development Network

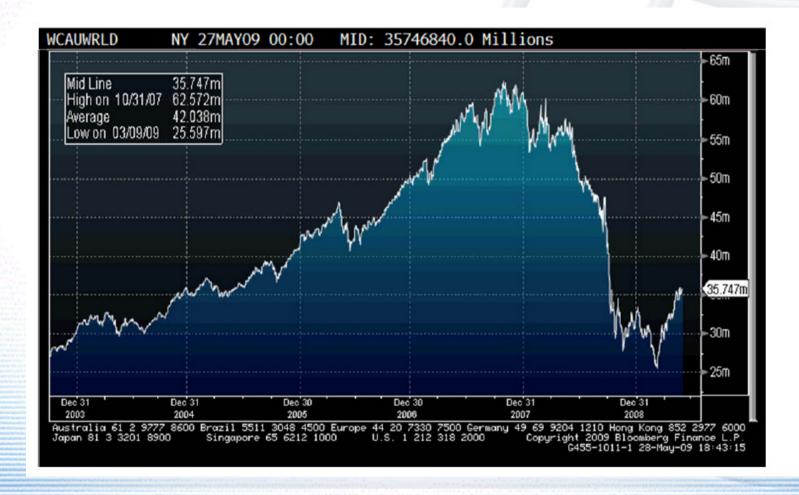
The World Bank

Budapest, November 2010





The economic crisis and destruction of wealth affected all sectors of the economy, impacting labor markets and households.



2



The fall-out of this crisis is deep and contagious...

 Debt, financial crashes and public finance busts:
 Ireland, Greece, Portugal and Spain: Debt = 80-100% of GDP
 Italy: Debt/GDP ratio forecast at 120% in 2010
 Ireland and Spain – construction boom to bust
 Ireland and Greece: EU-IMF bailouts
 Baltics: GDP: EE –15.6%; LV –18%; LT –12.6%

North/South – East/West divide: fear of a twospeed Europe – challenges for the EURO zone

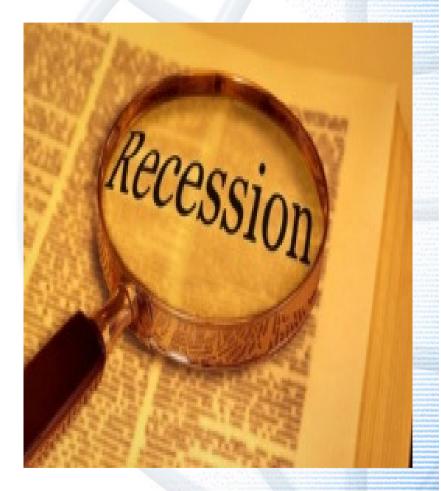
- France and Germany: resumed GDP growth of but Italy still negative
- Consumer spending up in France, stable in Germany, sharply negative in Italy and Spain
- Unemployment stable in Germany, Spain = 18.5%; Latvia = 17.4%, Lithuania = 16.7%.





Labor markets and social safety nets took a severe hit...

- Eurostat: EU GDP contraction and recovery: - 4% (2009); 1.8% (2010)
- OECD: unemployment over 10% (until 2012) will hit consumer spending.
- International Social Security Association (ISSA): Losses of \$225 Billion or 25% of NAV.
- **OECD**: Private pensions loss: \$5 Trillion.
- 16% of EU population at risk of officially defined poverty even after social transfers. At-risk-of-poverty rates range from 10% to 26% in EU.
- World Bank, EBRD, EIB provided \$31.1 Billion to support Eastern Europe in 2009-10





FINDING THE BOTTOM: 2010 GLOBAL ECONOMIC RECOVERY

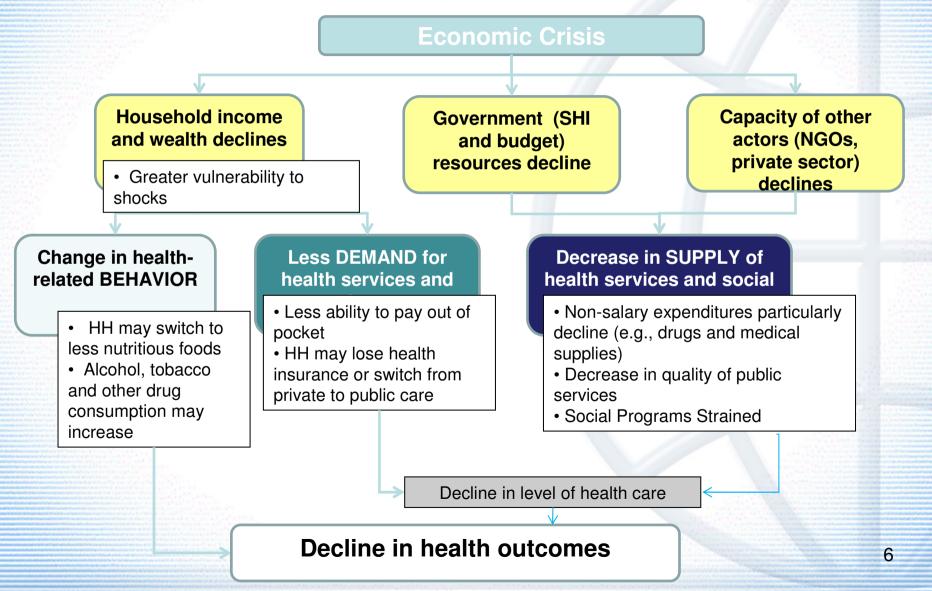


				8			N. S. S.
	0% - 1.3%	1.1%	THAILAND				2
		2.1%	SINGAPORE			Ť	ϕ .
	1.4% ТО 2.6% 🛛 🐛	3.2%	NORWAY				
		3.6%	MALAYSIA				
		4.1%	SWITZERL	AND			
	2.7% TO 3.9%	9.7%		U.S.	UNEMPLO	DYMENT R	ATE:
		11.9%		POLAND	HOW WE C	COMPARE	
	4.0% TO 5.2%	12.1%		BELGIUM			
		13.0%		TURKEY			
		19.5%			SF	PAIN	
	5.3% AND ABOVE	24.3%				SOUTHA	FRICA
SOURCE: ECONOMIST INTELLIGENCE UNIT FORECAST			5%	10%	15%	20%	25

25%

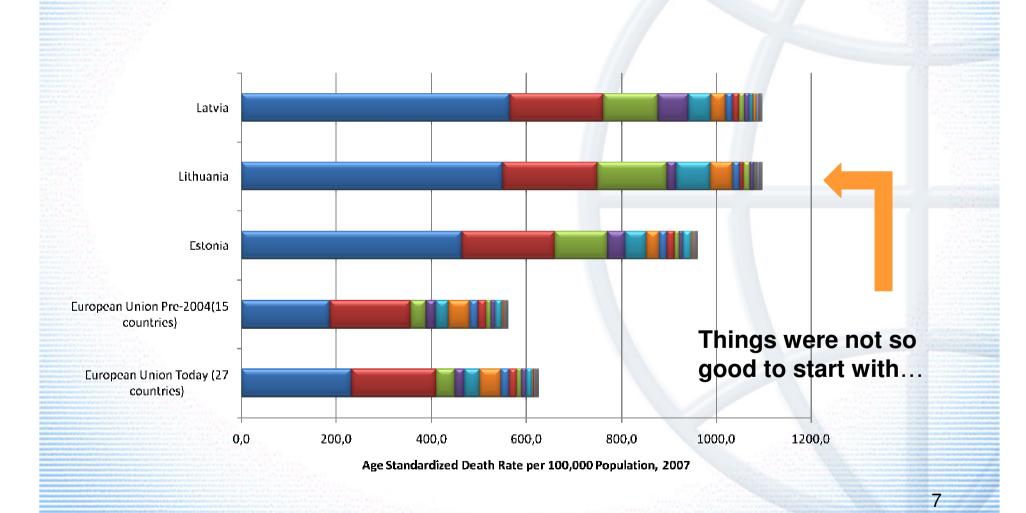


Can the crisis impact health outcomes?





From bad to worse: The sickly Baltic Tigers





World Bank Rapid HIF Survey

Objective:

 Investigate how the economic contraction affected the financial situation of social health insurance funds (HIFs) in Eastern Europe

Survey

- Sent questionnaire to 10 HIFs in Eastern Europe in fall of 2009 (data and analysis projected for 2010)
- Asked for data on revenues, expenditures, the insured population, policy responses during the crisis, waitlists, and utilization of medical services
- Received 100% feedback and good data



HIF Survey: Large drop in revenue (2009 + 2010)

- Decrease in employed, increase in unemployed
- No compensatory increase in transfers from budget or other social insurers
 - (unemployment insurance, pension funds)
- Expenditure growth decreased, increase in deficits
- Core health expenditures protected
 - (primary health care and prescription drugs)
- Sharply reduced hospital and residual expenditure categories ("others" and cash benefits)

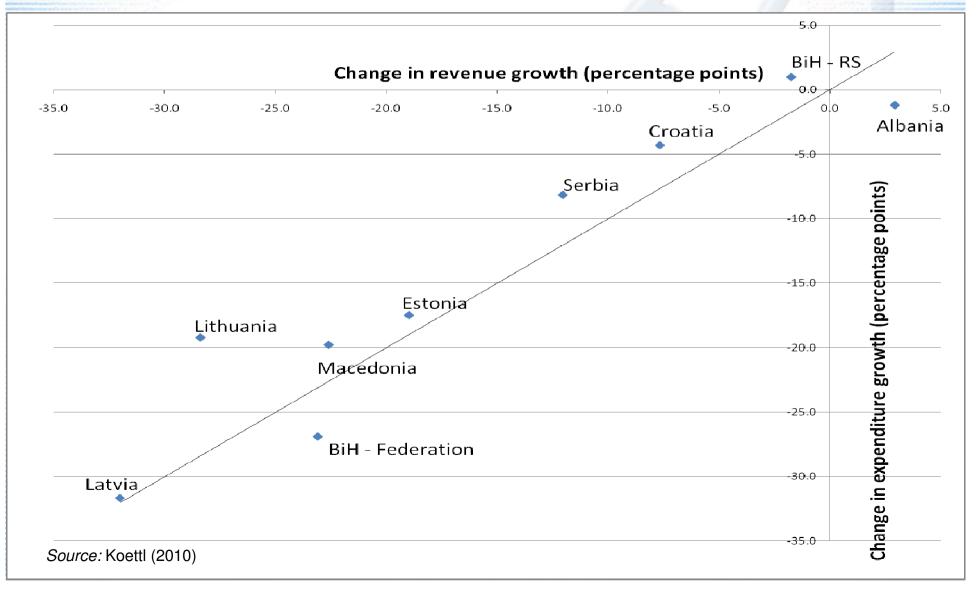
\Rightarrow Efficiency gain or rationing?

 \Rightarrow What are implication for catastrophic illness?

Over-reliance on payroll taxes make HIFs vulnerable during 9 economic downturn

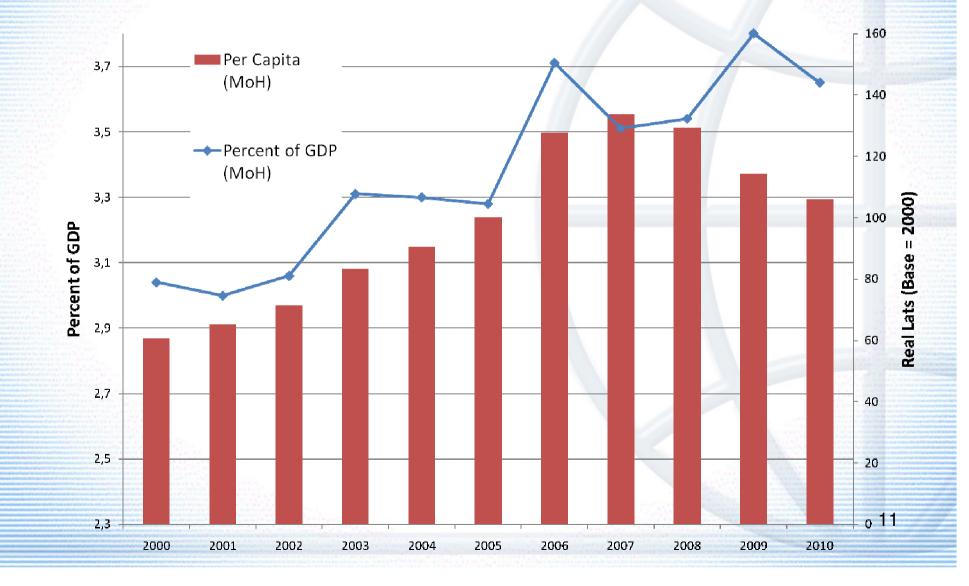


HIFs in crisis: No place to hide...





LV: Public Spending on Health





LV: What was cut and what protected?

Protected (only relatively!):

- Primary Care
- Maternal and Child Health Services
- Emergency Care
- Covered Pharmaceuticals

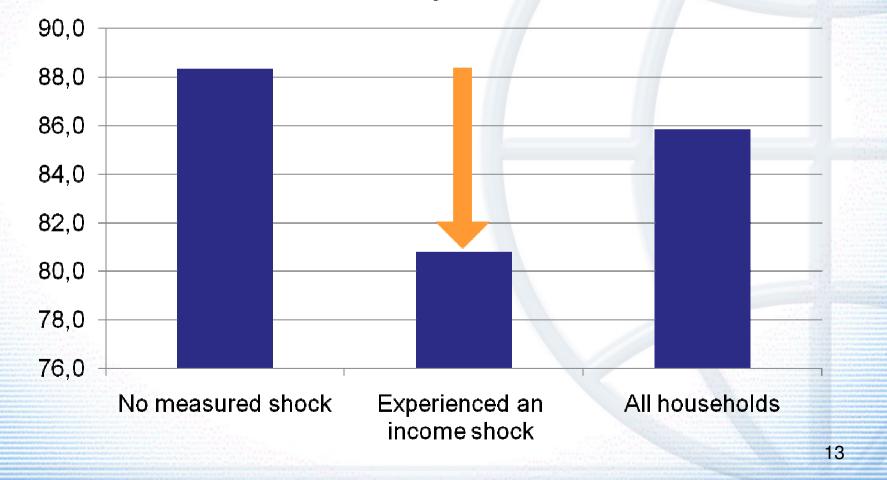
Large and deep cuts:

- Hospital and Secondary Ambulatory Services
- Staff payroll (by 33%)
- Problem: Access to and quality of hospital services for patients with catastrophic illness



Montenegro Household Survey:

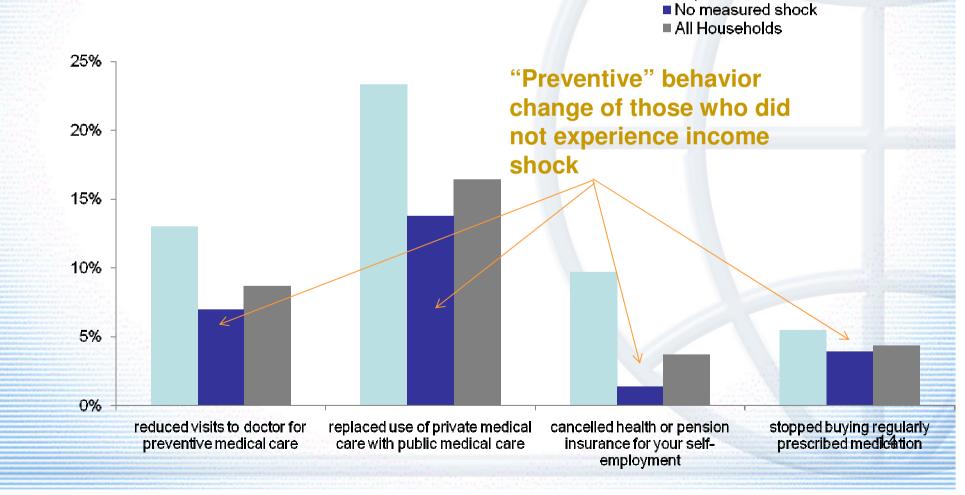
Percent of individuals who became ill who visited a health facility



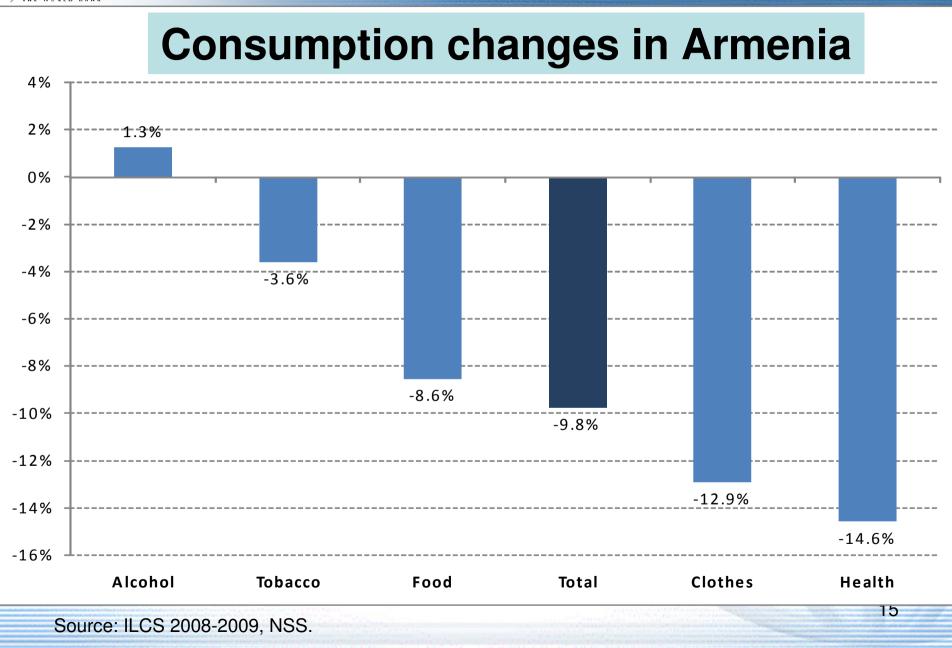


People are using coping strategies:

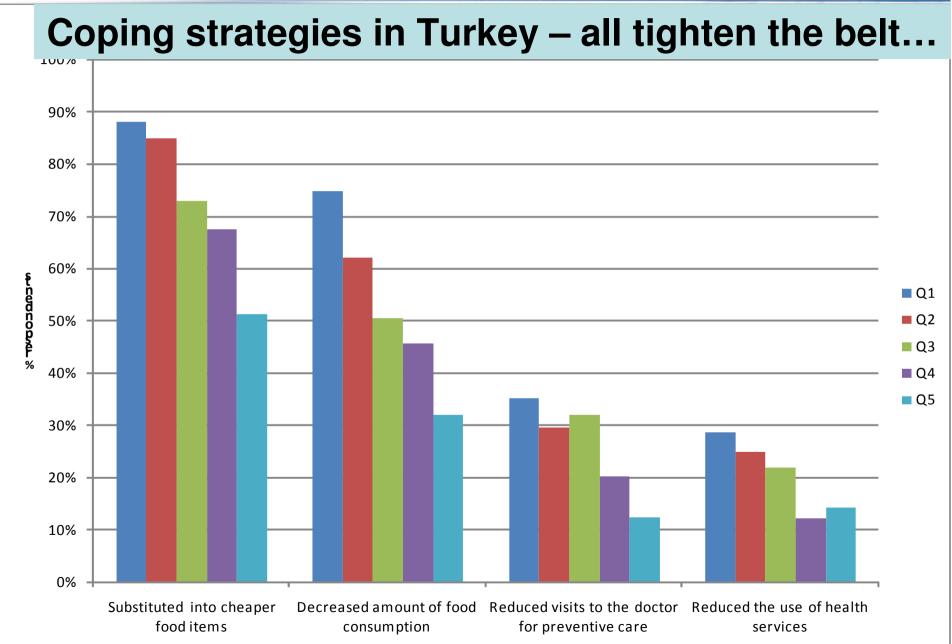
Percent of Households in Montenegro who indicate they have utilized different coping mechanisms over the past year.



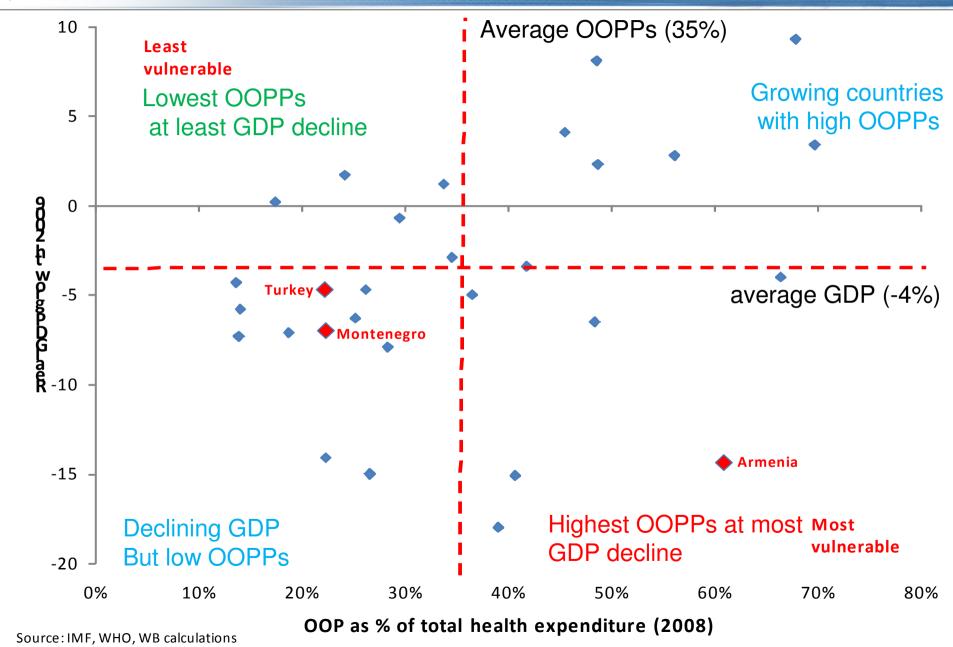














Lessons from the HIF Survey

- Health + Social Insurance sectors generally unprepared for downturn
- Services rarely well targeted (hard to quickly scale up during crisis)
- Health sector still highly inefficient (little credibility with MoFs)
- Limited capacity to quickly track household actions/responses
- Is crisis really an opportunity? If yes

 are we using it?
- What could be done to be more resilient in the next downturn?





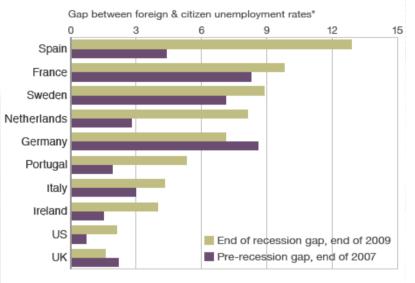
An immeditate social challenge: Migrants workers are most vulnerable...

New immigration policies:

- Italy criminalizing unlawful presence and preventing unauthorized migrants from accessing public services
- In 2009-2010, France conducted worksite raids to remove illegal immigrants."Repatriation of Roma to Romania and Bulgaria
- "Pay-to-go" schemes in Spain and Czech Republic and Japan: one-way tickets home and lump sum payments pegged to unemployment insurance benefits.



Difference between migrant and non-migrant unemployment rates



*Chart shows percentage point gap between native & foreign nationals, Q4 2007 & Q4 2009 Source: Eurostat, Current Population Survey (US), & Quarterly National Household Survey (Ireland)

Issues:

- Reduced remittances hit families at home
- Scapegoat behavior/xenophobia hostile environment reported from all over EU
- Education gap Low pay informal jobs
- Inclusion agenda: Erosion of gains
- Social cohesion, crime



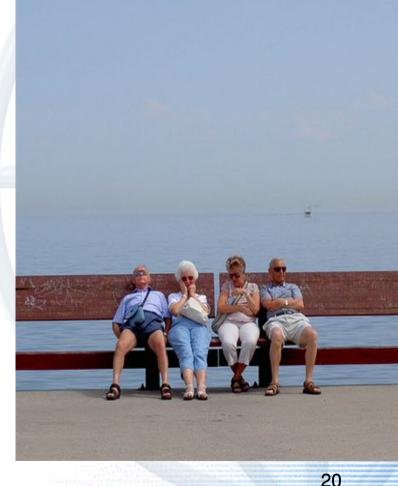
...and a longer term challenge: Link between growth and demographic change

EC 2009 Ageing Report:

- "The economic downturn makes the challenges created by ageing more acute."
- "Without policy interventions, demographic changes will lead to reduced economic growth, a rising burden of dependency and threats for public finances through expenditure pressure on pensions, health and social services."

Economist, November 20-26, 2010:

- "A shrinking population makes it harder to rekindle growth and end deflation"
- Japan as a scary example for Europe:
 - Median age = 44, by 2050 population will fall by 30% and 40% to be over 65.
 - Takashi Inoguchi: Japan = Argentina of the East... from top to economic decline.





Flying blind? Data for decision-making

Little empirical research from previous crisis

- Mostly case studies and some anecdotal evidence.
- No systematic collection of baseline data not even from EUROSTAT, OECD
- No international observatory which would systematically monitor appropriate ٠ indicators, (defined framework, ongoing, data driven)

We need a mandate for systematic data collection and analysis:

- National Health Accounts MTEFs
- Health budgets (fixed cost -capital expenditures, recurrent costs)
- Health expenditures/budget execution
- Household OOPPs Household surveys
- Commodities and Trade for healthcare goods
- Remittances (impact on household and foreign exchange)
- Foreign aid and bilateral development assistance

Some data are collected as aggregates, but no systematic health systems focus - difficult to derive robust policy conclusions.



To mitigate fall-out of economic downturn requires crosssectoral policy response.

Maintain/create jobs – close link to family health status:

- Short-time working allowances, reduced social security contributions, wage subsidies, support SMEs;
- Ensure rapid (re-) integration into labor market:
- Vocational training, sickness or disability benefits, unemployment benefits;

Support the vulnerable at home + abroad (Global public goods):

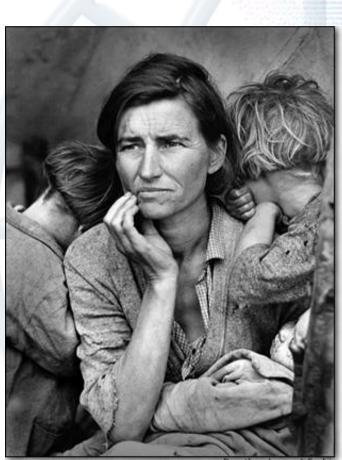
- Increase minimum wage, extend unemployment benefits, housing or family allowances, tax rebates, measures against over-indebtedness or repossession;
- Global Health: Maintain Development Assistance for Health
- Strengthen social protection/safety nets, invest in social and health infrastructure:
 - Housing, PHC, LTC, schools, keep pension funds solvent.
 - Find extra revenues through appropriate taxation (ear-marked taxes?)
- Understand the multi-sectoriality of health outcomes:
 - Focus on "Health in All Policies" and the social determinants of health!



Thanks for your attention!

Afidler@worldbank.org

www.worldbank.org



rothea Lange / Corbi