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Pensions at a Glance, 2015

- Launch date: 1 December 2015
- Wide set of indicators including projected pensions replacement rates, and country profiles of pension systems across OECD and G20 countries
- Chapter 1: Recent pension reforms
- Chapter 2: The role of first-tier pensions
- Chapter 3: How incomplete careers affect pension entitlements
- Chapter 4: Sensitivity of replacement rates to the model parameters



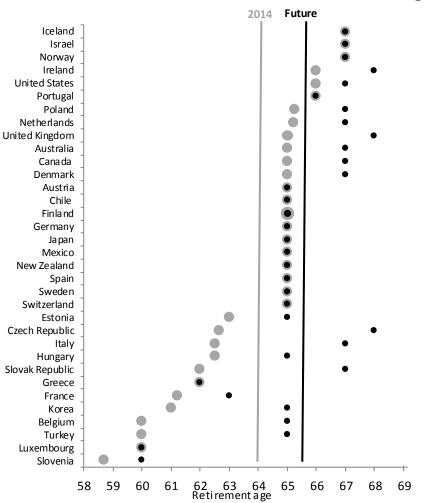
Recent pension reforms (1)

- Three out of four OECD countries implemented pension measures over the last 2 years, half of which undertook broad reforms
- Improving financial sustainability of pensions was the priority given widespread fiscal consolidation needs and the increasing impact of population ageing
- Main focus was on increasing working lives: higher statutory retirement ages, tighter early retirement, financial incentives and greater possibility to combine work and pensions



Current and future retirement ages





The retirement age will increase from 64 years on average in the OECD in 2014 to 65.5 years in the mid-2050s based on current legislation.

Men entering the labour market at age 20 will still be able to retire with a full pension before age 65 in Slovenia, Luxembourg, Greece and France.

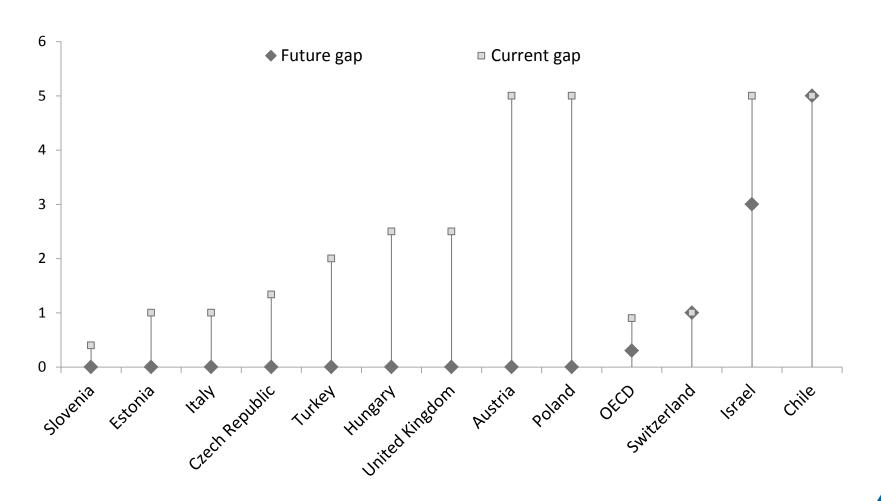
Only in Chile, Israel and Switzerland will women be able to retire before men.

Source: OECD Pensions at a Glance 2014 forthcoming December 2015



Current and future retirement-age gap between men and women

For a full-career worker entering the labour market at age 20



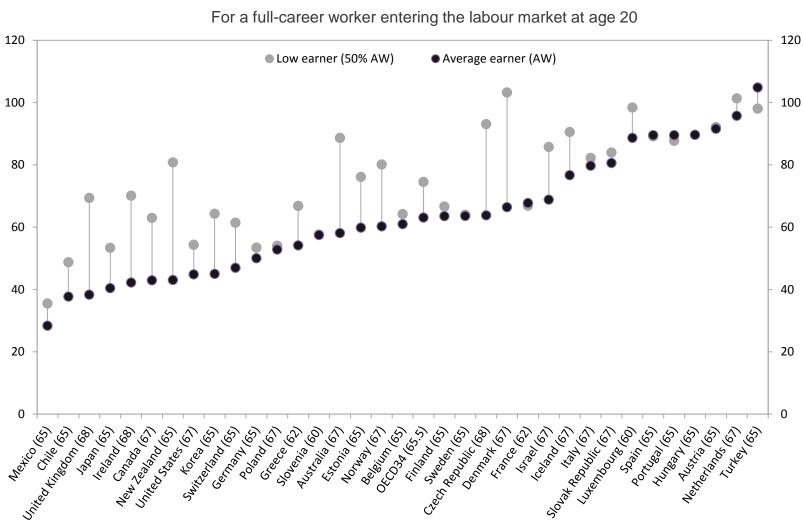


Recent pension reforms (2)

- Benefit cuts most often occured implicitly through less generous indexation of pensions
- Financial balances were also improved by raising taxes or contribution rates in DB schemes
- 11 countries have managed to improve retirement income adequacy at least for some population groups through: higher targetd benefits; lower impact of missing contribution years; higher contribution rates in DC plans; and measures to increase the coverage of voluntary private pensions



Future net replacement rates



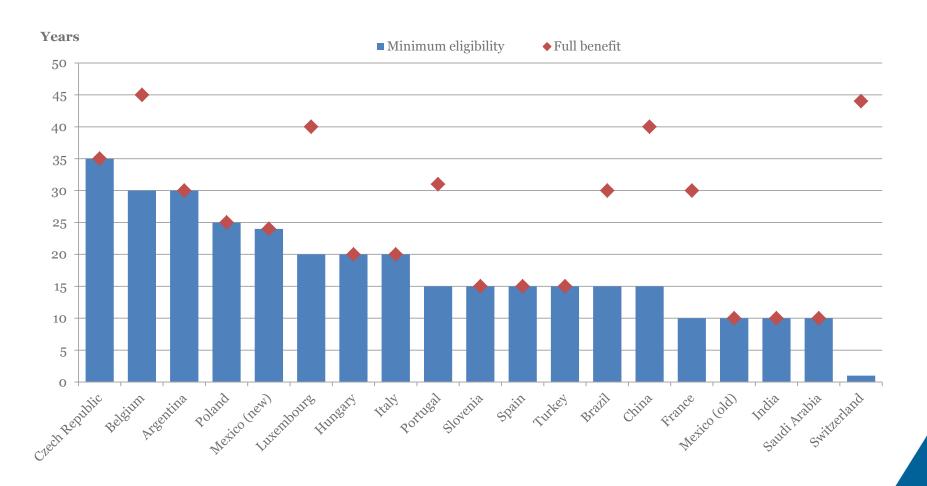


Role of first-tier pensions (2)

- First-tier pensions exist in all countries but their structure and value vary considerably between countries
- One-half of OECD countries provide a basic pension while one-third of countries have a minimum pension within their earnings-related schemes

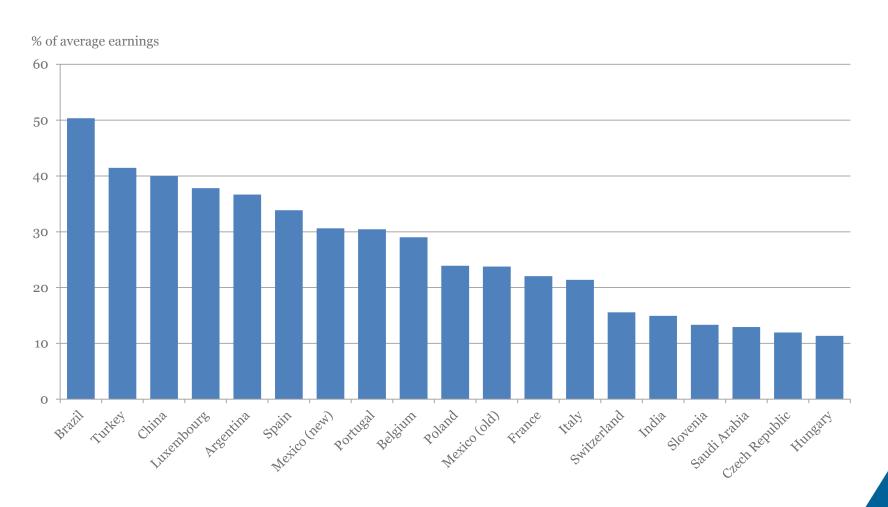


Years required for minimum pension



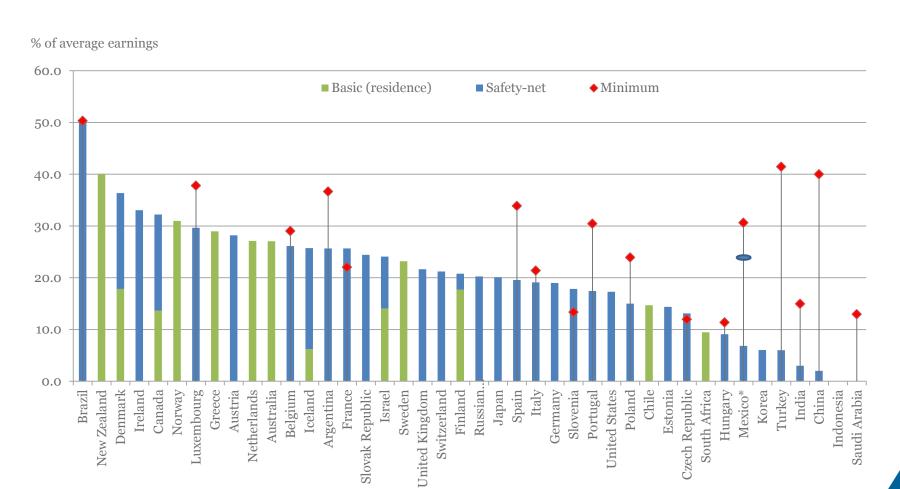


Full minimum pensions, % of average earnings



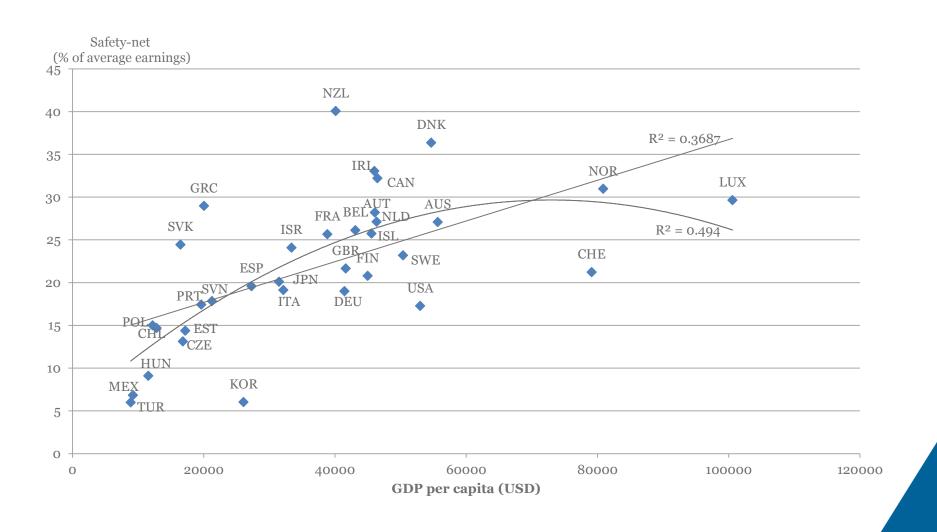


Value of first-tier benefits



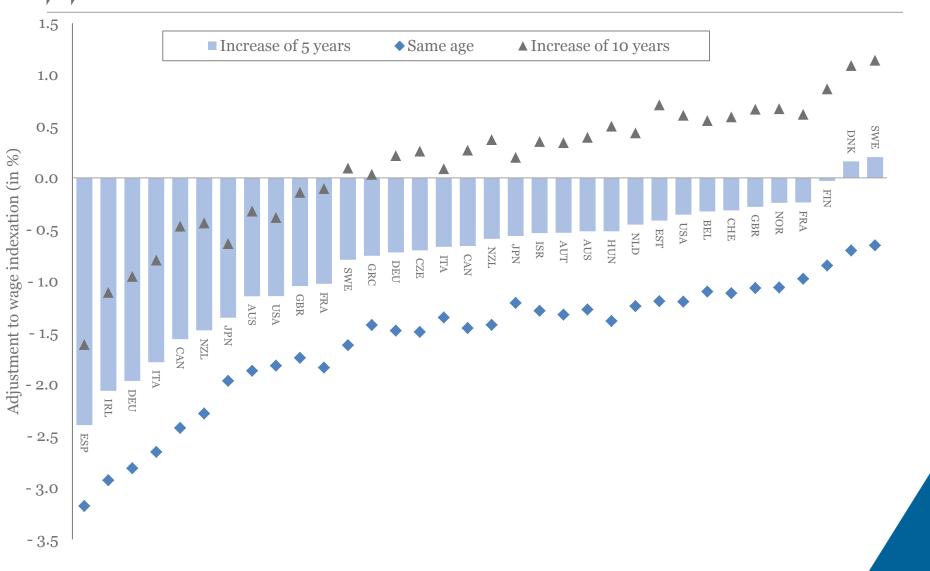


Safety-net benefits vs GDP per capita





Indexation of first-tier pensions to stabilise expenditure (% of GDP), 2015-60



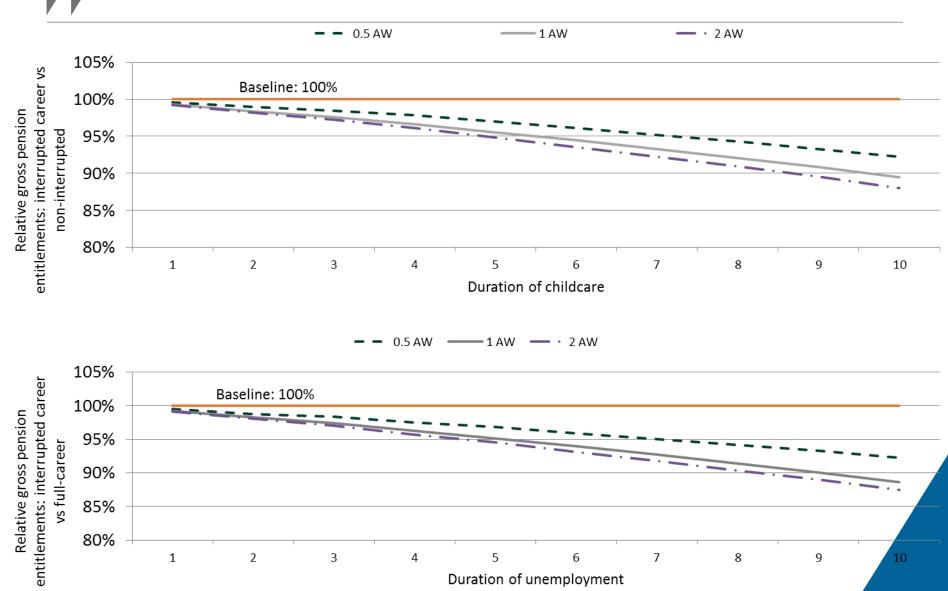


Impact of incomplete careers (3)

- Different mechanisms cushioned the impact on pensions :
- pension credits in earnings-related pension systems
- residence-based basic pensions and contributory schemes based on relatively short contribution
- benefit calculation formulae based on highly redistributive pension schemes
- Every year without a job leads to slightly more than a 1% drop in old-age pension on average
- This means that pension systems play a key role in offsetting the potential losses due to interrupted employment
- In the absence of any redistribution, the pension would fall by **2- 2.5**% based on the economic assumptions used in the OECD model

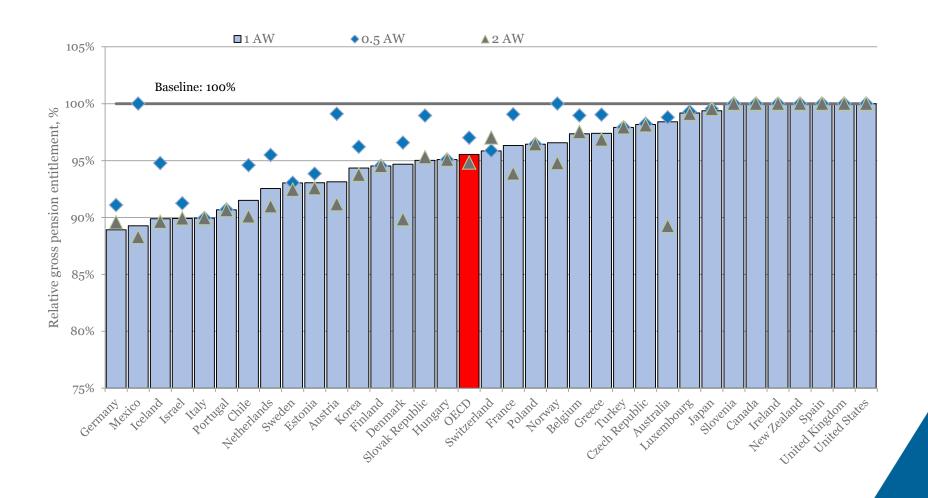


Labour market breaks are well covered



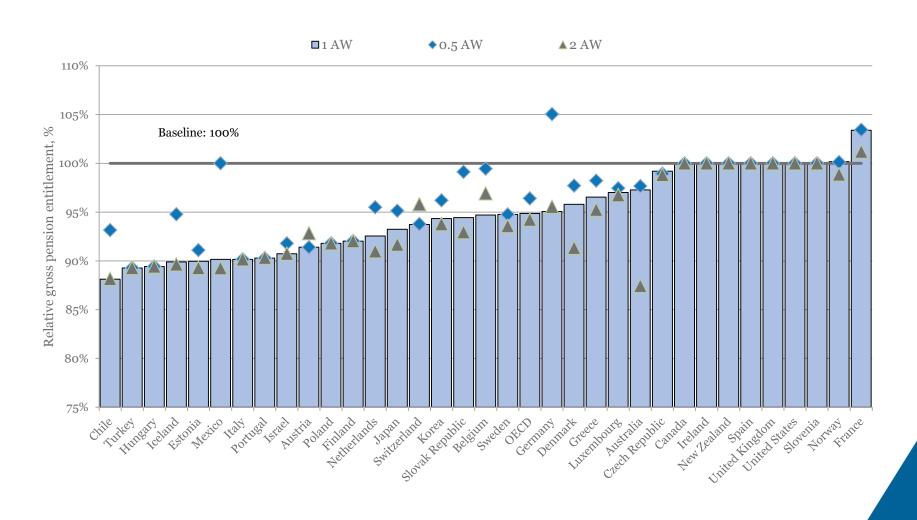


Pension entitlements of low-, average-, and highearning mothers who interrupt their careers for five years versus those with unbroken careers





Gross pension entitlements of low-, average-, and highearning workers with unemployment-related five-year career breaks versus workers with unbroken careers





Pensions at a Glance 2015OECD and G20 Indicators

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