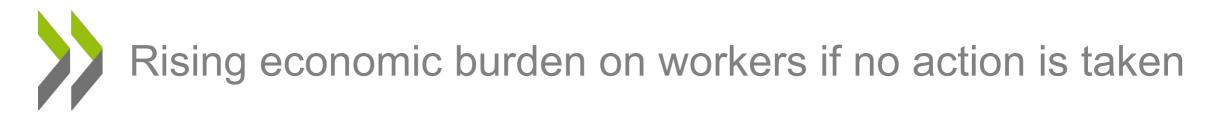


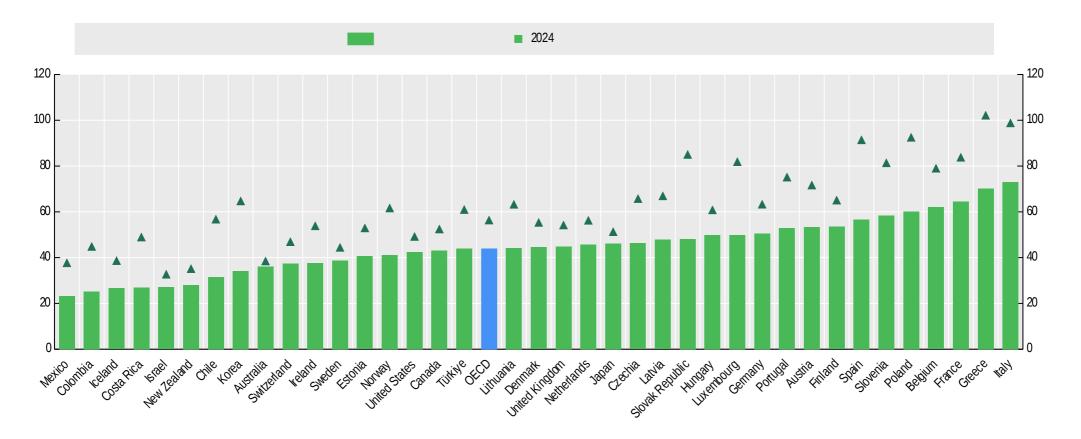
### Ageing and employment policies: key challenges, lessons and good practices

Andrew Aitken Economist, Skills and Employability Division Directorate for Employment, Labour and Social Affairs, OECD

> New Research and Policy Perspectives on Inequality and Poverty, CIRANO - CIREQ –CREEI, Montréal, 29<sup>th</sup> April 2024



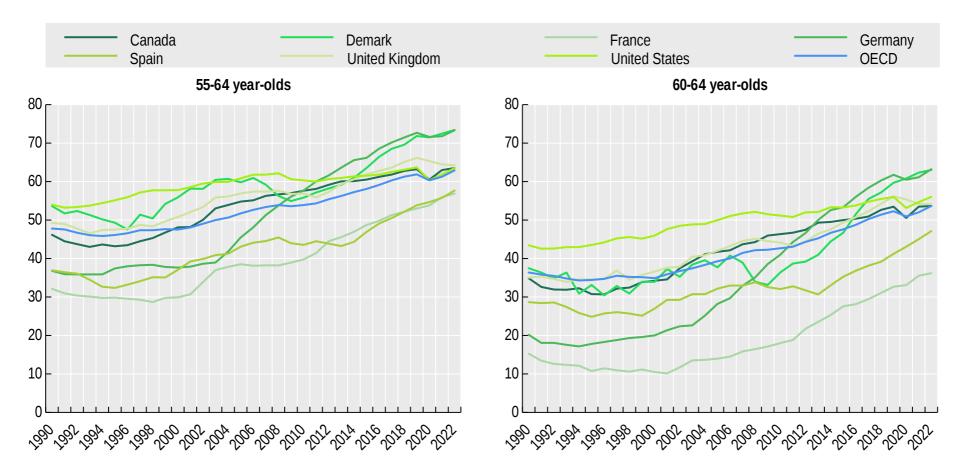
Number of older (50+) inactive people per 100 workers, 2024 and 2050



Note: OECD is a weighted average. Source: OECD Database on population projections (unpublished).

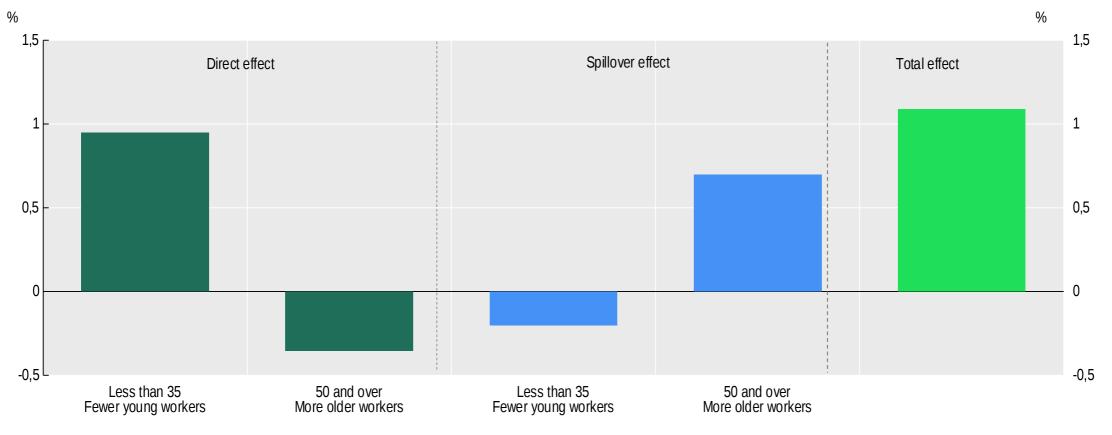
## Employment rates at older ages are rising

Employment rates of older workers by age, 1990-2022



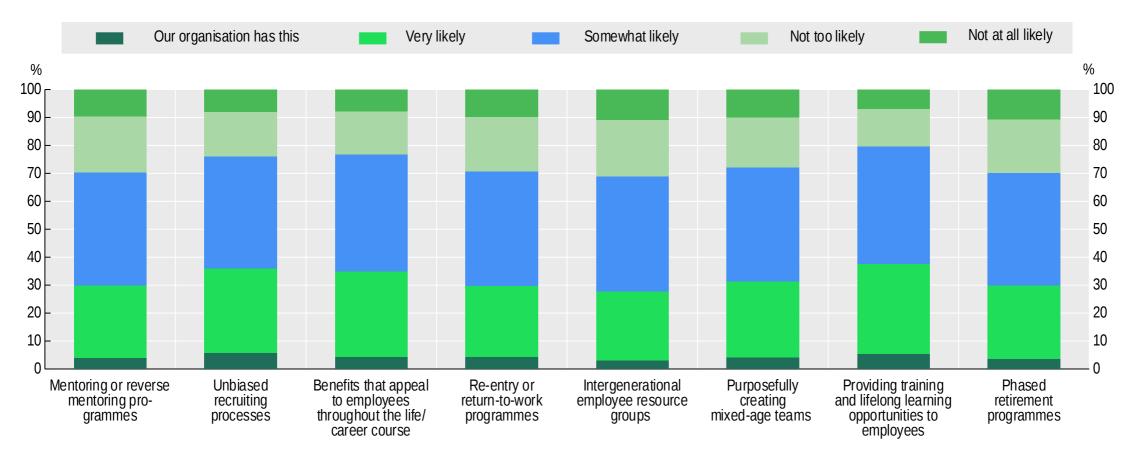
## A higher share of older workers can boost productivity directly and indirectly

Change in firm productivity when the share of employees aged 50 and over increases by 10%, for Costa Rica, Finland, Germany, Japan and Portugal



## Employers have few policies in place to support multigenerational workforces but they aim for more

Share of employers that have or would be very, somewhat, not too or not all likely to implement or explore implementing a specific policy if provided with examples of promising practices

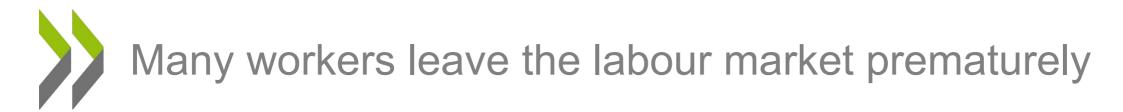


### OECD policy agenda for better work choices at an older age

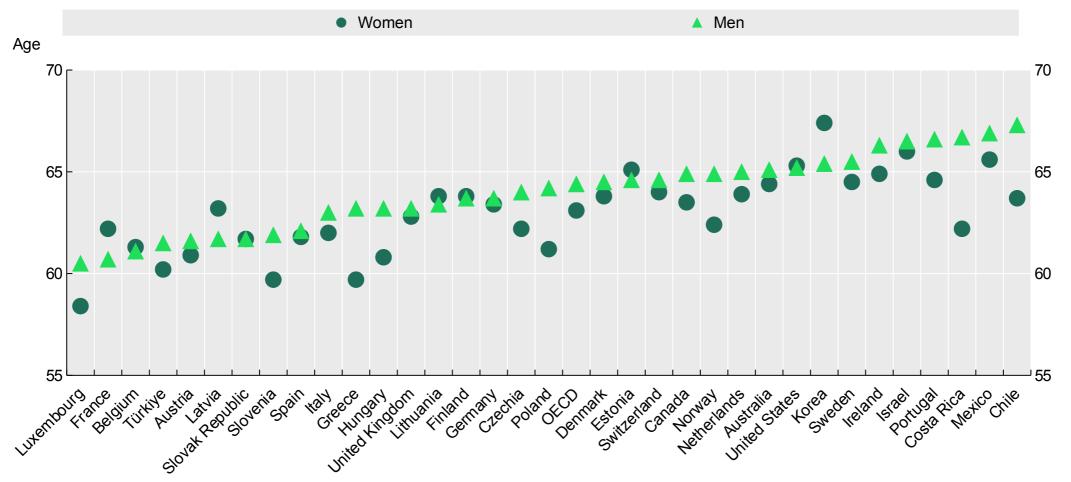




### REWARDING WORK AND LATER RETIREMENT



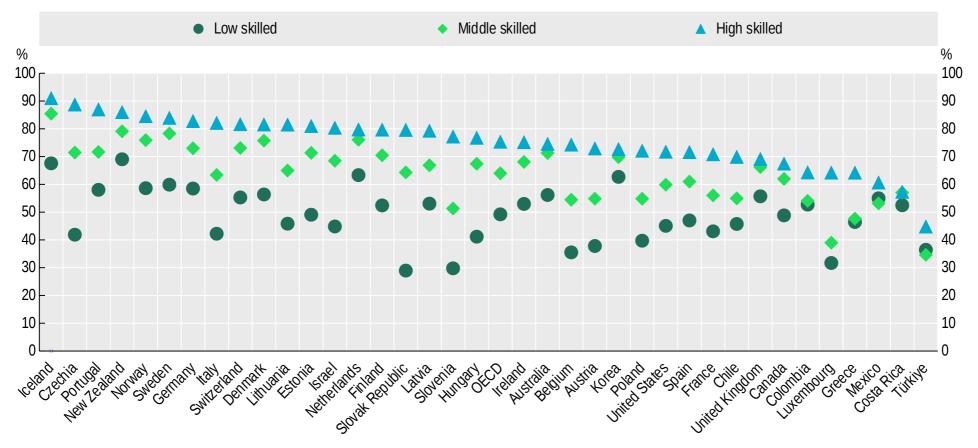
#### Effective labour market exit age in 2022



Note: OECD is a weighted average. Source: OECD dataset Pensions at a Glance.

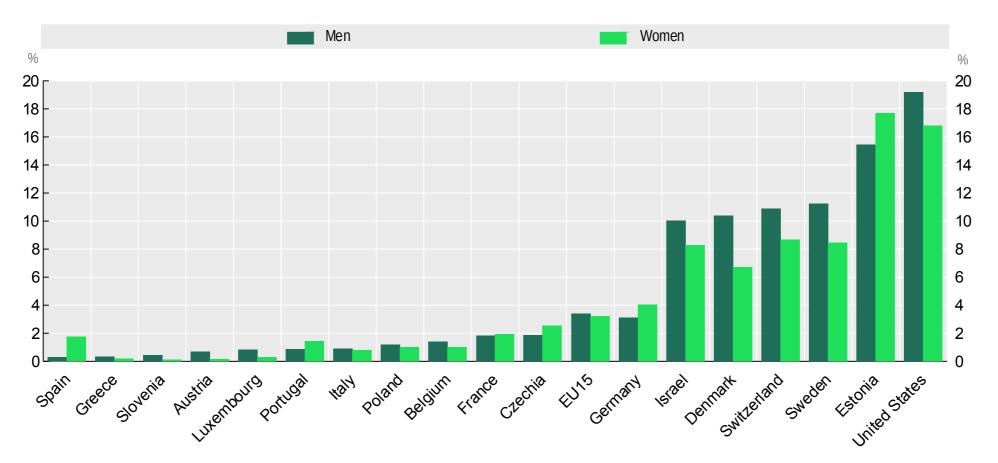
## Employment rates remain low for low-skilled workers

Employment rates by skill level for persons aged 55-64, 2022





Share of 60-69 year-olds who combine work and retirement benefits, 2014/2015



Source: OECD (2019), Working Better with Age.

## Key lessons and good practices: Rewarding work and later retirement

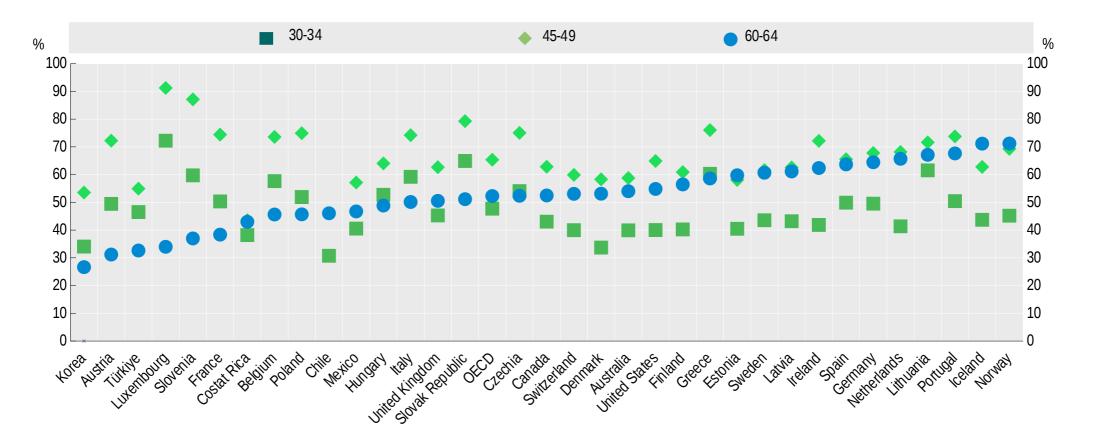
Restricting alternative pathways	<ul> <li>Abolishing active job-search exemptions for older unemployed (Germany, France)</li> <li>Delinking duration of UI to age (Finland)</li> <li>Assessing remaining work capacity not incapacity</li> </ul>
More flexible retirement transitions	<ul> <li>Facilitating phased retirement (Austria, France, Spain)</li> <li>But avoid "block-work model" (Germany)</li> <li>'Returnership' approach (UK) &amp; different contract types</li> </ul>
Discouraging mandatory retirement	<ul> <li>Basing employment retention on competency/fitness not age</li> <li>Abolishing mandatory retirement ages (Poland, Denmark, UK)</li> </ul>



### ENCOURAGE EMPLOYERS TO RETAIN AND MANAGE AN AGE INCLUSIVE WORKFORCE

## Retention of workers towards the end of their career is a major challenge

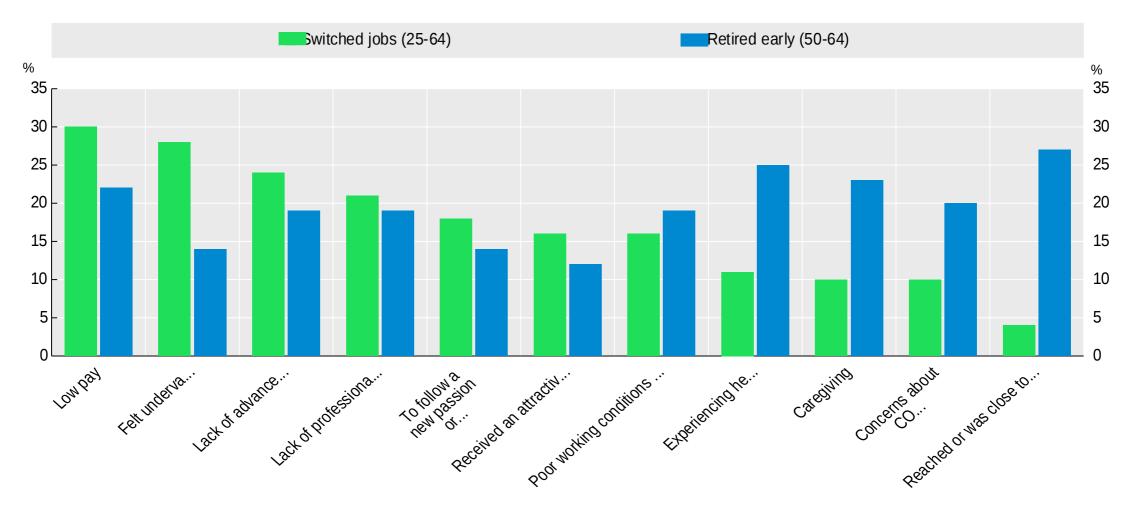
Share of workers by age in 2017 that remained with the same employer (or self-employed) for a further 5 years



Note: OECD is the average of the 34 countries shown. Source: Calculations based on the OECD Job Tenure dataset.

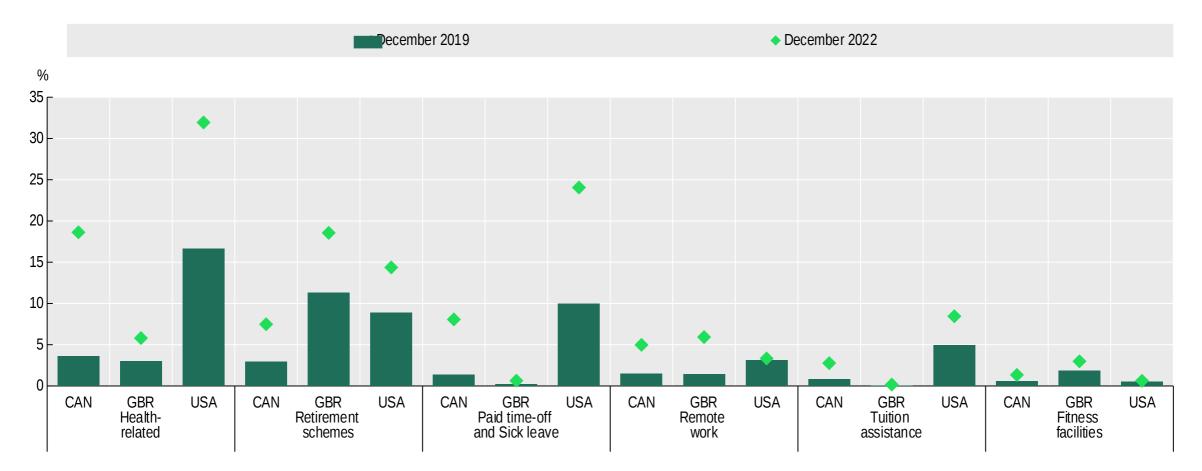


Reasons for leaving by change of status, 2022 (as a % of all workers quitting a job)



## In some OECD countries, employers are offering more benefits in job postings amid tight labour markets

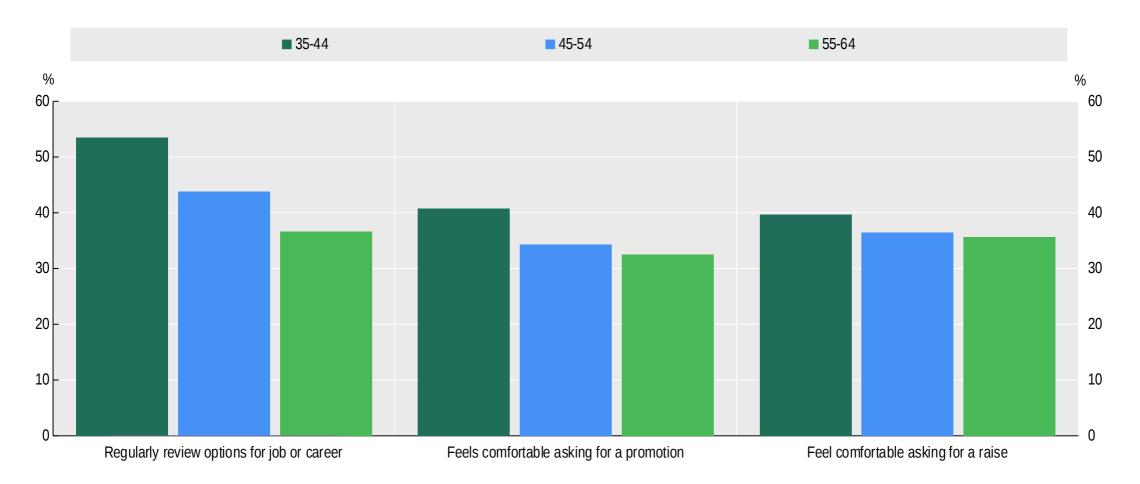
Share of online job postings offering each benefit in Canada, the United Kingdom and the United States



Source: OECD (2023), OECD Employment Outlook 2023: Artificial Intelligence and the Labour Market.

## Opportunities to discuss career options become less common with age

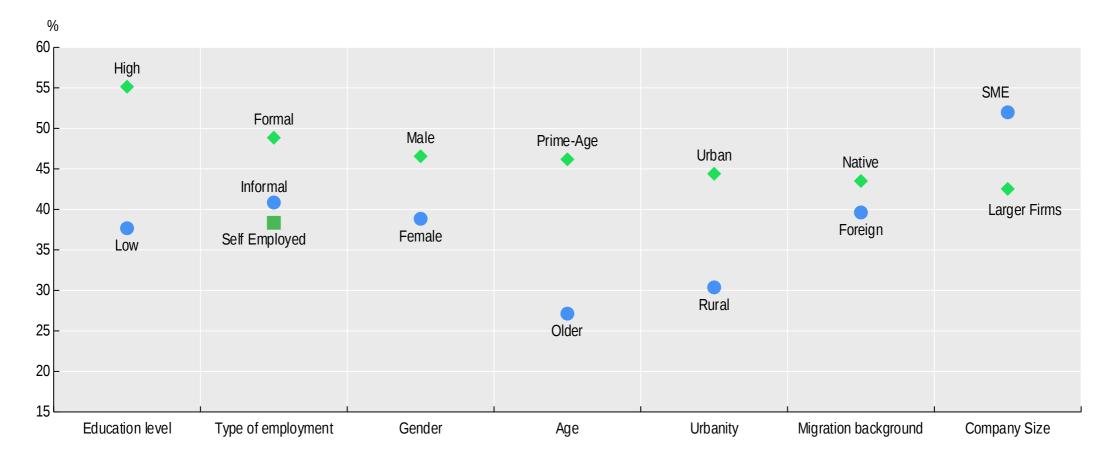
Share of workers (35+) who responded "Agree" or "Strongly agree"



Source: OECD (2024) Promoting Better Career Choices for Longer Working Lives.

## Use of career guidance services, by socio-economic and demographic characteristics

Share of workers who have spoken with a career guidance advisor over the past five years, by group



OECD (2021), Career Guidance for Adults in a Changing World of Work, Getting Skills Right.

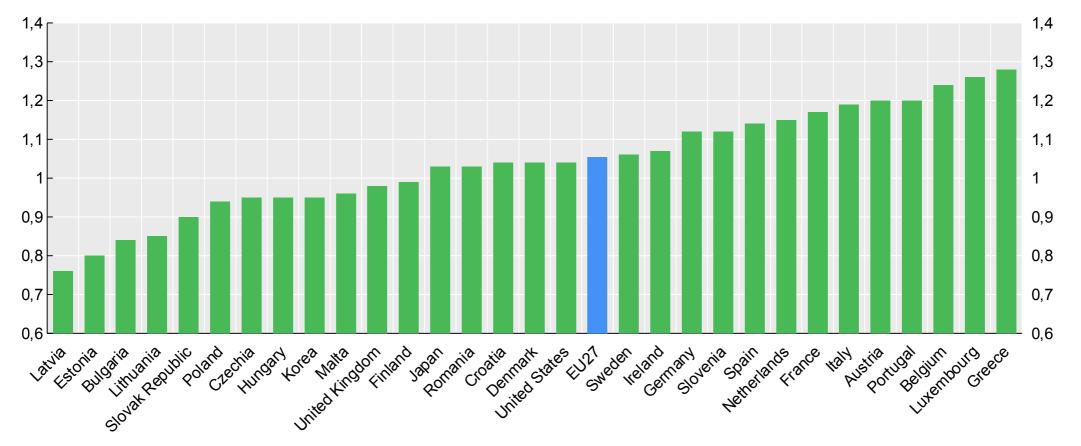


Share who replied agree or strongly agree that they have flexibility in their job, by age



## Seniority wages can be a barrier to job retention

Full-time earnings for ages 55-64 relative to ages 25-54, 2022 or most recent year



## Key lessons and good practices: Encouraging employers to retain and hire older workers

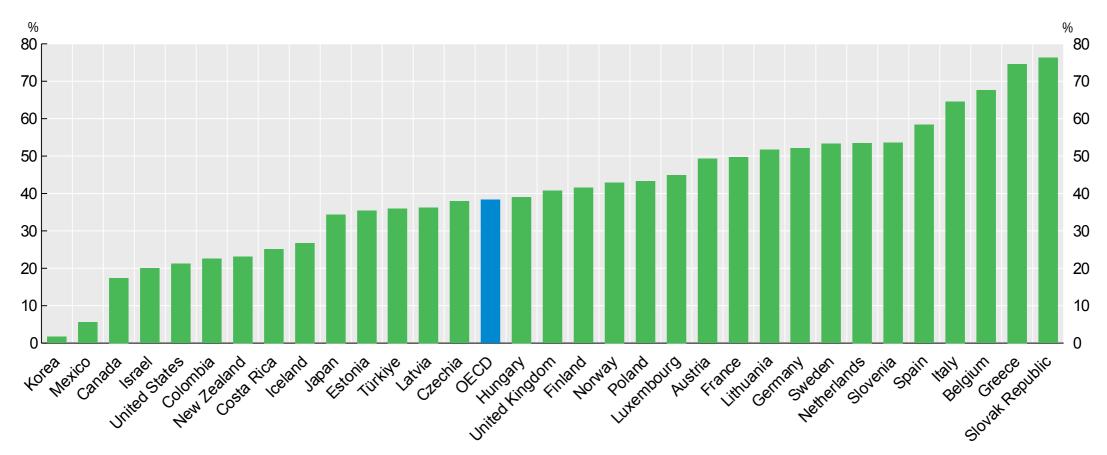
Tackling age discrimination	<ul> <li>Promoting Diversity Programme (Latvia)</li> <li>Age-blind aptitude tests (France)</li> <li>Skills based hiring (IBM)</li> </ul>
Mid-life support and planning	<ul> <li>Mid-life MOT assessing financial, health and career planning (Aviva, UK)</li> </ul>
Career development	<ul> <li>Senior talent programme (Schneider Electric)</li> <li>Built to Shift programme (BNP Paribas Portugal)</li> </ul>



#### FACILITATE CAREER MOBILITY AND EMPLOYABILITY THROUGHOUT WORKING LIVES

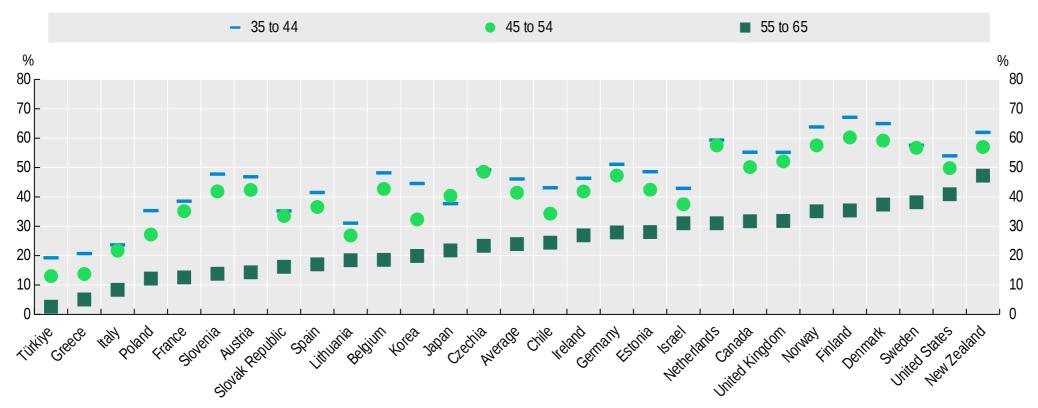
### Older unemployed have a harder time finding jobs

Share of unemployed aged 55-64 who are long-term unemployed, 2022



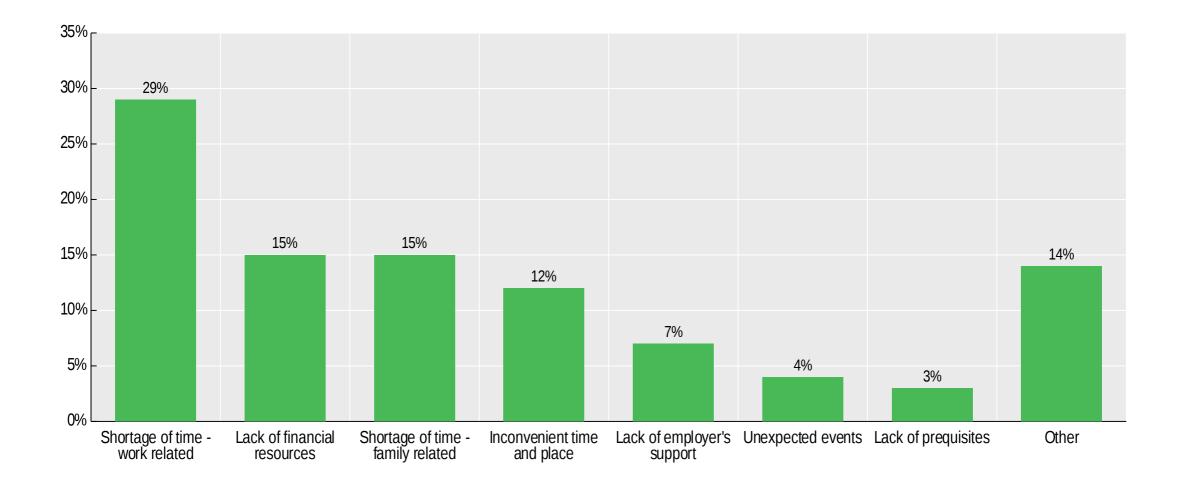
## Older workers are less likely to participate in training

Share of adults who participated in formal or non-formal job-related training over the previous 12 months

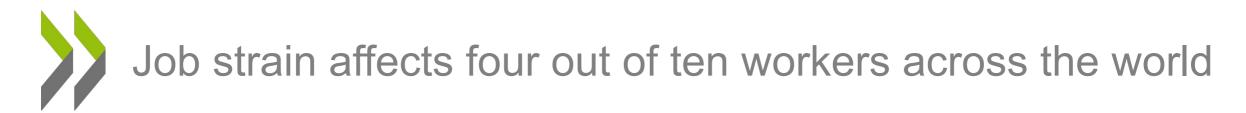


Note: Average represent the unweighted average of the 28 countries shown. Source: OECD (2023), Retaining Talent at All Ages.

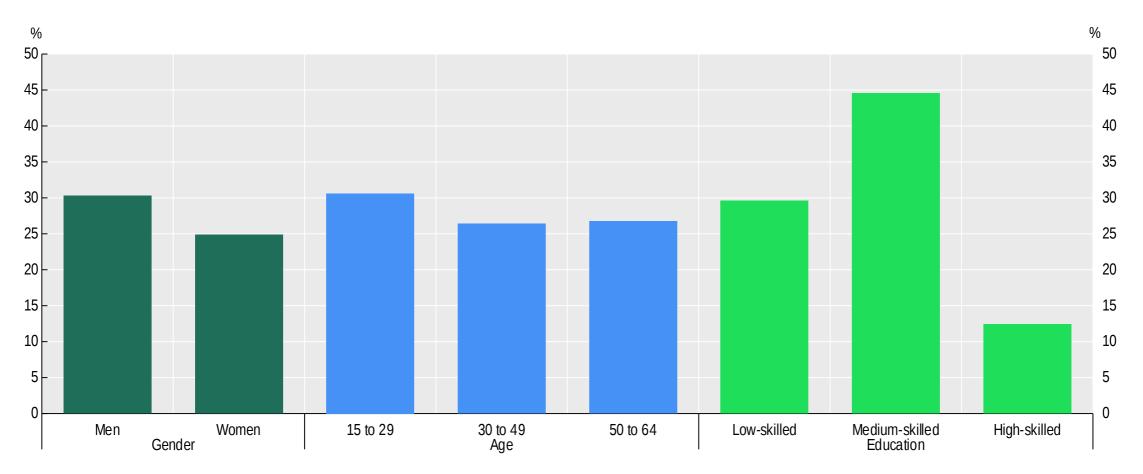
## Workers face many barriers to participating in training

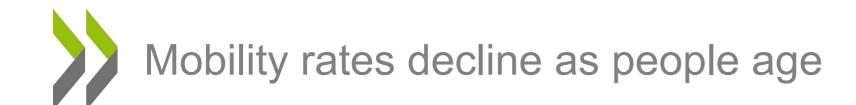


Note: Average of OECD countries participating in PIAAC. Source: Survey of Adult Skills (PIAAC) (2012, 2015 and 2018)

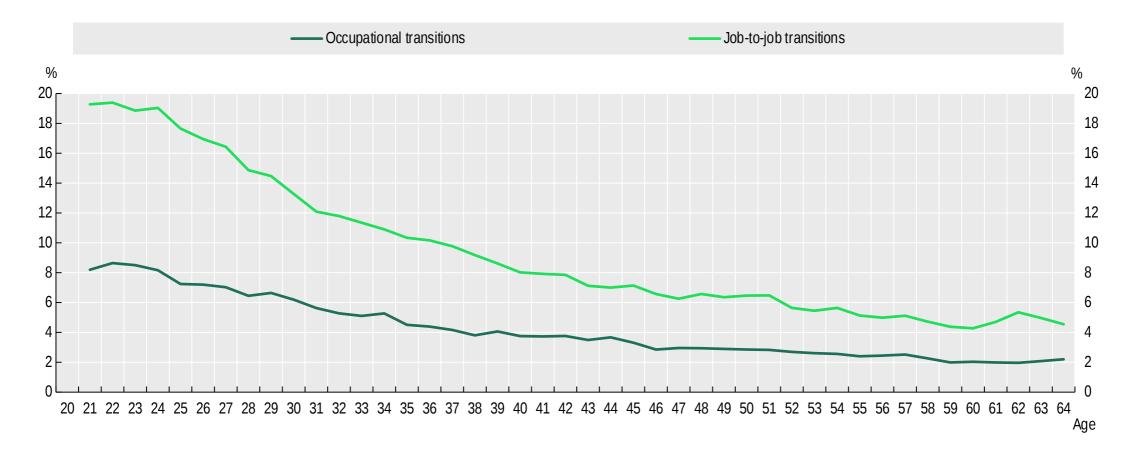


Incidence of job strain, OECD average, 2015





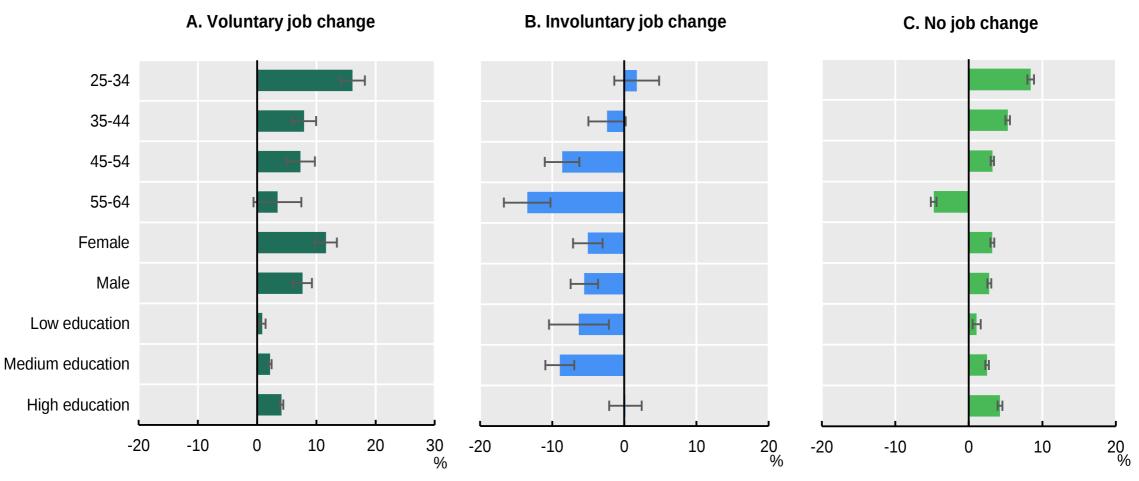
Job-to-job and occupational transitions over the life cycle, average of selected OECD countries, 2017-20



Note: Data show the unweighted moving average of the 27 countries. Source: OECD (2024) Promoting Better Career Choices for Longer Working Lives.

## Older workers who change jobs are more likely to experience wage gains

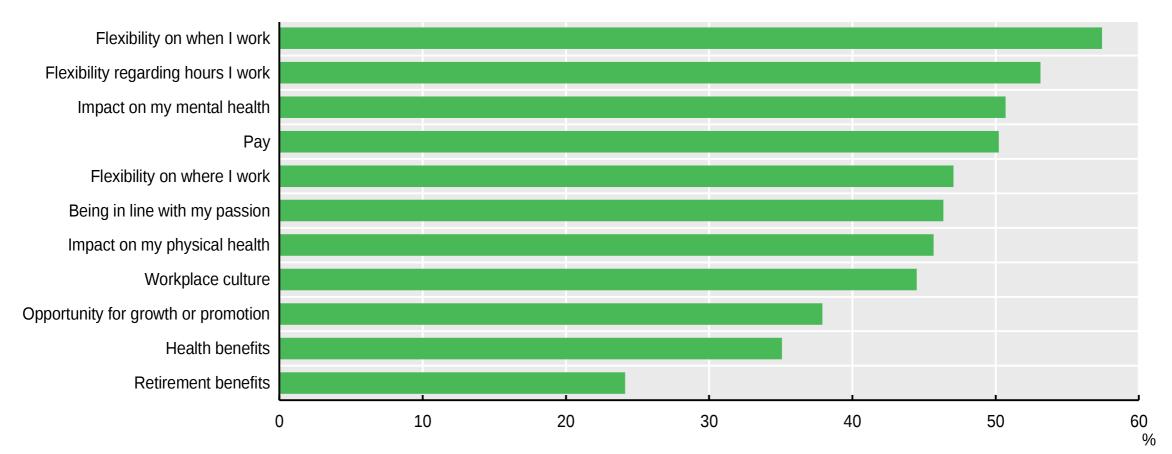
Change in wage growth rate for workers changing jobs voluntarily and involuntarily by characteristics, 2010-20



Note: Data show the weighted average of 26 European countries. Source: OECD (2024), Promoting Better Career Choices for Longer Working Lives.

## Older workers who change jobs see improvements in flexibility, mental health and pay

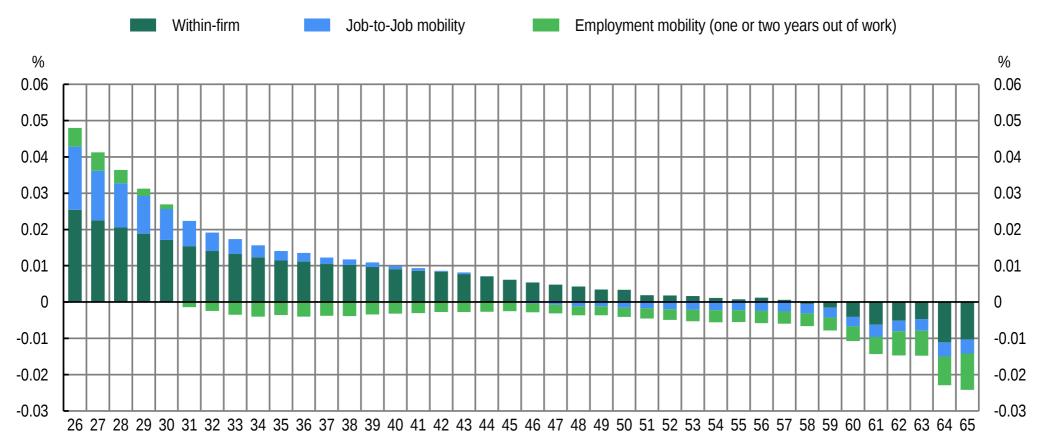
Share who replied "Is your new job better, worse or the same as your previous job in terms of the following factors? (considering most recent job change if more than one in past 5 years)."



Note: Respondents aged 45 and over. Unweighted average of 12 countries. Source: OECD (2024), Promoting Better Career Choices for Longer Working Lives.

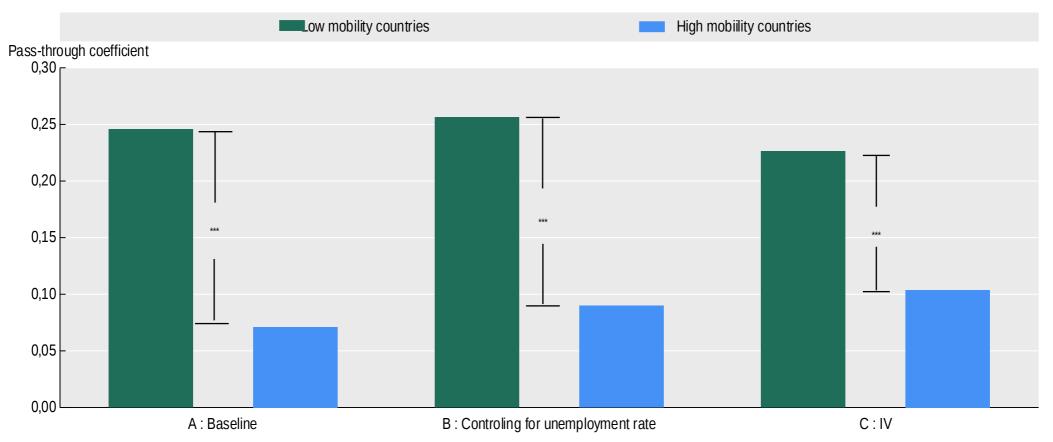
## Most wage growth over the lifecycle takes place within firms

Wage growth at given age compared to average wage growth in the economy, average across Austria, Estonia, Germany, Hungary and Portugal, 2000-19



### The role of job mobility in firm-level productivity-wage passthrough

Productivity-wage pass-through at the firm-level in low and high job mobility countries, percentage, 2000-15



Source: OECD (2022), OECD Employment Outlook 2022: Building Back More Inclusive Labour Market.

## Low-to-low skill transitions as a share of total transitions are higher for older workers

Low-to-low skill job changes as a share of total job-to-job changes, **2010-20** 

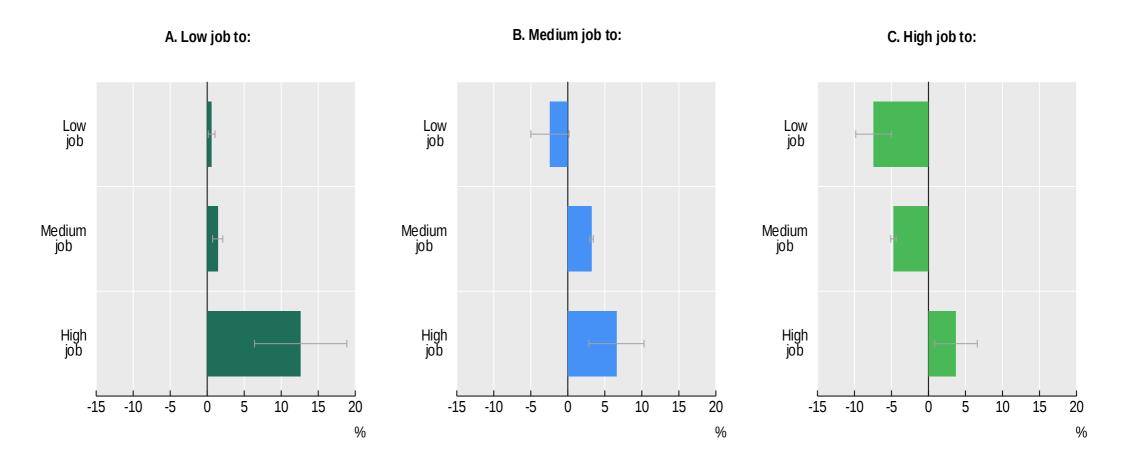
45 PRT 4 ESP POL ( HUN 40 SVK LTU LVA EST 35 GRC AVE CZE 30 LUX ITA 25 ISL ◆ BEL ◆ USA GBR 20 CHE DNK  $\blacklozenge$ 15 IRL NLD 📣 🔶 NOR FIN 10 5 SWE 0 5 10 15 20 25 30 35 40 45 0 Job-to-job mobility, 25-64 (%)

Note: AVE is the unweighted average of the 25 countries in the chart. Source: OECD (2024), Promoting Better Career Choices for Longer Working Lives.

Job-to-job mobility, 45-64 (%)

## Low-skilled workers who change occupation do not experience wage progression

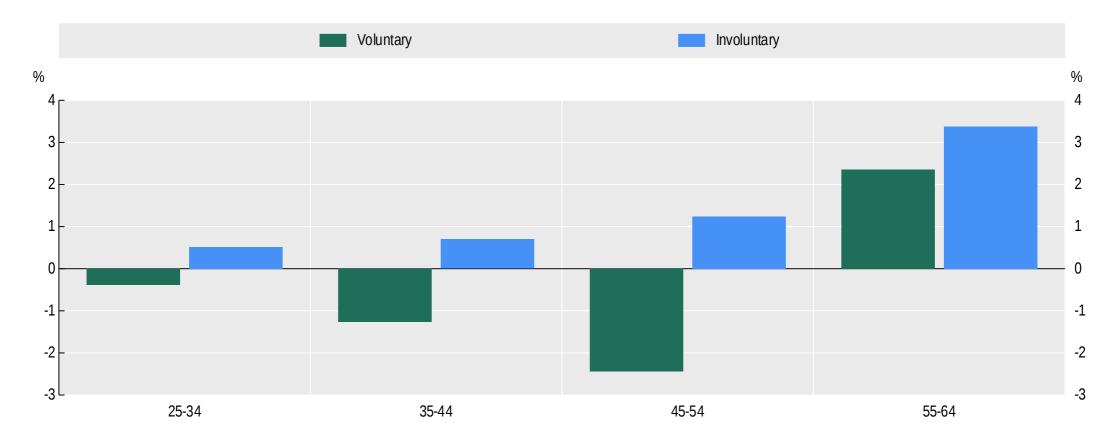
Change in wage growth rate for workers changing jobs voluntarily, 2010-2020



Source: OECD (2024), Promoting Better Career Choices for Longer Working Lives.

## Older workers often move voluntarily to jobs involving more routine tasks

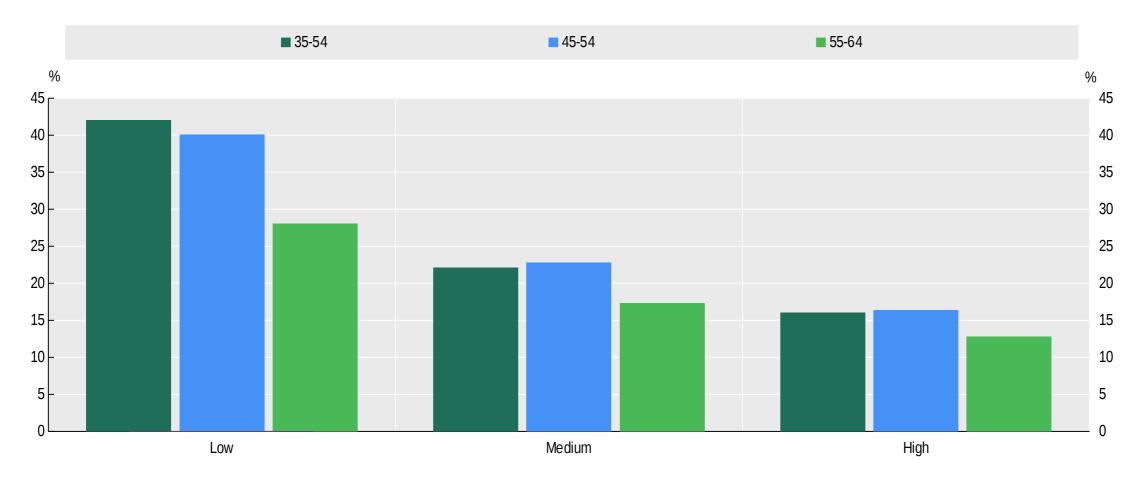
Predicted change in routine intensity of jobs following voluntary and involuntary job changes by age, 2010-20



Note: Data represent the weighted average of 26 European countries. Source: OECD (2024), Promoting Better Career Choices for Longer Working Lives.

### Low educated workers are more likely to be working parttime because they cannot find a full-time job

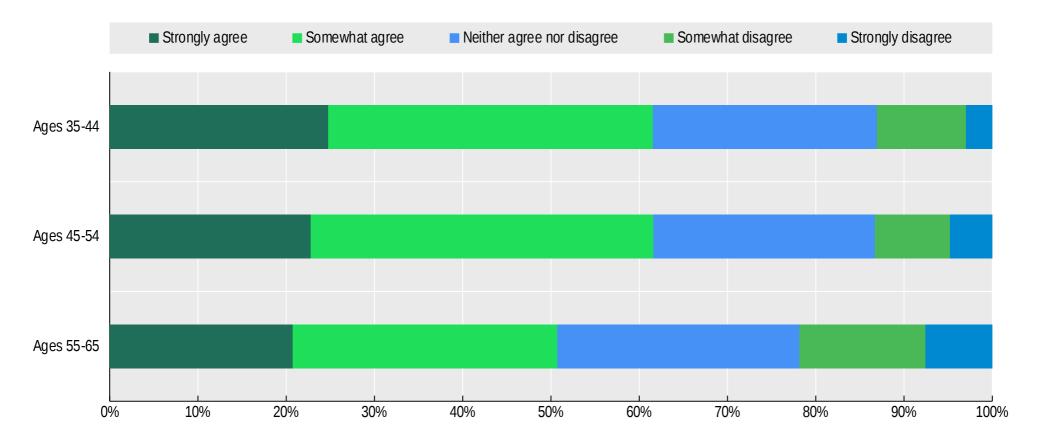
Share of part-time workers who could not find a full-time job by age and level of education, 2017-2020



Source: OECD (2024), Promoting Better Career Choices for Longer Working Lives.

# Workers lose confidence in their ability to find work with age

Share of unemployed or employed job seekers who are confident they will get a new job, who reacted to "I am confident I will get a new job", by age



Source: OECD (2024), Promoting Better Career Choices for Longer Working Lives.

## Key lessons and good practices: Adopting a life cycle approach

Life-long learning	<ul> <li>Grants for training projects (Netherlands)</li> <li>Upskilling opportunities for older workers (Belgium)</li> <li>Improving digital skills (Australia)</li> </ul>
Improving job quality	<ul> <li>Improve management practices and staff engagement (UK NHS)</li> <li>Support good mental health (UK, Canada)</li> <li>Right to unpaid leave for adult care (Lithuania) and flexible working (UK)</li> </ul>
Facilitating job/career mobility	<ul> <li>Age targeted career advice and guidance services (Netherlands)</li> <li>Redeployment and career counselling for workers trapped in hazardous jobs (Luxembourg)</li> <li>Mitigating the consequences of labour market concentration, occupational licensing, non-compete agreements (Denmark)</li> </ul>



### THANK YOU



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