

UNECE Standing Working Group on Ageing

In-depth Policy Discussion on Ageing: Combating Inequalities in Older Age

Wednesday 22 November 2023

Session I



- Philipp Hessel (UNECE): Current and future trends in inequalities among older persons – an overview
- James Bishop (UK): The Mid-life MOT project
- Kateřina Linkova (Czech Republic): Action Plan for Implementation of Strategic Framework for Preparing for an Ageing Society 2023-2026
- Vijeth lyengar (AARP): Achieving equitable healthy aging in low- and middle-income countries
- Dorothea Schmidt-Klau (ILO): Overcoming old-age inequalities through decent work for all

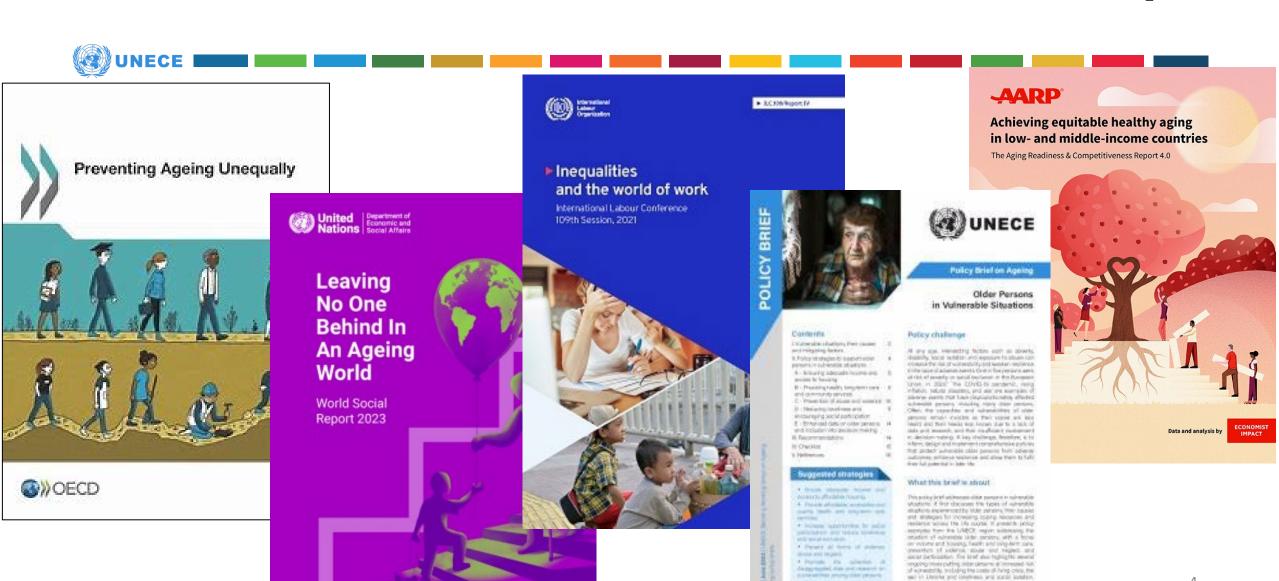
Session II



- Miroslava Klempová (Slovakia): The parental pension
- Sandrine Boyals & Kévin van Houter (Belgium): The Walloon Social Cohesion Plan
- Nuno Marques (Portugal): National Action Plan on Active and Healthy 2023-2026
- **Galina Poliakova** (Turbota pro Litnih v Ukraini, Ukraine): Support to people 70+ living in the zone of hostilities in Ukraine
- Nataša Todorović & Milutin Vračević (Red Cross of Serbia): Long-term care of older persons and older persons with disabilities in the Western Balkans

Recent work on the topic

Finally, the load drawn (Section In the importance of allowers data and lessenth and the hydroment of order paneers in decision making.



Outline



- 1. Empirical overview of inequalities in some key dimensions:
 - > Self-rated health, ADL, informal care, pensions & work
 - By education, gender and age-group
- 2. Key questions:
 - How large/small are inequalities in these dimensions?
 - How stable/dynamic are inequalities over time?
 - Have they changed since the pandemic?

Data sources







SHARE

Survey of Health, Ageing and Retirement in Europe

50+ in Europe

- United States
- Since 1992

- England
- Since 2002

- Western Europe
- Since 2004

- Longitudinal
- > Representative for non-institutional. Pop. aged 50+
 - Harmonized

Note on measurement



Socio-economic status – Education:

- Easier to measure than income
- Strong association with income

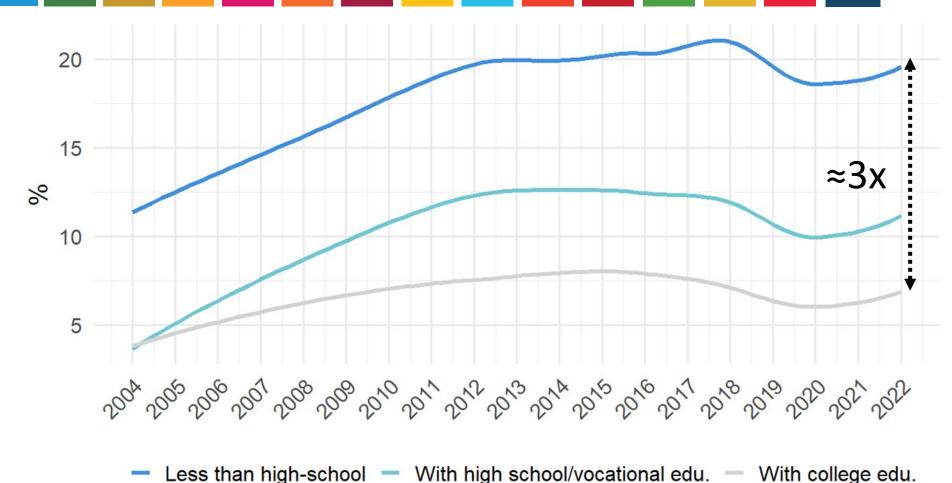
Trends across countries:

- Countries equal weights
- Averages do not capture heterogeneity

Poor self-rated health by education (ages 65+)



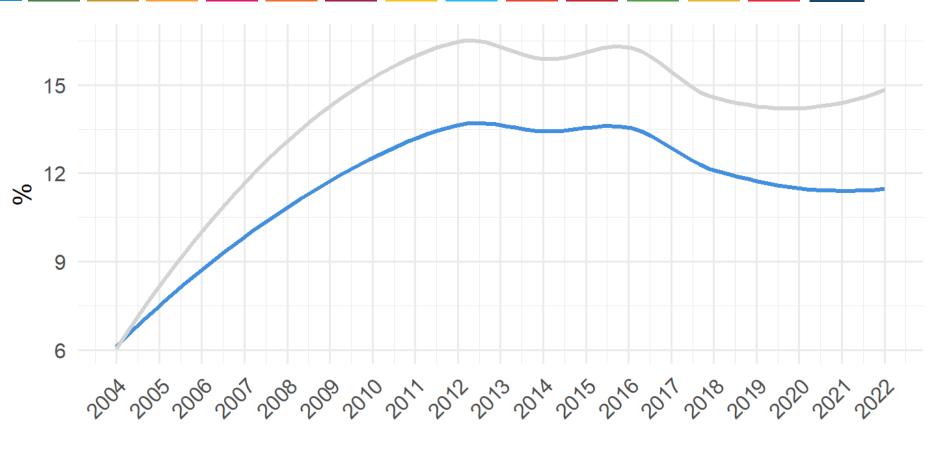
- Clear gradient
- Worsening of health status over time
- Widening of inequality over time



Poor self-rated health by gender (ages 65+)



- Women report worse health than men
- Difference growing over time
- Also, since pandemic



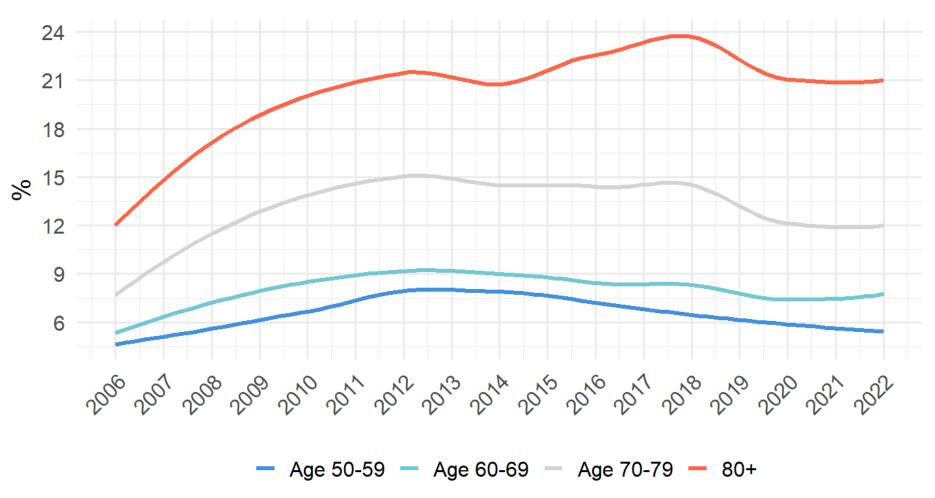
MenWomen

Poor self-rated health by age-group



 Age-gradient increased over time

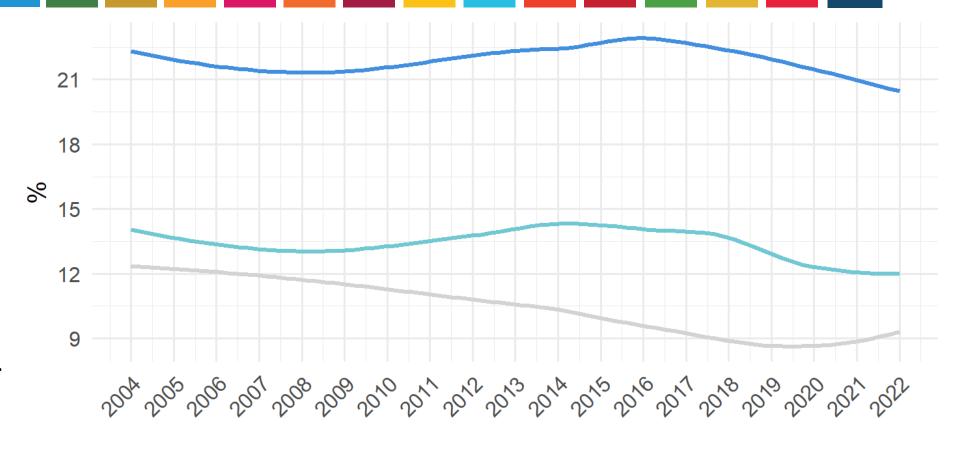
Worsening of health among 80+ age group



Any limitations in Activities of Daily Living (ADL) by education (ages 65+)



- Clear socioeconomic gradient
- Reflect
 inequalities in
 need for long term care



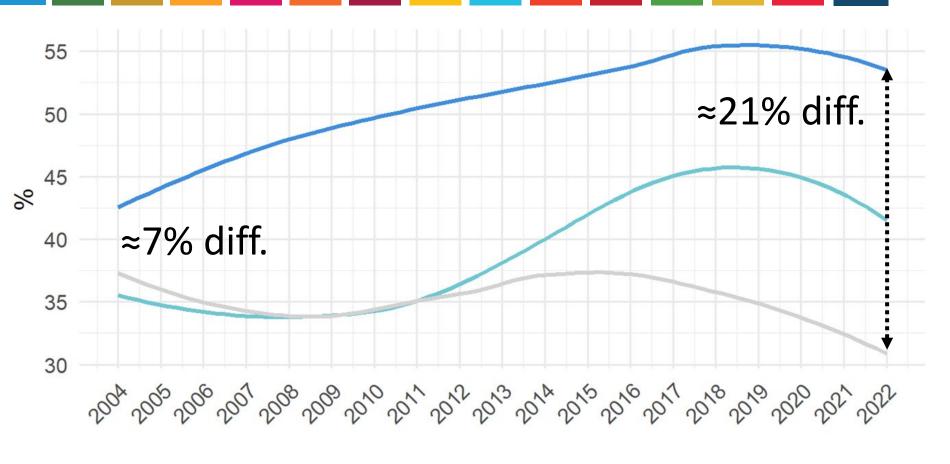
Less than high-school — With high school/vocational edu. — With college edu.

Receipt of informal care by education among those with at least one ADL (ages 65+)



Lower edu.
 rely more on
 informal care

 Absolute inequality increased over time



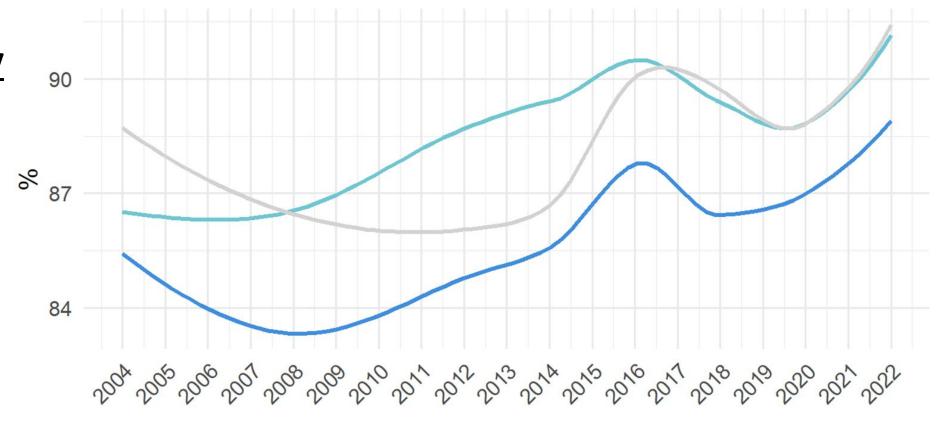
Less than high-school — With high school/vocational edu. — With college edu.

Receipt of any pension by education (ages 65+)



Receipt of <u>any</u>
 pension is
 common

Inequality has narrowed

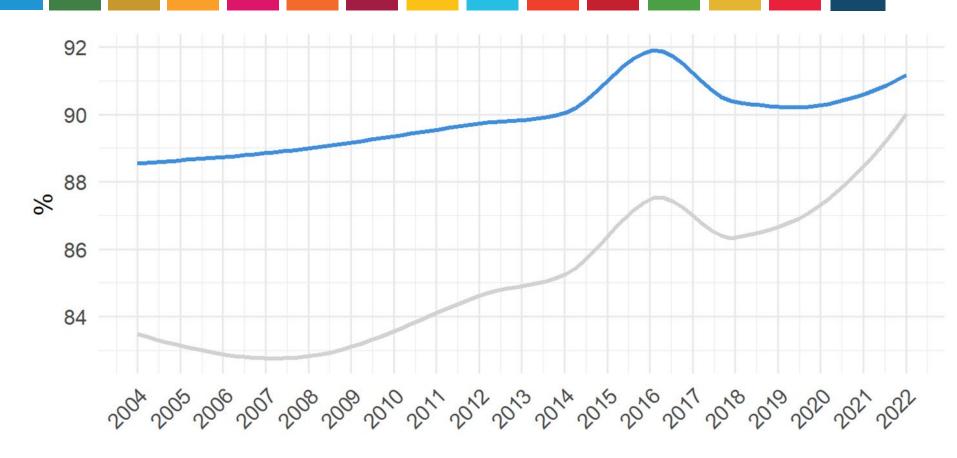


Less than high-school
 With high school/vocational edu.
 With college edu.

Receipt of any pension by gender (ages 65+)



- Gender pension gap narrowing
- Strong cohort effect among women
- Pandemic



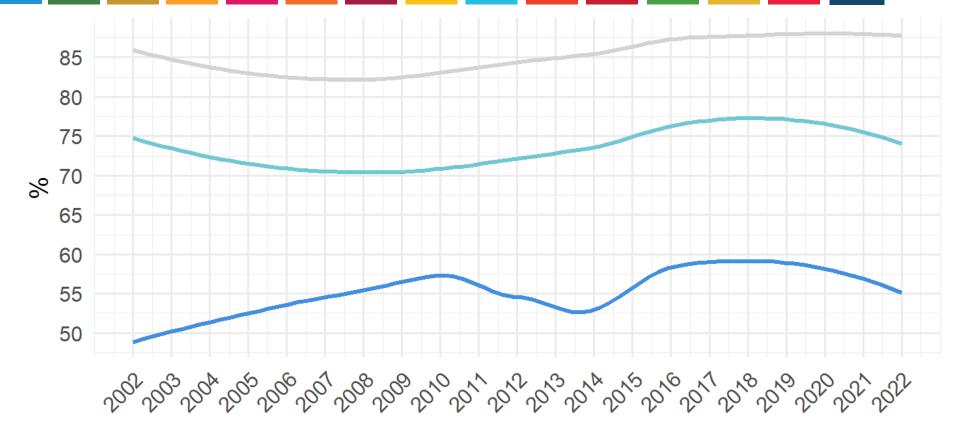
MenWomen

Any work for pay by education (ages 50-64)



Large inequalities persist

Likely continue into later-life



Less than high-school
 With high school/vocational edu.
 With college edu.

Conclusions



- Substantial inequalities according to edu., gender and age:
 - > self-rated health, ADL & need of long-term care
- Widening inequalities over time
 - > Though gender pension gap is narrowing
- Early signs that pandemic amplified inequalities
- Inequalities often dynamic
- Opportunities for policy interventions