

## Joint Action Prevent Non-Communicable Diseases

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Co-Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or European Health and Digital Executive Agency (HADEA). Neither the European Union nor HADEA can be held responsible for them.



### ABOUT

This JA represents an ambitious effort – both from the EC and from the participating countries - to provide strategic guidance and consolidated efforts to the field of cancer and other NCDs prevention.





**Duration**: January 2024 - December 2027

### Project Lead:

The Norwegian Directorate of Health and the Norwegian Institute of Public Health



Number of countries: 25 Number of parties: 99

Associated Partners: 7

- **FO** and the time 6.70 f mill.
  - **EC contribution**:  $\in$  76.5 mill.
- Beneficiaries: Public health authorities such as directorates of health and ministries, public health institutes and universities





## **AIM & OBJECTIVES**

**The aim** of this JA is to reduce the burden of cancer and other NCDs and common risk factors, both at a personal and societal level, and support MSs by taking a holistic approach for the prevention, through coordinated action.

The specific objectives are to:

- Improve joint capacities of MSs to plan and implement prevention policies and activities both at a national, regional, and local level
- Improve data and the monitoring system for cancer and other NCDs and their common risk factors

- Contribute to reduced social inequalities
- Engage with and support key actors including decision makers, civil society, professionals, general population, and patients' groups





## **EXPECTED IMPACT**



#### SHORT-TERM IMPACT

Strengthened holistic and coordinated efforts targeting the burden of cancer and other NCDs among the Member States



### MEDIUM-TERM IMPACT

Improvements in disease prevention and health promotion, which will increase the impact of actions and allow MSs to target their specific needs for cancer and other NCD prevention



### LONG-TERM IMPACT

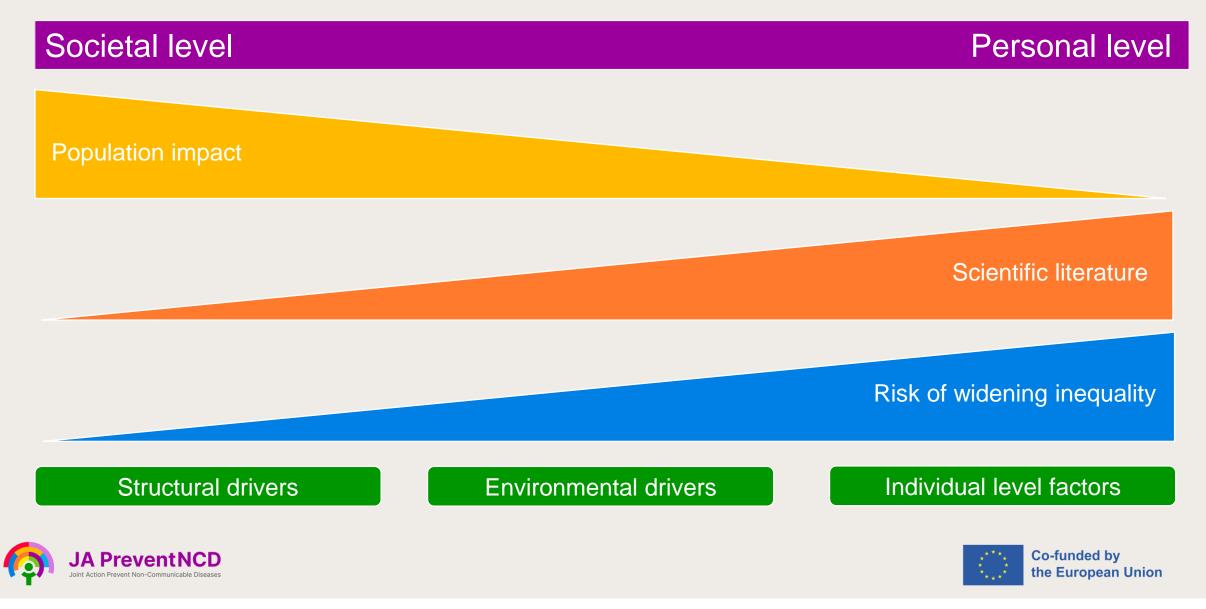
Reduction in the overall burden of cancer and other NCDs, as well as less social inequalities in health in the Member States







### POLICIES VS INDIVIDUAL LEVEL INTERVENTIONS



### **WORK PACKAGES**







## **CROSS-CUTTING ACTIVITIES**

### **Ensuring added value of our innovative WP structure**



- Cross-cutting themes coordinators
  - Tobacco, Alcohol, Unhealthy Diets, Physical Inactivity
- 👬 Equity group
  - Equity lense
  - Indicators related to equity
- Additional potential cross-cutting themes
  - Citizen engagement, commercial determinants, innovative policies and interventions, using a climate lens, scaling-up of effective practices

### E

### Glossary group

• Foster common understanding of key terms and ensure clear, consistent communication from the project perspective





#### **Thematic coordinators**

# Thematic coordination of the four major NCD risk factors

### **Activities include**

- Overview of relevant activities across WPs
- Collaborating on strategic coordination
- Facilitating coordination between WPs
- Facilitating contact with WHO, central focal points and other relevant organizations, groups, events



Alcohol

Norway

Kristiane Bugge Dugstad

**Physical inactivity** 

Gígja Gunnarsdóttir

Iceland

Directorate of Health

Directorate of Health



**Unhealthy diets** Katarzyna Brukało Medical University of Silesia Poland

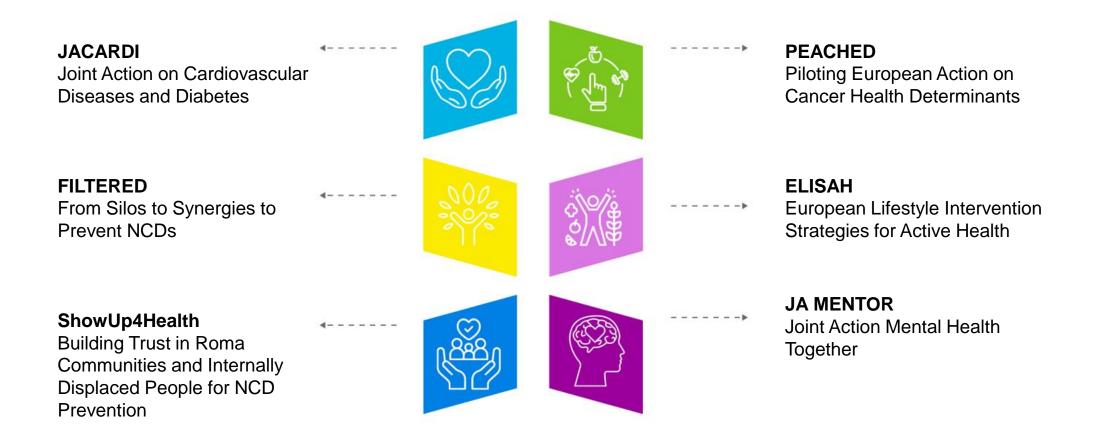


**Tobacco** Hanna Ollila THL Finland





# SYNERGIES WITH ACTION GRANTS and JOINT ACTIONS









## Europe









## WP5

Arnfinn Helleve, Norwegian Institute of Public Health Maria João Gregório, Portugese Directorate-General of Health





## **Objectives of the WP**

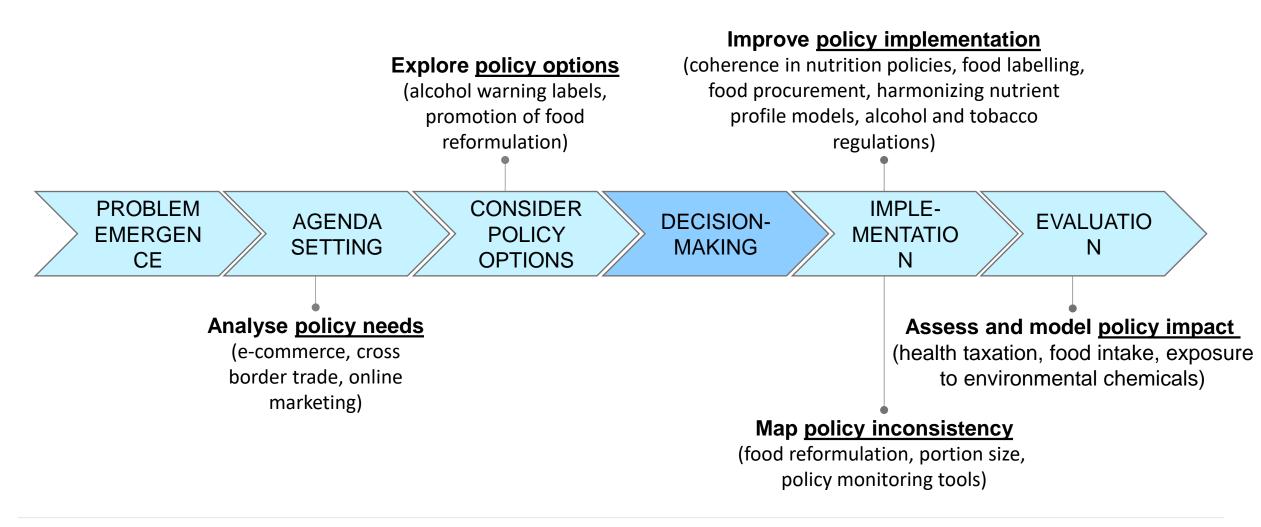
 Overall objective: To improve <u>compliance</u>, <u>coherence</u>, wider <u>implementation</u> and <u>enforcement</u> of fiscal and regulative measures targeting major NCD-risks factors

### • Specific objectives:

- (i) To <u>map and analyse policies and legislative frameworks</u> targeting trade of tobacco, alcohol, foods and non-alcoholic beverages as well as exposure to environmental factors
- (ii) To provide knowledge on the use of <u>health taxes and fiscal policies</u> with the aim to enable healthier behaviours
- (iii) To promote <u>food reformulation</u>, health-sensitive <u>public food procurement</u>, <u>food portion</u> <u>size standards</u> and the use of a joint <u>nutrient profile model</u> to set different policy actions to address unhealthy diet
- (iv) To assess and monitor the impact of <u>product labelling</u> for healthier behaviour
- (v) To support the implementation of policies to reduce the impact of harmful marketing
- (vi) To strengthen <u>regulatory provisions related to pollution</u>, exposure to hazardous substances







Co-funded by the European Union (Andrew Jordan CA. Environmental Policy in the EU. 3rd ed. Routledge. Cited in Benson, D., Jordan, A., 2015. Environmental Policy: Protection and Regulation In: James D. Wright (ed.), International Encyclopedia of the Social & Behavioral Sciences, 2nd edition, Vol 7. Oxford: Elsevier. pp. 778–783.; 2012.)

## WP5, content overview

Improving existing alcohol and tobacco regulations – Mikalela Lindeman, THL, Finland

Regulation of online tobacco and alcohol sales - Thomas Karlsson, THL, Finland

**Coherence in <u>fiscal policies</u> relevant to prevention of cancer and NCDs** – Daniel Bergsvik/Tord Finne Vedøy, NIPH, Norway

Harmonizing nutrient profile models - Maria João Gregório, DGS, Portugal

Support of public policies to promote food reformulation – Karine Vin, ANSES, France

Promotion of reduced portion sizes – Marco Silano/ Valentina De Cosmi, ISS, Italy

**Public procurement in public EU settings** – Neza Fras/Moja Gabrijelcic, NIJZ, Slovenia

EU Network of National Focal Points for Food Procurement - Betina Bergmann Madsen and Mette Svendgaard, Municipality of Copenhagen, Denmark

Alcohol Warning Labels - Karine Gallopel-Morvan, EHESP, France

**Front of Pack Labelling in EU** – Sabrina Teyssier, INRAE, France

EU operational structure to reduce harmful marketing of food, tobacco and alcohol - Maria João Gregório, DGS, Portugal

Policies to reduce air and noise pollution - Taina Siponen, THL, Finland

Policies on environmental chemicals use – Line Småstuen Haug, NIPH, Norway

The impact of policies to reduce environmental chemicals on prevention of cancer and NCDs- Anette Kocbach Bølling, NIPH, Norway





## **Alcohol warning labelling**

- Review and update evidence
- Update and map exisiting, proposed regulations
- Explore effectiveness of various formats
- Assessing the influence of commercial actors to counter decision making
- Leader: Prof. Karine Gallopel-Morvan, EHSP, France
- Formal partners: Norway, Slovenia, Lithuania, Italy, Belgium, Sweden, Estonia and Germany
- Other partners





## **Alcohol online sales**

- Map exisiting legal framework of e-commerce
- Identify monitoring practices
- Map e-commerce of alcohol
- Identifty and assess enforcement mechanisms
- Leader: Mikaela Lindeman, THL, Finland
- Partners from Belgium, Estonia, Norway, Iceland, Italy, Lithuania, Slovenia, Spain





## **Fiscal policies**

- Review current EU taxation and national taxation policies
- Create data and modelling structure to support design and implementation of new fiscal policies
- Simulation of tax policy developments
- Map and analyse cross-border trade
- Leader: Daniel Bergsvik, NIPH, Norway
- Partners: Estonia, Finland, Italy, Norway, Slovenia, Portugasl, Sweden, Belgium





## **Advertistments and online marketing**

- Provide evidence for decision making
- Support development of monitoring tools of digital marketing
- Support for Memeber States to implement regulatory restrictions
- Increase awareness
- Leader: Maria João Gregório, DGS, Portugal
- Partners: Austria, Belgium, Croatia, Estonia, Finland, France, Iceland, Ireland, Lithuania, Norway, Slovenia, Spain, Sweden







## Thank you!



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