

# Lifting prevention

Cross-sectoral prevention:

Prevention Council and Prevention Science Council

National Institute for Health Development 25.01.2023

### **Situation in prevention**

- There is little or no common understanding of prevention and agreement on terms
- Gap between science and practice
- Prevention efforts were fragmented between areas of responsibilities of ministries
- There is no agreement on the evidence standards for prevention interventions
- The effectiveness and process of prevention interventions are rarely measured and evaluated
- There is no overview of preventive interventions implemented in Estonia



#### Prevention needs cross-sectoral contribution

- In 2021 the ministers in charge of cross-sectoral prevention (Minister of Justice, Minister of Education and Science, Minister of Culture, Minister of Social Protection and Minister of the Interior) agreed on the principles of cross-sectoral prevention (EST)
- In 2022 the Council for Child Protection, the Council for Crime Prevention and the Government Commission for Drug Prevention have been merged and a government commission for cross-sectoral prevention called the "Prevention Council" have been created
  - Prevention council first meeting was on Nov 22, 2022.
  - Agreed procedure and management of council and action plan for 2023-2026
- In the beginning of 2022 NIHD established "Prevention Science Council", who advises the Prevention Council on the prevention policy:
  - https://www.tai.ee/et/instituudist/koostoo/ennetuse-teadusnoukogu (EST)



#### The roles of the actors

PREVENTION SCIENCE
COUNCIL
SUPPORTS EVIDENCE-BASED
DECISION-MAKING

 REPRESENTATIVES OF ESTONIAN HIGHER EDUCATION INSTITUTIONS

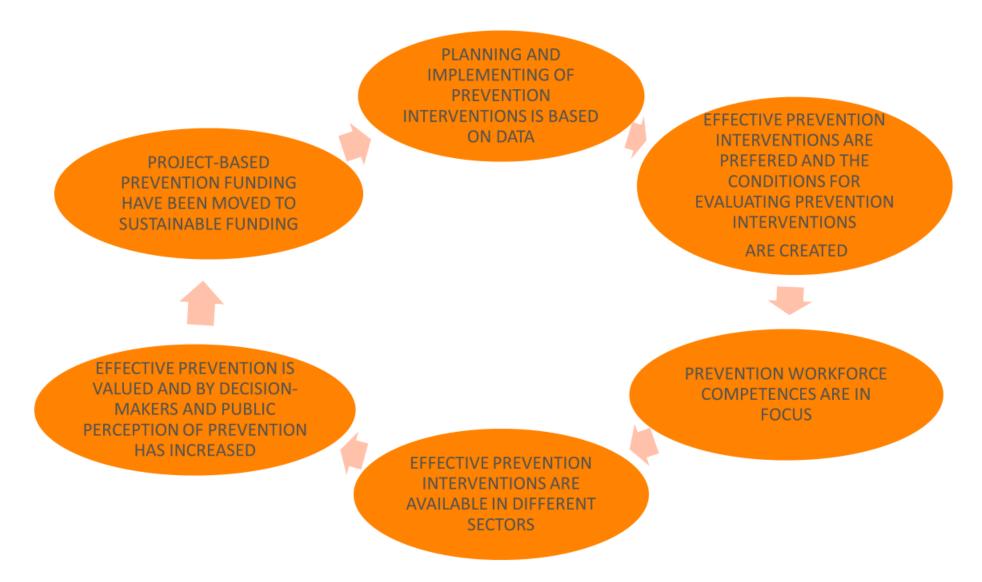


 MINISTERS, DIRECTORS OF STATE INSTITUTIONS, REPRESENTATIVES OF MAIN PARTNERS





## **Objectives of cross-sectoral prevention**





## **Objectives of the Prevention Science Council**

To develop the system for evaluating the evidence of prevention interventions

To support data and evidence based decision-making in prevention

To reduce the gap between science and practice

