





We need this plan because of:

- 1.7 million lives lost every year.
- 62 million people affected.
- 1 in 3 children are overweight or obese and are at risk of developing cardiovascular health problems.
- 1.3 million working years lost.
- EUR 282 billion economic cost per year.
- Expected 90% rise in cardiovascular diseases by 2050.



Life-long & personalised prevention:

- Help for EU countries to develop their plans, fight obesity and diabetes.
- Revision of EU tobacco legislation due in 2026.
- Healthier food choices made by better informed consumers.
- Addressing the issues around ultra-processed food and examining which appropriate tools, including possible financial actions, could be deployed to support / fund public health.
- Sports and physical activity must be promoted.
- Vaccination promotion as a prevention measure.



Children and young people

- Stronger rules on advertising.
- Toolkit for Child and Adolescent Health and Mental Wellbeing Promotion.



Early detection, improved care

- Common approach on health checks.
- Mobile screening programmes, bringing screening directly to people.
- Improved personalised treatment and **integrated care** with the use of digital tools.
- European network of cardiovascular health **centres** to bring expertise and care together.
- Improving knowledge about gender specifics.
- Reaching every citizen via a dashboard monitoring health inequalities.



Al, research and innovation solutions

- Launch of an Incubator to speed up the use of AI.
- Common set of data to implement Al-driven solutions and digital tools.
- Blueprint for cardiovascular AI deployment: by 2029.
- Research and Innovation Roadmap to improve risk prediction, especially for women.
- Investing in research on personalised prevention and care.
- Supporting research on the role of sustainable and healthy diets.
- Research on cardiovascular, metabolic and renal diseases.

To date, the EU has invested almost EUR 2.3 billion in cardiovascular and related research.

The Safe Hearts plan earmarks more than EUR 200 million for further research and innovation.

