

Joint Action on prevention of NCDs – cardiovascular diseases and diabetes

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Disclaimer

This presentation provides a general overview of the proposed actions on prevention of NCDs – cardiovascular diseases and diabetes*.

Therefore, the presentation does not engage neither the Member States involved in the preparation of this proposal nor the European Commission services and the Health and Digital Executive Agency (HaDEA).

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Main objectives of the JA:

- 1. Reduce the burden of NCDs and related risk factors, specifically cardiovascular diseases (CVDs) and diabetes, both at personal and societal level
- 2. Improve health literacy and data availability and quality on CVDs and diabetes
- 3. Improve screening for high risk of CVDs and diabetes, care pathways and self-management

Main areas of interventions

Raising awareness and health literacy for CVDs and diabetes

- Analysis and mapping of available best practices/interventions to local needs and situation of pilot sites/countries
- Develop communication materials and strategies for community members and practitioners to significantly increase health and equity outcomes for people with CVDs and diabetes
- Support MS to test, develop pilot studies and evaluate diverse health literacy-informed implementation strategies

Data on diabetes and CVDs / registries

- Review the current data sources on diabetes and CVDs, and based on the review, design and implement pilot projects
- Improve the use of the collected data and the quality of data
- Support implementation and sharing of good practises in MSs

Screening for (high risk of) diabetes and CVDs

- Mapping existing screening procedures (also in non-clinical settings) on diabetes and CVDs and methods across Member States
- Develop updated standardized screening strategies and protocols for different population and settings
- Prepare training materials on screening protocols and to organize training workshops to train the national trainers (capacity building)

Patient care pathways (personalised)

- Mapping of best practices, interventions or evidence for improving patient care and service pathways
- Implement pilot projects per implementation site accordingly
- Evaluate the effectiveness of the pilot projects in clinical and economic terms in order to make recommendations for their further use

Patients' self-management and support tools

- Identify (good practices that have been implemented) effective and cost-effective interventions and support tools for patients (and family/caregivers) and care professionals to strengthen self-management to cover those needs and gaps
- Co-create and implement pilot interventions to support and improve patients' (self-) management of diabetes or CVDs
- Improve capacity building of MS, patients, family caregivers, and care professionals in implementing and using support/self-management interventions/tools

Labour participation of people living with diabetes and CVDs

- Identify challenges in equal opportunities in the labour market
- Identify approaches on ways to tackle professional discrimination against employees diagnosed with diabetes and/or CVDs
- Review and develop plans in labour settings

