

# **EUROPEAN HEALTH AND WELL-BEING DEAL**

# Foreword from our Chair,

# Former Health Commissioner Vytenis Andriukaitis

Since our coalition published its 2019 manifesto, the world has changed in ways which require an approach to policy that keeps the interests of EU citizens at its core. A global pandemic, a war on our continent, a food and energy crisis, and the worsening reality of climate change have forced a paradigm shift in the response expected by EU citizens. As the European Parliament elections approach, we stand at a crucial juncture in shaping the future of the Union, a future in which EU policy will be judged by citizens for its impact on their well-being.

Indeed, in our everyday lives our well-being is directly affected by how our work is regulated, our environment protected, our urban environments organised, how affordable healthcare is to our people, and how innovation and technological developments are harnessed. This manifesto calls for steps towards well-being economies ensuring healthier lifestyles, encompassing physical, mental, nutritional, environmental, social, and economic well-being, and guaranteeing universal health coverage for all.

Universal health coverage is an important pillar to ensure health for all in all EU countries; and is a foundation for healthy people, societies, and economies, thus enhancing Member States' resilience in times of health emergencies. Investment in primary health care is therefore critical for both universal health coverage and health security of all our societies.

It is crucial to recognise that investing in health and well-being is not merely a cost but a long-term investment in our society and economy. We support the European Commission's initiative to build a stronger European Health Union; our European Health and Wellbeing Deal is based on a health in all policies approach and can help to strengthen all efforts to achieve this goal.

Healthier populations bring about social and economic benefits across sectors, contributing to increased social cohesion and economic prosperity. With the EU leading the way, the health for all policies rationale can be instilled into more sectors of the economy.

Implementing this vision requires a comprehensive framework that can support this transformation. One that implements the necessary institutional and policy evolution within the European Union to effectively streamline health and well-being throughout all policies. One that systematically assesses the potential health impacts of EU policies and lays out solutions to overcome current and future challenges and build a future that safeguards citizens' health and well-being. This manifesto sets out to deliver just that; and is what we call the "European Health and Well-being Deal".

Friends and colleagues, let us embark on this transformative journey together and shape a Europe that truly values the health and well-being of its people.



# Introduction

With a new mandate approaching, the European Union is faced with a pressing need to demonstrate to citizens that it can prioritise their health in its policymaking. It is crucial that the EU restate its commitment to the well-being of its constituents who, polls show, consider public health a top priority for the EU to act upon<sup>1</sup>.

The "European Health and Well-being Deal" emerges as a pragmatic call for a strategic pivot towards health and well-being, echoing calls from citizens at the Conference on the Future of Europe<sup>2</sup>. The aim is clear: to infuse well-being and health considerations into the very fabric of EU policies, ensuring they don't remain isolated topics but rather form the cornerstone of decision-making processes.

Central to the "European Health and Well-being Deal" is the "health in all policies" principle which emphasises the interconnectedness of health with other policy areas and the advantages that health-conscious policies can bring to public life. This manifesto goes a step further, focusing not only on improving health outcomes but fostering a holistic societal well-being that transcends conventional boundaries.

More than just a policy proposal, this is a call to action grounded in pragmatism. It acknowledges the imperative for the European Union to demonstrate its responsiveness to citizens' concerns by prioritising health. In an era still marred by Euroscepticism, this manifesto signifies a proactive step the EU can take towards aligning democratic principles with health-centred policies.

We are calling for measured change, ensuring citizens are heard and their health and well-being is safeguarded through changes to the EU's institutional makeup and progress in key policy areas.

# **EU Institutional Reforms**

# Well-being as a structural consideration

Widely recognised for its potential to transform policy outcomes for citizens, it's time the Health in All Policies approach be applied fully and effectively within the institutional structure of the European Union. To achieve this, both leadership and coordination on health and well-being are crucial, starting with establishing a Vice-President for One Health in the Commission.

To carry out objectives set by the new Vice-President throughout future mandates, a strong policy infrastructure on health and well-being must be put in place. Bodies should be established within existing structures to contribute to health and well-being outcomes horizontally, supporting coordination and monitoring implementation.

<sup>&</sup>lt;sup>1</sup> A recent study of EU citizens showed 33% of EU citizens want the European Parliament to put public health first, preceded only by the fight against poverty and social exclusion. Eurobarometer 2023, https://europa.eu/eurobarometer/surveys/detail/3093

<sup>&</sup>lt;sup>2</sup> Proposals 7-10, (in particular, Proposal 9 which calls for a holistic approach to health in line with the One Health approach) Conference on the Future of Europe, Report on the Final Outcome, 22 May 2022



#### Recommendation

# Commission

- Establish a **European Commission Vice-Presidency for One Health** to oversee and ensure the systematic integration of health and well-being into various policy areas in line with the Health in All Policies approach.
- Establish a Health in All Policies Task Force within the Secretariat General which would work
  closely with the different DGs to ensure that well-being and health are taken into
  consideration in every context and at every stage.

## **European Parliament**

- Establish a **standing Committee for Health** to ensure a focus on new public health policy and the follow-up of the different files launched during this mandate.
- Establish a **Health in All Policies Task Force** under the remit of the Committee for Health, collaborating with the different parliamentary committees to raise awareness about the cobenefits of health and well-being initiatives in other sectors.
- Create an "Intergroup for Health and Well-being in All Policies" to further ensure an
  intersectoral approach. This intergroup would serve as a platform for collaboration,
  knowledge-sharing, and advocacy across different policy areas with a range of stakeholders.

# Well-being throughout the legislative process

Currently, the extent to which health and well-being are incorporated into policy development and decision-making varies significantly across different EU policies. EU policymakers often draft and vote on policies without considering opportunities for improving health and well-being. To address this gap, it is imperative that we implement a comprehensive framework to systematically assess potential positive and negative well-being and health impacts. This will allow policymakers to make informed decisions that prioritise the well-being of citizens and mitigate potential adverse effects on public health.

#### Recommendation

- Introduce systematic Well-being and Health Impacts Assessments (WHIAs) for all EU policies. These WHIAs would systematically evaluate the potential positive and negative impacts of proposed policies on public health. WHIAs should assess both the aggregate impact of the assessed policy on the health of a population but also on the distribution of the impact within the population, in terms of gender, age, ethnic background, and socioeconomic status. WHIAs should consider short-term but also long-term and direct impacts.
- Develop Well-being and Health Impact Assessments guidelines to facilitate the implementation of WHIAs and ensure their consistency and quality. These should be made available to stakeholders involved in the policy process, as well as to Member States, and



should provide guidance on best practices, methodologies, and data sources for conducting WHIAs.

# Case study – WHO: Enabling the implementation of health impact assessment in Portugal<sup>3</sup>

The World Health Organization (WHO) has successfully supported the implementation of health impact assessments in Portugal. Through capacity building and technical assistance, the WHO has helped Portugal establish a robust framework for conducting HIAs across various policy areas. This case study serves as a valuable example of how HIAs can be effectively integrated into the legislative process, promoting evidence-based decision-making and fostering the well-being of the population.

### Well-being as a culture

Recognising the horizontal significance of well-being, it is essential to provide policymakers, civil servants, and other stakeholders with the necessary resources to effectively implement the Health in All Policies approach. Currently, there is a significant gap in terms of training on the Health in All Policies approach within the EU institutions. To ensure that it becomes a common practice rather than a buzzword within the institutions, it is essential to create a sustainable framework allowing the integration of health and well-being in the culture of the European Union, providing policymakers and stakeholders with the necessary knowledge and skills.

# Recommendation

• Establish training programmes on Health in All Policies for policymakers, civil servants, and other stakeholders that provide an overview of the Health in All Policies approach, its key principles, examples of co-benefits, as well as guidance on how to conduct health impact assessments and integrate health considerations into policy development.

# **Policy Recommendations**

# Unlocking improved well-being and healthy lifestyles for citizens everyday

# **Healthy lifestyles**

Resources available for promoting well-being and health literacy are insufficient in the EU, where at least one in three people may not be able to understand essential health-related material<sup>4</sup>. Until now,

<sup>&</sup>lt;sup>3</sup> Enabling the implementation of health impact assessment in Portugal, World Health Organisation, https://www.who.int/europe/publications/i/item/WHO-EURO-2023-7335-47101-68892

<sup>&</sup>lt;sup>4</sup> Baccolini, V., Rosso, A., Di Paolo, C. *et al.* What is the Prevalence of Low Health Literacy in European Union Member States? A Systematic Review and Meta-analysis. *J GEN INTERN MED* **36**, 753–761 (2021). https://doi.org/10.1007/s11606-020-06407-8



citizens have had to rely on ad-hoc tools such as front-of-pack labelling, which are supported by educational and promotional campaigns<sup>5</sup>.

However, citizens deserve a more comprehensive understanding to enable them to make better, informed choices. Health and well-being literacy requires an understanding of health and well-being determinants, which, in combination with equal access to healthy lifestyles for all, could yield broader social benefits<sup>6</sup>, and provide the foundations for a true culture of well-being for citizens.

#### Recommendation

- Adopt a European well-being and health literacy strategy in line with the WHO recommendations for health literacy<sup>7</sup>, digital literacy<sup>8</sup> and the Regional Digital Health Action Plan for the WHO European Region 2023–2030<sup>9</sup>.
  - O This plan should be comprehensive in the:
    - scope of factors affecting health and well-being covered (including nutrition, health and mental health, physical activity, environment, digitisation, lifelong learning, working environment);
    - set of actions outlined (including digital toolkits, support for Member State initiatives, further research and ensuring sufficient funding).
- The Commission should adopt a co-creative approach when building this strategy and ensure
  its implementation through partnerships for transmission between education and training
  actors and networks (schools, universities, teachers, sports stakeholders, employers and
  ministries of education, health, and employment) ensuring communication that is adapted to
  the targeted audience.

#### Equitable food policy

Landmark and long-awaited initiatives of the Farm-to-Fork strategy, adopted in May 2020, are still pending (e.g., the adoption of nutrient profiles and resulting restriction of health claims for products high in sugar, fat, and salt), despite new elements of context adding to the pressure of climate change. More than ever, the EU must enable for a European food environment<sup>10</sup> that makes **healthy and** 

<sup>5</sup> Storcksdieck Genannt Bonsmann, S., Marandola, G., Ciriolo, E., Van Bavel, R. and Wollgast, J., Front-of-pack nutrition labelling schemes: a comprehensive review, EUR 29811 EN, Publications Office of the European

Union, Luxembourg, 2020, ISBN 978-92-76-08970-4, doi:10.2760/180167, JRC113586. 
<sup>6</sup> The mandate for health literacy, World Health Organisation. https://www.who.int/teams/health-promotion/enhanced-wellbeing/ninth-global-conference/health-literacy

<sup>&</sup>lt;sup>7</sup> Improving health literacy, World Health Organisation, https://www.who.int/activities/improving-health-literacy

<sup>&</sup>lt;sup>8</sup> Global diffusion of eHealth: making universal health coverage achievable. Report of the third global survey on eHealth. Geneva: World Health Organization; 2016. Licence: CC BY-NC-SA 3.0 IGO.

<sup>&</sup>lt;sup>9</sup> Regional digital health action plan for the WHO European Region 2023–2030, Regional Committee for Europe, 72nd session, Tel Aviv, Israel, 12–14 September 2022

<sup>&</sup>lt;sup>10</sup> The 'food environment' is the physical, economic, political and socio-cultural context in which consumers engage with the food system to make decisions on acquiring, preparing and consuming food (High-Level Panel of Experts on Food Security and Nutrition (2017), Nutrition and food systems).



**nutritious food the obvious and easy choice** through accessible, affordable, and healthy and nutritious food for citizens, as recommended by the Conference on the Future of Europe<sup>11</sup>.

#### Recommendation

- Adopt minimum quality legal requirements that make food products healthier by design (e.g. establishing nutrients content), building upon initiatives taken at both national <sup>12</sup> and European level<sup>13</sup>, and other contributing measures supporting accessibility to healthy food overall.
- Encourage citizens to make healthy choices with adequate legislation (implementation of Farm-to-Fork initiatives e.g., adoption of nutrient profiles and restriction of health claims) and promotion strategies.
- **Promote a circular economy** in the food sector to optimise the use of resources, reduce waste, and foster recycling and reuse.

# **Healthy living environments**

The environment citizens live, work, and relax in everyday is an important determinant of their well-being, beyond potentially grave health consequences such as cardiovascular diseases or reduced brain developments. Building on existing initiatives to improve the quality of these environments, further action must be taken to deliver safe, inclusive, healthy, and pollution-free (noise, light, water, air including indoor air pollution, hazardous waste) living environments and cities supported by safe housing, accessible public spaces and green mobility, and well-being at work.

#### Recommendation

Prioritise the adoption and implementation of ambitious legislation on pollution <sup>14</sup>, addressing reduction of emissions at source, as well as local green, well-being, and health initiatives (e.g. in the health care sector, <sup>15</sup> and in encouraging physical activity). The latter can be achieved by increasing funding directed towards cities (regional funds), sharing strong best-practice evidence-based communication actions to improve citizen awareness of pollution, and boosting adoption of preventive actions.

<sup>11</sup> See measure 2 of Proposal 7 "- Healthy food and healthy lifestyle", Conference on the Future of Europe, Report on the Final Outcome, 22 May 2022

<sup>&</sup>lt;sup>12</sup> See examples related to trans fatty acids mentioned in "Replace trans fat: an action package to eliminate industrially produced trans-fatty acids. Module 3: Legislate or regulate. How-to guide for trans fat policy action". Geneva: World Health Organization; 2020. Licence: CC BY-NC-SA 3.0 IGO.

<sup>&</sup>lt;sup>13</sup> See for example Commission Regulation (EU) 2019/649 of 24 April 2019 amending Annex III to Regulation (EC) No 1925/2006 of the European Parliament and of the Council as regards trans fat, other than trans fat naturally occurring in fat of animal origin, C/2019/2902, OJ L 110, 25.4.2019, p. 17–20

<sup>&</sup>lt;sup>14</sup> I.e., Industrial Emissions, Ambient Air Quality, Water Framework Energy Performance of Buildings directives, and noise and light initiatives, indoor air quality.

<sup>&</sup>lt;sup>15</sup> See for instance the Digital Health in a Circular Economy (DiCE) initiative, co-funded by the Horizon Europe Program, a coalition of companies and organisations to address the increasing issue of digital health waste, https://circulardigitalhealth.eu/



- Leverage the European New Bauhaus to advance reflection on indoor 16 and outdoor living environments and well-being, as well as increase financial support for innovative programs, and create a partnership for well-being and health as part of the Urban agenda for the EU.
- Enhance collaboration with partners such as the WHO European Healthy Cities Network, Open and Agile Smart Cities, Eurocities and other initiatives, and support collaborative initiatives with local level impact (e.g., SHARE initiative on awareness raising on the role of sport and physical activity in the context of regional and local development)<sup>17</sup>.
- Recognise and address work-related psychosocial risks by adopting dedicated legislation with a comprehensive scope which is sensitive to underserved regions and urban/rural inequalities. Further advance citizens' health and well-being at work by developing a health and well-being at work European toolkit to guide businesses in moving from project-based solutions towards an integrated and comprehensive approach to health and well-being investment in employees.

# **Digital empowerment**

The digital environment can be a catalyst in enhancing innovation for scale and delivering better outcomes of citizens' health and well-being. Harnessing the opportunities offered by data and AI can transform them into powerful tools for health and care professionals as well as for use by citizens. However, a major challenge in unlocking the power of these resources is the question of how we achieve a culture of collaborative data access and sharing, empowering citizens and stakeholders. The First Report on the State of the Digital Decade<sup>18</sup> shows that many Member States are well positioned to achieve full digitalisation of public services and access to health records for their citizens, but significant investments are still needed to improve the cross-border availability and performance of public services, enabled by digitalisation.

#### Recommendation

- Develop strategies for digital/data literacy and upskilling<sup>19</sup> medical professionals and citizens drawing inspiration from existing initiatives <sup>20</sup> that address current and potential skills shortages through digital solutions and in response to rapidly changing technological environments.
- Establish a **European Health Data Space Virtual Centre**<sup>21</sup> for bringing together research and application to develop best practices and recommendations in partnership with academia,

<sup>&</sup>lt;sup>16</sup> Europeans spend 90% of their time indoors therefore, the quality of the indoor environment is fundamental to well-being of building occupants. Yet, health policies do not yet focus on healthy indoor environments. Other – energy, construction, social – policies do even less so.

<sup>&</sup>lt;sup>17</sup> See for instance SHARE initiative https://sport.ec.europa.eu/policies/sport-and-economy/share-initiative

<sup>&</sup>lt;sup>18</sup> https://digital-strategy.ec.europa.eu/en/library/2023-report-state-digital-decade

<sup>&</sup>lt;sup>19</sup> See All Policies for a Healthy Europe Policy Paper Bridging the gap: Digital skills in Health and Care, 2023

<sup>&</sup>lt;sup>20</sup> See for instance the BeWell project https://bewell-project.eu/project/

<sup>&</sup>lt;sup>21</sup> The centre should build on the success of TEHDAS which ran until August 2023.



government, and industry. It should address critical areas such as data security and ethics, digital/data literacy, patient participation, AI and innovation.

 Propose fit for purpose legislation addressing the urgent need for modernisation of our health systems. Prioritising digital inclusivity and connectivity, it should aim to make health systems more resilient and secure while further accelerating Europe's digital transformation.

# Well-being and health-proofing citizens' future by building resilient & forward-looking societies.

# Making the case for prevention and implementing a preventive approach

Reports and studies have demonstrated the cost to society of non-preventive action. However, they often focus on targeted measures and specific examples<sup>22</sup>, thus failing to capture cascade effects and the real benefits of a systemic preventive approach with well-being and health at its core. This can affect the quality of decision making without adequate assessment of the costs and benefits of preventive measures. It is now critical to make the case for a paradigm shift towards prevention.

#### Recommendation-

- Create a European Hub for preventive policies gathering experts from across sectors and European agencies to develop a comprehensive overview of systemic risks (e.g., resilience of agricultural, food, energy, water, air quality, and healthcare systems), assess benefits of a systemic preventive approach, formulate recommendations, and develop toolkits to implement shifts at all levels of governance and a more whole-systems approach.
- Consider well-being and healthcare expenditure as an investment to facilitate an increased focus on activities supporting disease prevention (e.g., physical activity<sup>23</sup>), early detection of illness and population health management (e.g., through digitalisation and secondary use of data for public health policies), promotion of better access to quality treatment and innovative medicines for patients with rare diseases, and building capacity to implement the main goals of the European Health Union. It is also of the utmost importance to strengthen the work of the European Reference Networks for patients suffering from rare diseases through better management and coordination efforts.
- With cancer set to become the leading cause of death in the EU by 2035<sup>24</sup>, it is critical for the
  next Commission to ensure the correct and complete implementation of all European
  Beating Cancer Plan initiatives, as well as increase action on cancer prevention and screening

<sup>&</sup>lt;sup>22</sup> For example, the analysis of pandemic preparedness and response (PPR) architecture and financing needs and gaps. Task Force meeting of the G20 Health and Finance track. Washington, DC: World Bank and Geneva: World Health Organization; 2022 (http://www.g20.utoronto.ca/2022/G20-FHTF-Financing-Gaps-for-PPR-WHOWB-Feb-10\_Final.pdf).

<sup>&</sup>lt;sup>23</sup> Physical activity fact sheet, World Health Organization, https://www.who.int/news-room/fact-sheets/detail/physical-activity

<sup>&</sup>lt;sup>24</sup> International Agency for Research on Cancer, https://gco.iarc.fr/tomorrow/en/



by extending the Council recommendation on cancer screening<sup>25</sup> to additional types of cancer (e.g., lung cancer) and building on further support to cancer research and innovation.

# **Measuring success**

Sustainability and citizen well-being must be at the centre of how we measure prosperity in an economy of well-being<sup>26</sup>. This should be built with a holistic, cross-sectoral approach which looks at quality of life, accessibility and quality of healthcare and social protection services, the level of environmental protection, and the stability of the labour market.

The change in economic systems' that will allow us to achieve better health and well-being outcomes and create the conditions for people to lead healthy lives must be driven and sustained by the consideration of these aspects, which should be the basis for new tools to measure prosperity, in line with the recommendations of the OECD <sup>27</sup>. The implementation of these elements should be monitored and would inform policies towards the achievement of an economy of well-being.

#### Recommendation

- Achieve political commitment by EU institutions and Member States to swiftly adopt and use well-being indicators. The Commission should issue a Communication addressing the Economy of Well-being in which a strategy is set out for developing and adopting well-being indicators and metrics<sup>28</sup>. The EU and its Member States should also draft a Charter of Health and Well-being<sup>29</sup>, a multi-stakeholder commitment towards agreeing on jointly defined goals and building collaborative bridges (including collaboration with civil society).
- Implement indicators and metrics horizontally in EU policymaking to measure the effectiveness of policy in relation to citizen well-being to help build an economy of well-being.
  - Ensure regular evaluation of policies building on a data-driven approach and systematic monitoring, integrating disaggregated indicators of population well-being into routine data collection. Increased statistical capacities should support this through a reorganisation of national agencies for statistics, Eurostat, and the European System of Accounts for the collection of data.
  - Reform the European macro-economic policy framework through reforms to the Multiannual Financial Framework (MFF) of the EU and European Semester process to incorporate well-being indicators in national budget assessments, including national Health and Environmental Ministers in the process.

<sup>&</sup>lt;sup>25</sup> Council Recommendation of 2 December 2003 on cancer screening, OJ L 327, 16.12.2003

<sup>&</sup>lt;sup>26</sup> See All Policies for a Healthy Europe Policy Paper on <u>Achieving an Economy of Well-being in Europe Going</u> <u>Beyond GDP</u> in the post-COVID era, 2020

<sup>&</sup>lt;sup>27</sup> Measuring Well-being and Progress: Well-being Research, OECD, https://www.oecd.org/wise/measuring-well-being-and-progress.htm

<sup>&</sup>lt;sup>28</sup> These should build on other countries' experiences incorporating the four well-being capitals, as well as indicators of public health policies and health systems (see for example Iceland's well-being economy strategy's 39 indicators or the OECD better life index https://www.oecdbetterlifeindex.org/)

<sup>&</sup>lt;sup>29</sup> One of the goals of the Charter would be to encourage public administrations to collaborate on a set of well-being indicators, as has been piloted by the WEGo collaboration (https://weall.org/wego)



# **Building sustainable and resilient systems**

With an apparent permacrisis ongoing<sup>30</sup>, the resilience of our systems is threatened more than ever by long-term and systemic challenges. Our healthcare systems and societies are underprepared to face climate change, antimicrobial resistance, and future pandemics. Adequate regulatory frameworks, mechanisms, procedures, and methodologies that can sustain a long-term systemic approach that enables fit for future, sustainable, and resilient systems must be put in place before it is too late.

#### **Recommendation**

- Harness metadata to gain a comprehensive understanding of current and foreseen societal
  megatrends (e.g., urbanisation, ageing populations), threats and interlinks (e.g., cascade
  effects and interlinks of health, climate change, and other health and well-being determinants)
  and guide the EU in building a cross-sectoral long-term vision to overcome our societies'
  vulnerabilities (e.g., ensuring affordability and availability in quantity and quality of essential
  resources and services through increased water and agricultural resilience, food and energy
  security, among others).
- Structurally increase funding for healthcare across the European Union to invest in
  healthcare infrastructure, training healthcare professionals, and improving access to essential
  medicines. Investment should also support Europe becoming an innovative research and
  development hub for breakthrough technologies that improve patient outcomes, notably in
  diseases with unmet needs (e.g., rare and ultrarare cancers) and ensure faster access to new
  medicines.
- Create a dedicated fund for well-being and health in all policies to support the health in all
  policies approach and to fund measures fostering and ensuring public health in other policy
  areas.
- Broaden the concept of green public procurement by incorporating well-being related criteria, streamline the concept across all sectors and introduce mandatory targets in most relevant sectors' legislation.

\_

<sup>&</sup>lt;sup>30</sup> Europe in the age of permacrisis, European Policy Centre (2021), https://www.epc.eu/en/Publications/Europe-in-the-age-of-permacrisis~3c8a0c