Defining Inequalities and Taking Collective Action



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WHO European Healthy Cities Network

- Currently consists of 1400 cities / 165 million people supported by National Healthy Cities Networks in 30 countries
- 78 WHO flagship designated cities, plus 18 applicant cities = 96 cities in total
- Now in Phase VII (2019 2025) the network was founded in 1988 - it has been running for 30 years



WHO European Healthy Cities Network Phase VII (2019–2025)

Building strong partnerships, alliances and networks

Designing supportive environments to meet the needs of all citizens

Tackling the wider determinants of health Creating effective policies, strategies and tools for action.



Programmes

Promoting Transport

Healthy

Greening the City

Community Prosperity

Increasing Knowledge and Capacity Building

Maximising Learning & Knowledge Exchange from Global, European and other networks







Main Challenges in Europe

- Ageing populations
- Climate change





- Inequalities, economic & social challenges
- Migration & urbanisation
- Non Communicable Diseases (NCDs)



COVID-19 lens



Age-Friendly Environments in Europe (AFEE)

A joint project between the WHO Regional Office for Europe and the European Commission, DG Employment, Social Affairs & Inclusion



Inequalities in health "are caused by the unequal distribution of power, income, goods, and services, globally and nationally, the consequent unfairness in the immediate, visible circumstances of peoples lives – their access to health care, schools, and education, their conditions of work and leisure, their homes, communities, towns, or cities – and their chances of leading a flourishing life."

Closing the Gap in a Generation, WHO Commission on the Social Determinants of Health (2008)





http://www.who.int/social_determinants/thecommission/final report/en/



Understanding equity

"If you live longer than I do, or if you suffer from less sickness and disability, our health status is unequal. There is inequality between us but not necessarily inequity. The differences may not result from our living conditions, which may be essentially the same, but from accidents, genetics or lifestyle choices.

If, however, the differences in our health result from different living conditions, mine being less satisfactory than yours, a question of inequity arises".

Ron Draper, WHO Healthy Cities











For example, children from poor families are more likely:

- to be born with low birth weight
- suffer passive smoking
- eat less nutritious food
- be less successful in school
- live in an area with more pollution and dangerous traffic
- have a parent who is unemployed
- have less choice when looking for a job themselves

...the problems accumulate throughout life





Healthy City

Male Life Expectancy at Birth





Female Life Expectancy at Birth



Most Deprived Northern Ireland Least Deprived



Most-Least Deprived



Department of Health NI (2021) Health Inequalities Annual Report 2021



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NI

MD

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Male Healthy Life Expectancy





Most Deprived Northern Ireland Least Deprived









Department of Health NI (2021) Health Inequalities Annual Report 2021



NI

N

Primary 1 BMI: Overweight or Obese



Annual Report 2021

Year 8 BMI: Overweight or Obese²³

Childhood Obesity

NI (







Department of Health NI (2021) Health Inequalities Annual Report 2021



The greatest potential to reduce health inequalities ... is through addressing the wider determinants of health: the conditions in which people are born, grow, live, work and age.





Healthy Places, Healthy Children Key Stage 2 teaching resource



Health Equity Tools



Health Impact Assessment

Health in All **Policies**



Healthy, prosperous lives for all:

the European Health Equity Status Report **Executive Summary**



Reducing inequalities is a priority for partnerships across Belfast. This one-page tool, comprising seven questions, is designed to help explore the potential effects of policy and other types of proposals on the health and socio-economic inequalities in local communities and neighbourhoods of the city of Belfast. As such, it helps to "proof" policies, strategies, plans and commissioning frameworks against the potential effects of the inequalities and inequilities to which individuals in communities may be exposed, affecting not only their lives but also the sustainability of the city and its services.

Who is the tool for and why use it? This tool is designed for people in the public, private, community and voluntary sectors who are responsible for developing policy and other types of proposals and for commissioning services and assessing whether the services the community receives are addressing inequalities. It can help to identify whether the policy or other type of proposal:

- supports people with pre-existing inequalities, and does not worsen them; does not give rise to the unintended consequence of introducing inequalities where previously there were none

When should I use it?

- at the start of the process of developing policy or other types of proposal, including specifications for commissioning, to make explicit the need to address inequalities and ensure equity;
- towards the end of the process, when checking the policy or other proposal to ensure there are no unintended consequences, such as worsening pre-existing inequalities or the introduction of a new set unintended consequ of inequalities

How should I use it?

The tool can be used in two main ways; (i) as an individual when drafting a proposal or commissioning a service or when checking for unintended consequences; (ii) with a group of people internally, or with external involvement, when drafting a proposal or commissioning a service or when checking for unintended onsequences





Health & Health Services



Health @ Income

Security and Social

Protection



Health & Living Conditions







Belfas A World Health Organiza **Healthy City**



Health & Employment and Working Conditions

Making the transition happen: informed choices and efficiency gains



The creation of a healthy food environment which makes the healthy and sustainable choice the easy choice.

It is estimated that in the EU in 2017 over

950,000 deaths were attributable to unhealthy diets (one out of five).



A healthy and plant based diet reduces the risk of life threatening diseases and the environmental impact of our food system.

Food labelling to empower consumers to choose healthy and sustainable diets

The Commission will propose mandatory harmonised front-of-pack nutrition labelling and develop a sustainable food labelling framework that covers the nutritional, climate, environmental and social aspects of food products.

Stepping up the fight against food waste



Halving per capita food waste at retail and consumer levels by 2030.

The Commission will propose legally binding targets to reduce food waste across the EU by 2023.

Research and innovation

EUR 10 billion under Horizon Europe to be invested in R&I related to food, bioeconomy, natural resources, agriculture, fisheries, aguaculture and environment. Knowledge transfer will be essential. The CAP's Farm advisory services and Farm sustainabilty data network will be instrumental in assisting farmers in the transition.

Promoting the Global transition

Making European food famous for its sustainability can add a competitive advantage and open new business opportunities for European farmers.



The EU will collaborate with third countries and international actors to support a global move towards sustainable food systems. A sustainability food labelling framework will facilitate consumer choice



From Farm to Fork:

European

Commission

Our food, our health, our planet, our future

The European Green Deal

May 2020 #EUGreenDeal

Moving towards a more healthy and sustainable EU food system, a corner stone of the European Green Deal



Make sure Europeans get Tackle climate healthy, affordable and sustainable food



Protect the environment and preserve biodiversity

Fair economic return in the food chain

farmino





change



Greening the City

To green or not to green?



Urban green spaces and health

A review of evidence



63% of global mortality, about 36 million deaths per year, is due to chronic diseases

Physical inactivity, that is likely to be more common among urban populations (due to poor walkability and lack of access to recreational areas) is responsible globally for 3.2 million deaths annually



WHO Regional Committee

"Whether solidarity will come from the heart or from the brain, it is an essential dimension of future societies. Leaving no country behind, leaving no individual behind, is not a slogan. It is our collective duty."





Thank-you

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