



Global Network for Health in All Policies

THE SOCIAL DETERMINANTS OF HEALTH EQUITY

FACTSHEET - 2025

ABOUT THIS DOCUMENT

This document was developed by members of the Global Network for Health in All Policies (GNHiAP) and highlights how social, economic, and political factors shape health equity. It emphasizes intersectoral collaboration, policy integration, and monitoring as essential strategies for reducing health inequities and improving well-being for all.

The GNHiAP is a country-led initiative that was launched by the governments of Sudan, Finland, Thailand, Québec, and South Australia at a side event during the 2017 World Health Assembly. The Global Network was established as a platform for strengthening and advancing HiAP implementation. Its aim is to support awareness, skill development, capacity building, and knowledge sharing concerning HiAP, to address the social determinants of health and equity.

KEY MESSAGES

- **Health is shaped by social conditions.** Beyond medical care, factors such as income, education, and living environments play a critical role in determining health outcomes.
- **Health inequities are avoidable.** Many disparities arise from systemic inequalities in access to resources and opportunities, which can be addressed through targeted policies and actions.
- **Collaboration is key to addressing health inequities.** Intersectoral partnerships are essential to tackling health inequities and ensuring coordinated efforts across sectors.
- **Health in All Policies (HiAP) helps to strengthen equity.** Integrating health considerations into all policy areas contributes to building fairer and healthier societies.
- **Monitoring and accountability drive progress.** Measuring social determinants and their impact on health is essential for guiding effective action and ensuring policies lead to meaningful change.

This fact sheet proposes an overview of key concepts, models, and policy actions for addressing avoidable health disparities.

EVERYONE HAS THE RIGHT TO THE HIGHEST ATTAINABLE LEVEL OF HEALTH

A person's health is not only determined by access to medical care. Rather, health is greatly dependent on our conditions of daily life. Inequalities in social conditions result from the unequal distribution of money, power, and resources in society. Different social conditions, or determinants of health, in turn create differences in health status within and between population groups. In many cases these differences are unfair and avoidable, and thus represent "health inequities," which persist alongside a vision of how health equity may be achieved.

This fact sheet provides a summary of the social determinants of health equity (SDHE), including the factors that contribute to health and its inequities, models for understanding the SDHE, and policy actions for addressing them. All sectors of society have a role to play in reducing health inequities through action on their overarching and structural causes.

DEFINING KEY TERMS OF THE SDHE

Social Determinants of Health (SDH)

The social, economic and environmental conditions in which people are born, grow, live, work, learn, play, and age that impact health and well-being across the life course, directly and indirectly, through the distribution of power, money and resources in society (World Health Organization [WHO], 2019).

Health Equity (HE)

The absence of unfair and avoidable differences in health within and between population groups, defined by social, economic, demographic, or geographic factors. Based on social justice and fairness, health equity is envisioned as a future where everyone is provided a fair opportunity to attain their full health potential.

Structural Determinants

The historical, socioeconomic, political, and cultural factors that shape social hierarchies and access to resources, which are influenced by historical context and operate over the life course.

Intermediary Determinants

Conditions of daily life that support health, such as education, income, and living conditions.

Social Determinants of Health Equity (SDHE)

The societal factors that shape social position and influence access to power, money, and resources, leading to health disparities across different population groups. These disparities often reflect systemic disadvantages and inadequate policies that disproportionately impact certain communities.

Health Inequality

Differences in resources, opportunities, or outcomes among people which can be measured and used to identify pathways through which health inequities are arising.

VS

Health Inequity

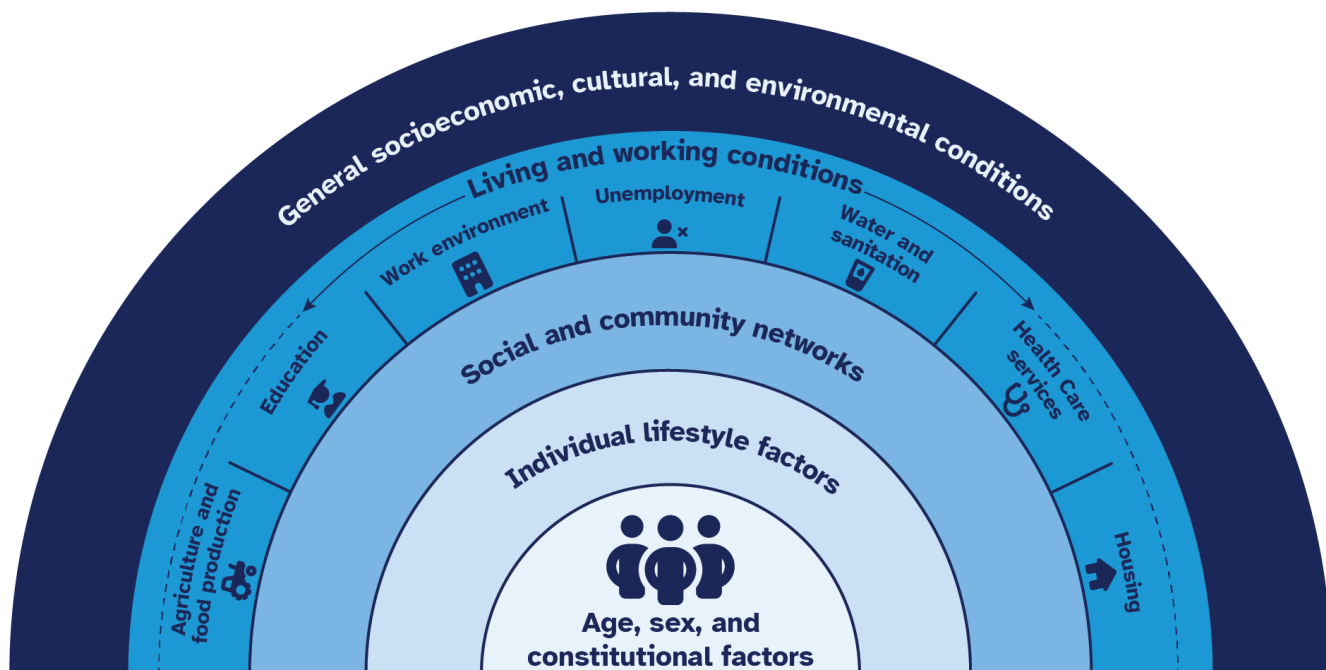
Differences that arise through inequality that can be avoided through reasonable action on the SDH and are thus deemed to be unfair.

THE ‘RAINBOW MODEL’ OF THE SDH

Otherwise known as Dahlgren and Whitehead’s Social Determinants of Health Framework, the “Rainbow Model” (Figure 1) highlights the layers of influence that shape the health of individuals and populations (Dahlgren & Whitehead, 1991). The outermost layers of the model show the overarching impact of general socioeconomic, cultural and environmental conditions, as well as living and working conditions. This model presents a wider understanding of the causes of health inequities and highlights the importance of targeted interventions that extend beyond the individual level.

At least **50%** of health outcomes and health inequities are influenced by the SDH (WHO, n.d.)

Figure 1 The Rainbow Model of the SDH



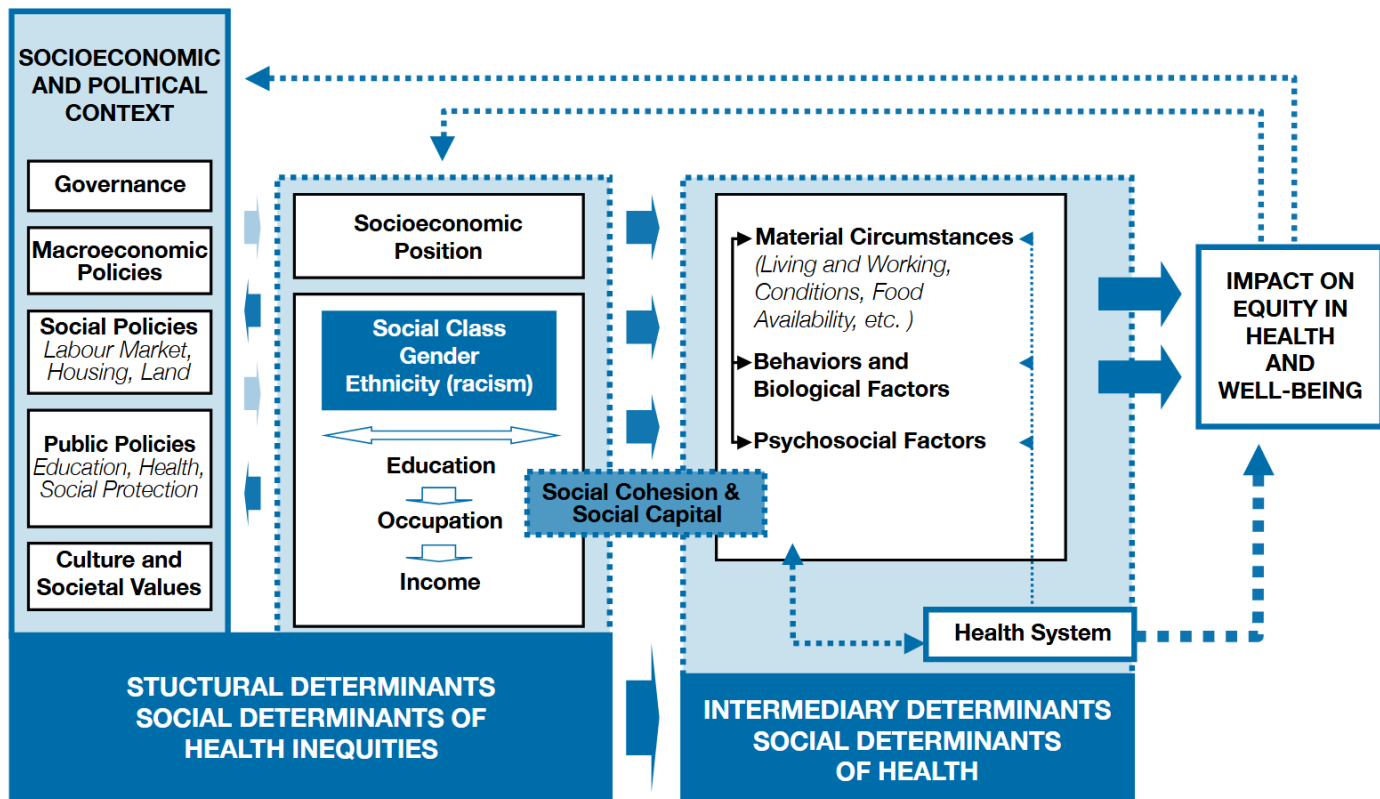
Source: Dahlgren & Whitehead, 1991.

COMMISSION ON SOCIAL DETERMINANTS OF HEALTH FRAMEWORK

Otherwise known as the Solar & Irwin model and used by the Commission on Social Determinants of Health (CSDH), this conceptual framework (Figure 2) is the most descriptive conceptual framework as regards social theories and the analysis of power (Solar & Irwin, 2010). The CSDH framework illustrates how one social group can gain power over another through socioeconomic and political contexts that provide opportunities and resources for better education, occupations and income. This model presents a hierarchy of determinants and is best known for its distinction between structural and intermediary pathways of the SDHE. This distinction is important when planning actions to address health inequities and can help identify which areas to target for intervention. For example, when planning to address how food and nutrition impact health, one may consider only food quality standards; whereas when planning to address inequities in access to food and nutrition, one will need to consider what policies are determining greater availability, affordability

and choice for some social groups relative to others. Both aspects of healthy public policy are needed, but they address fundamentally different questions – the former addresses the question of whether the right institutions are in place to deliver a safe, healthy food supply; the latter addresses the question of what other social policies predispose some social groups to access healthy food more relative to others.

Figure 2 The CSDH Conceptual Framework



Source: Solar & Irwin, 2010.

The CSDH framework visually maps the pathways of the SDHE, beginning with the socioeconomic and political contexts, which shape social and economic positions (structural determinants). These, in turn, influence intermediary determinants, such as living conditions, behaviours, and access to resources, ultimately impacting equity in health and well-being. The feedback loop structure of the framework highlights the interconnected nature of these determinants, illustrating how health equity both influences and is influenced by structural determinants. For example, having inadequate access to mental health support can predispose a person to poorer job or education performance which in turn can lead to worsened mental health. The framework's design simplifies the complex, interwoven concept of the SDHE to provide a visual representation of the dynamic relationships within the SDHE.

SOCIAL STRATIFICATION, CHRONIC STRESS AND A LIFE COURSE APPROACH

Social stratification refers to the mechanisms that categorize people into social groups based on factors such as wealth, income, occupation, place of residence, education level, sex, age, and geographical location, which determine their access to power, money, and resources. Pathways of health inequities can be identified by measuring these social indicators alongside health outcome indicators and developing and testing theories of change.

Chronic stress from adverse living conditions and lack of power further exacerbates health inequities, which can lead to unhealthy coping mechanisms and long-term physiological and psychological harm.

A life course approach is a temporal and societal approach to health and well-being that recognizes how stages of one's life, and those of others, are intertwined. It aims to maximize functional ability and independence throughout life, through health promotion action in the early years of life and in every transitional stage thereafter. Factors like family, community, and environment are interconnected and influence health, with critical periods, especially childhood, having lasting effects. Addressing the SDHE at all life stages (particularly for families in the context of childhood) offers potential for improving health equity (WHO, 2018).

THE COMMISSION ON SOCIAL DETERMINANTS OF HEALTH

The CSDH (2005-2008) was a global collaboration involving policymakers, researchers, and members of civil society who gathered evidence and shared experiences about what can be done to promote health equity and foster a global movement toward achieving it (WHO, 2008). The Commission was tasked with collecting, collating, and synthesizing global evidence on the SDHE and the impact of these determinants on health inequity, to make recommendations for action.

The CDSH recommendations were structured into three strategic areas of action:



While there have been advances in the progression of health equity since the Commission, significant challenges remain with respect to addressing structural determinants. Global crises like climate change, conflict and war, and the COVID-19 pandemic have further exacerbated inequities. During the period following the CSDH, there were several initiatives aimed at championing action on the SDH occurring at global, regional, national and subnational levels. A key global event marking this work was the World Conference on SDH (2011), which produced the Rio Political Declaration on the Social Determinants of Health – a global political commitment to implementing a SDH approach to reduce health inequities.

SOCIETAL CHALLENGES AND THE SDHE

Global instability caused by climate change, conflict and war, pandemics, widening socio-economic inequalities, and rising populism are all contributing to social, ecological, economic, and political instability. Understanding how these broader societal forces influence health is crucial to developing effective strategies for promoting health equity and addressing the root causes of health inequities. Below is a summary of the evidence related to these factors derived from the World Report on the Social Determinants of Health Equity (WHO, 2025).

ECONOMIC SYSTEMS

Health and economic policies are interlinked, but some economically focused policies can exacerbate inequalities, leaving people with lower incomes behind and increasing health inequities. Economic growth often benefits the wealthy more, widening the gap between rich and poor. The commercial determinants of health (CDH) are integral to economic systems and have a critical impact on health.

More than 700 million people live in extreme poverty

(United Nations Department of Economic and Social Affairs, 2020; 2024)

Cuts to social protection are linked to lower life expectancy

(Simpson et al., 2021; Seaman et al., 2023)

Four Industries account for 1/3 of all global preventable deaths

(The Lancet, 2023; WHO Regional Office for Europe, 2024)





Countries with more expansive welfare states have better health and less health inequality

(Rubin et al., 2016)

The public sector's share of GDP globally has dropped by ~10% over the past 20 years

(WHO Council on the Economics of Health for All,

SOCIETAL INFRASTRUCTURE

Strong public institutions and social support mechanisms reinforce social cohesion and social capital which positively impact the SDHE. Historically, countries/societies that have robust societal infrastructure and provide universal education, social protection, and health coverage have had relatively higher standards of living and health, with fewer health inequities.

URBANIZATION

Large population shifts to cities, which can be driven by structural forces such as climate factors, transform urban environments. These changes often strain infrastructure, which can lead to poor living conditions, inadequate access to education and services, pollution, rising health risks, and disease.



As of 2022, more than 1 billion people lived in urban slums and this figure is expected to triple by 2050

(United Nations Department of Economic and Social Affairs, Population Division, 2018)



Indigenous Peoples globally experience higher rates of physical illness, disease, food insecurity and poor living standards associated with the negative impacts of colonialism

(Axelsson et al., 2016; Pan American Health Organization, 2019; Rodríguez-Díaz et al., 2022)

STRUCTURAL DISCRIMINATION

Structural discrimination against individuals for characteristics such as race or gender occurs systematically across society and is embedded in prevailing cultural norms, legal frameworks, institutional policies, and economic structures. It creates conditions of vulnerability and disadvantage for many population subgroups.

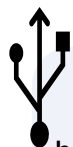
CONFLICTS

Conflicts disrupt livelihoods, health services, and social systems, which causes direct and indirect health impacts. Ongoing conflicts lead to significant health inequalities within and between countries, displacing millions and worsening living conditions for affected populations.



Overall forced displacement rose to 120 million by May 2024. This is the 12th consecutive annual increase

(United Nations High Commissioner for Refugees, 2024)



1/3 of the world's population do not have digital access; these are those with the lowest incomes

(Ahmed et al., 2021; OECD, 2024; Thomas et al., 2023; International Telecommunication Union, 2024)

DIGITALIZATION

Digitalization can transform societies and health outcomes but limited access in low-income and some marginalized communities risks exacerbating inequalities. Digital technologies can influence mental health, social isolation, and addiction, and introduce the challenge of misinformation and algorithmic biases.

CLIMATE CHANGE AND ENVIRONMENTAL DEGRADATION

Climate change and environmental degradation can exacerbate health inequities and cause death through increased pollution, unsafe water, and extreme weather events, among other direct and indirect impacts. Historically, climate change most effects marginalized communities who contribute the least to global emissions.



Approximately 3.3 - 3.6 billion people are highly vulnerable to climate change
(IPCC, 2023)

ACTION CONCEPTS FOR ADDRESSING THE SDHE

INTERSECTORAL/MULTISECTORAL ACTION

Intersectoral/multisectoral action (MSA) refers to the coordination of action between health and other sectors for overall social development and is an essential aspect of working to address the SDHE. Hierarchical organizations or structures require capacity (and capacity building) to enable conditions that promote a culture of collaboration. Operational processes, supported by governance structures, are often needed to allow for effective collaborative, intersectoral, and multidisciplinary work. MSA necessitates broadening the traditional scope of 'health' (i.e., medical) policy to include other areas (e.g., social, economic, environmental), to address the SDHE.

HEALTH IN ALL POLICIES

Health in All Policies (HiAP) is a recognized multisectoral approach to public policy that supports action on the determinants of health. It seeks to systematically consider the health implications of decisions within all government sectors, seek synergies, and avoid harmful health impacts to improve health and health equity (WHO & Finland Ministry of Social Affairs and Health, 2014). In other words, HiAP is designed to promote health, health security, sustainability and well-being through all policies that impact health determinants. An overall aim of HiAP approaches is to strengthen systems of governance and decision-making to make them more collaborative and inclusive of health, equity, and well-being considerations. Recently, the Four Pillars Model of HiAP has been developed. This model emphasizes the elements required to sustain collaboration. The four pillars are: 'governance and accountability,' 'leadership at all levels,' 'ways of working and work methods,' and 'resources, financing, and capabilities' (WHO, 2023).

COMMUNITY ENGAGEMENT AND SOCIAL PARTICIPATION

Community engagement, social participation and empowerment are crucial to the success of interventions addressing social determinants. Community engagement is fundamental to the sustainability of action, and helps individuals and communities to shape their own health determinants and be part of policy development, which can improve sense of control, self-efficacy, and psychological outcomes. Involvement of communities in core policy processes (e.g., budgeting) can also improve the accountability of the government and reduce corruption and mismanagement of resources through increased demand for transparency.

Relational community engagement places emphasis on improving the network of relationships among health care workers and focuses on how health services are designed and delivered rather than on which services are provided.



Open information-sharing has been shown to have positive health effects (WHO, 2025)

PRIMARY HEALTH CARE (PHC)

Primary Health Care (PHC) is a whole-of-society approach to health that seeks to provide accessible and equitable medical care. PHC focuses on addressing people’s needs as early as possible, offering a wide and varied range of services and intervention, extending from health promotion and disease prevention to treatment, rehabilitation, and palliative care, while also providing an initial filter to lessen the burden faced by tertiary healthcare services (e.g., hospitals).

MONITORING AND SURVEILLANCE OF SDHE

Governments, international organizations and other sectors (including communities) need to be able to **measure and track the progress** of both the **social determinants underlying health inequities** and the **impacts of policies and programs on health equity**.

Data helps identify and prioritize issues related to the SDHE and track policies and investments addressing them, driving accountability and improvement.

In monitoring the SDHE, it is important to distinguish three broad categories of indicators:

- 1

Indicators tied to equity-focused policies and actions, including governance.
- 2

Indicators tied to the conditions in which people are living and working.
- 3

Indicators tied to health inequalities and equity outcomes related to health and healthcare, including the social and economic consequences.

ACTION FRAMEWORKS FOR ADDRESSING THE SDHE

THE WHO WORLD REPORT ON THE SOCIAL DETERMINANTS OF HEALTH EQUITY’S ACTION AREAS

Each of the four main strategic action areas (Figure 3) from the World Report on the Social Determinants of Health Equity is accompanied by corresponding sub-recommendations (WHO, 2025). These include promoting the SDHE in development financing and investment, addressing and protecting the SDHE in emergencies, migration, and conflict, highlighting the health equity co-benefits of climate action and biodiversity preservation, supporting community engagement and civil society, and achieving Universal Health Coverage through progressive health financing and PHC approaches.

Figure 3 The Four Action Areas of the WHO World Report on the Social Determinants of Health Equity Action



OPERATIONAL FRAMEWORK FOR MONITORING THE SDHE

The 2024 WHO Operational Framework for Monitoring the Social Determinants of Health Equity provides countries with globally applicable and harmonized guidance to support national monitoring of SDHE and actions (e.g., policies and interventions) that improve health equity (WHO, 2024).

The operational framework presents a menu of indicators for SDH conditions and actions and provides advice on disaggregating data and presenting information in a stratified manner. The operational framework for monitoring also provides guidance on the process of monitoring SDHE across sectors and using data to inform policy to improve health equity, including through crosscutting approaches and coordination at regional and global levels. This framework can be used to guide action and strengthen data for policy.

SUPPORTING MULTI-LEVEL ACTION

Although strategies for addressing the SDHE vary across contexts, the literature shows that health professionals often use similar approaches to support collaborative policy action:

- Multiple policy frames to appeal to a wide range of actors beyond health
- The formation of broad coalitions beyond the health sector
- Moving the evidence, research, and debate into more popular policy forums that are not health focused
- Transformation and change management within the health sector
- Involvement of local government and action from local to national levels

Health systems play a crucial role in driving the change towards multi-level action by building on PHC and removing barriers to quality services across sectors. Public health actors can collaborate to advocate for policy changes that improve social determinants of health. Yet to achieve health equity, coordinated actions and sustained political will are needed at many levels and areas across sectors.

The Special Initiative for Action on the Social Determinants of Health for Advancing Health Equity was launched in 2021 by WHO with partners and is an action learning initiative for advancing health equity. It has assembled a cohort of early country adopters to gather insights on implementation of the World Report recommendations and to champion action.

Further Resources:

- World Health Organization. (2025). World Report on Social determinants of Health Equity: [*World Report on Social Determinants of Health Equity*](#)
- World Health Organization. (2023). Working Together for Equity and Healthier Populations: Sustainable Multisectoral Collaboration Based on Health in All Policies Approaches: [*Working Together for Equity and Healthier Populations*](#)
- World Health Organization. (2024). Operational Framework for Monitoring Social Determinants of Health Equity: [*Operational Framework for Monitoring the Social Determinants of Health Equity*](#)
- World Health Organization. (2025). Special Initiative for Action on the Social Determinants of Health Equity: [*Special Initiative for Action on the Social Determinants of Health Equity*](#)

APPENDIX 1 POLICY ACTIONS THAT INFLUENCE THE SDHE

The SDH can impact health both positively and negatively. Therefore, the policymaking process must reflect an inclusive and holistic understanding of these factors, ensuring that focus is not solely placed on their negative impacts. This approach is particularly important in Health in All Policies (HiAP) frameworks. How an issue is framed—who defines it and how—shapes perceptions of the problem, the stakeholders involved, and potential solutions. This framing also influences the understanding of the underlying causes, which are often linked to a wider set of forces and systems that shape daily life.

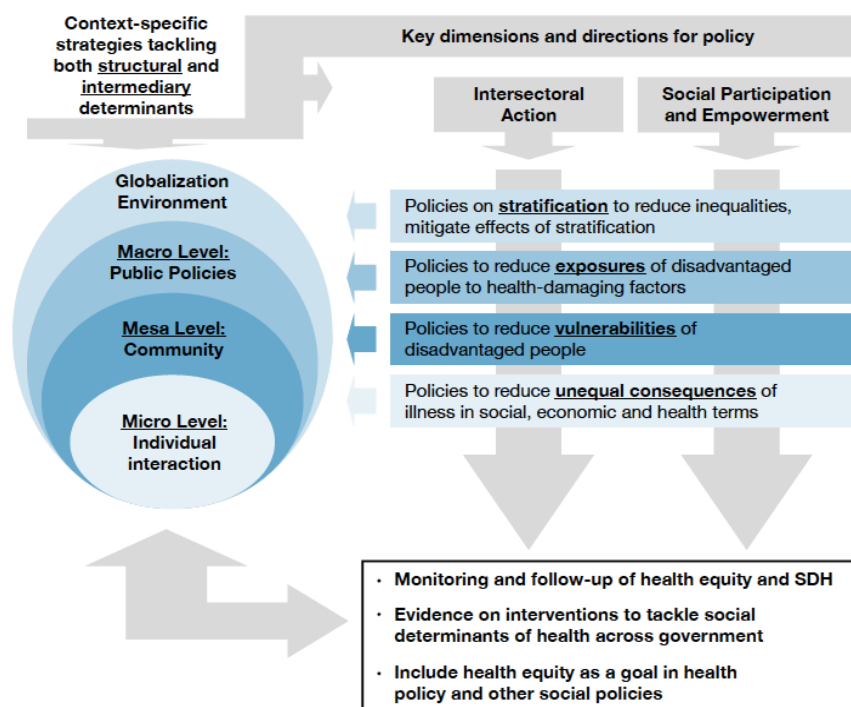
SOME SDH TO CONSIDER IN POLICY DEVELOPMENT ARE:

- Income and social protection
- Education
- Unemployment and job insecurity
- Working life conditions
- Food insecurity
- Housing, basic amenities, and the environment
- Early childhood development
- Social inclusion and non-discrimination
- Structural conflict
- Access to affordable, quality health services
- Social cohesion and capital

FRAMEWORK FOR TACKLING SDH INEQUITIES

The following diagram illustrates key policy directions and entry points for addressing SDH. It highlights the need for context-specific strategies targeting both structural and intermediary determinants through intersectoral policies that empower communities. Policy action can occur at three levels—individual interactions (micro), community conditions (mesa), and universal public policies and the global environment (macro)—moving from immediate health interventions to addressing root causes of inequality.

Figure 4 Framework for Tackling SDH Inequities



Source: Solar & Irwin, 2010.

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