

CONNECTION SERIES: 2

The 2030 Agenda for Sustainable Development and the UN Decade of Healthy Ageing 2021-2030

September 1, 2021 [version 1]

In periodic, themed advocacy papers, this Decade Connection Series is intended to strengthen understanding of the links between the Decade of Healthy Ageing and cross-cutting global issues.

On 16 December 2020, the Member States of the United Nations [UN] system proclaimed 2021–2030 as the UN Decade of Healthy Ageing [General Assembly Resolution 75/131], following endorsement of a proposal by the Seventy-third World Health Assembly on 3 August 2020. The UN Decade of Healthy Ageing is aligned with the 2030 Agenda for Sustainable Development and its call to leave no one behind. It builds on and complements the Madrid International Plan of Action on Ageing [MIPAA] of 2002.

A plan for the Decade of Healthy Ageing includes **a voluntary work programme** for use by governments and other stakeholders, as appropriate, and is intended to be a living document.

The **vision** of the Decade of Healthy Ageing is a world in which all people live longer, healthier lives. It is intended to be a global collaboration, bringing together diverse sectors and stakeholders in governments, civil society, international organizations, professionals, academia, media and the private sector.

The Decade's **four interconnected action areas** are:

- changing how we think, feel and act towards age and ageing;
- developing communities in ways that foster the abilities of older people;
- delivering person-centred, integrated care and primary health services that are responsive to older people; and
- providing older people access to long-term care if they need it.

The target readership for the advocacy briefs in the Decade Connection Series includes leaders and influencers in Member States, the UN system [particularly UN country teams], international organizations and civil society networks.

In our fast-changing, complex world, the Decade must remain relevant, agile, countryfocused and person-centred. We hope that the briefs in the Series will help stakeholders to reflect on current and emerging global cross-cutting issues and their implications for ageing. Readers are encouraged to find out more by exploring the Decade platform and WHO Decade's baseline report [2020].



"Functional ability" consists of the capabilities that enable all people to be and do what they have reason to value. It refers to people's ability to: meet their basic needs; learn, grow and make decisions; be mobile; build and maintain relationships; and contribute to society. Functional ability is the intrinsic capacity of the individual to interact with relevant environmental characteristics.

Please send any feedback on this advocacy brief to: hello@decadeofhealthyageing.org For more information on the *Decade*, please visit: https://www.decadeofhealthyageing.org and https://www.who.int/initiatives/decade-of-healthy-ageing

Agenda 2030 and the UN Decade of Healthy Ageing

The 2030 Agenda for Sustainable Development [A/RES/70/1] *[1]*, adopted by all Member States at the United Nations [UN] General Assembly in 2015, is a shared blueprint for our future as humans and the future of our home, planet Earth. It sets out a universal plan of action for achieving sustainable development in a balanced manner. The central concept is leaving no one behind, ensuring that people of all ages in all segments of society can reach their potential and lead a life of dignity in fulfilment of their human rights. The concept focuses on the most vulnerable *[2]*.

Agenda 2030 is best known for the Sustainable Development Goals (SDGs), an

ambitious set of 17 goals and 169 targets defined during an unprecedented dialogue among UN Member States, local authorities, civil society, the private sector and other stakeholders. They recognize that ending poverty and other types of deprivation must go hand-in-hand with strategies to improve health and education, reduce inequalities and spur economic growth, while tackling climate change, preserving oceans and forests and restoring biodiverse ecosystems for all life on our planet to thrive and not just survive. They consist of an "indivisible intertwined tapestry of thinking and action, relevant for every human being everywhere" [David Nabarro, Under-Secretary-General, Special Advisor on 2030 Agenda] *[3]*.

Underpinning the SDGs are the "5 Ps", basic values laid out in the preamble to

Agenda 2030. The five values are: **people** – a thriving society; **prosperity** – a prosperous economy; **the planet** - healthy ecosystems and environments; **peace** – ethics and justice; and **partnership** – collaboration and collective action [**Fig. 1**]. As the core of humanity's journey towards genuine sustainability [4], these values must be applied to all global and national commitments, including for *Healthy Ageing* and the UN Decade of Healthy Ageing [5]. The preamble also highlights "a spirit of strengthened global solidarity, focused in particular on the needs of the poorest and most vulnerable and with the participation of all" [6, 7].

Based on the 5 P values, this advocacy brief highlights connections among the four action areas of the UN Decade of Healthy Ageing and Agenda 2030. This approach is driven by values rather than technical or sectoral considerations. It is particularly relevant in the context of the COVID-19 pandemic, with emerging declarations and ambitions to "build back fairer" *[8]*. The 5 Ps apply to all the goals, directing attention to transformative intersectoral approaches for local contexts. During the Decade, every sector and stakeholder group can contribute simultaneously from their perspectives *[9]* while potentially influencing others, as the action areas are interconnected.

Connections to be made between the Decade and the 5 P values of Agenda 2030

- The Decade is centred on **people** in the second half of their lives. It proposes actions that will improve both the lives of older people and the situation for future generations.
- Many systemic inequities limit **prosperity** and intersecting discrimination, including according to age.
- Without a healthy **planet**, healthy ageing will be difficult to achieve for people in the second half of their lives and for the generations that follow. Climate change is already widening existing wealth- and age-related divides [10].
- **Partnerships** that go beyond the usual coalitions and strengthen global solidarity [11] are essential for attaining the SDGs.
- Actions to foster healthy ageing will contribute to building more inclusive, just, **peaceful** societies.

The 2002 Madrid International Plan of Action on Ageing (MIPAA) *[12]* **is the main guiding document** for building societies for all ages. The political declaration is a commitment by governments to take a rights-based, development-centred approach to population ageing, focusing on three priorities: [1] older people and development; [2] advancing health and wellbeing into old age; and [3] ensuring enabling, supportive environments. The MIPAA is reviewed and appraised regularly at national, regional and global levels, as mandated by the UN General Assembly and the UN Economic and Social Council, with clear reference to the SDGs and related indicators. The links between the MIPAA and the UN Decade of Healthy Ageing will be described in a future brief in this Connection series.

This advocacy brief was developed in partnership with the WHO secretariat and 20 members of the Inter-Agency Group on Ageing *[13]* in the spirit of the 2018 UN reform *[14]*. The brief complements the [forthcoming] Titchfield City Group Report on making older people visible in the SDG indicators, which illustrates how national statistical offices around the world report and use information. With the SDG Index and Dashboards reports *[15]*, which describe country performance in achieving Agenda 2030 and the SDGs, the brief will provide guidance to UN agencies and country teams in developing, implementing and monitoring common country assessments and UN sustainable development cooperation frameworks.

Spurred by the challenges emerging during the **COVID-19 pandemic**, the UN system [16] will mobilize more worldwide action and solidarity for positive change by strengthening UN country teams, agency country offices, regional mechanisms and the framework of the UN Decade of Action [17] on the SDGs. This must include support for adapting and implementing guidance to address the needs, preferences and rights of the world's diverse older people now and for age-friendly, inclusive systems that will serve older generations in the future.

Figure 1: The 5 Ps of Agenda 2030



Action area 1. Changing how we think, feel and act towards age and ageing

What this means ¹	discriminati	on (how we a ects people o	act] towards oth	ners or ourse	ce [how we feel] and lves according to age. y deleterious effects on
PEOPLE	1 NO POVERTY	2 ZERO HUNGER	3 GOOD HEALTH AND WELL-BEING	4 QUALITY EDUCATION	5 GENDER
Thriving society	Ň ¥ Ť ₩Ť				∮
Relevance:	realized only accordingly economies t access to ed gender equa people can f access to dri the area of s	if ageism is re [19]. As many o hrough paid w lucation and lif allity are all cruc all into poverty ugs and servic tatistics, use o	cognized as a so older people active rork, unpaid care felong learning, g cial. Ageism can in because of age ses and clinical re f a single age gro	ocial determina vely contribute work and volu good health ar impede progre eism; ageism c esearch on pro oup of 60 or ≥	ealthy Ageing can be fully ant of health and addressed to their societies and unteering, improving their an nutrition, food security and ess. For example, some older an negatively affect equal ospective therapies; and, in 65 years disguises the wide re ^{**} in old age can mislead ar
Examples of what can be done:	multiple sect three strateg measures, su encourage th ageism is no to services o dispel misco and (3) interv between age and discrimin older womer	ors. The Globa lies to address uch as anti-age ne employmer t reinforced in in chronologic nceptions abore rentions that b e and other so nation, particul n may be vulne	al Report on Age ageism: [1] polic e discrimination nt of older peopl the ways that se al age; [2] educa out age and agei ring older and yo cial categories a larly gender, sho	eism (18) recon cies and laws v in labour mark e, as stipulated rvices are deli tional activitie ng at all levels ounger people and the drivers uld also be co security, malnu	lata and programmes in immends implementation of with relevant enforcement ets and programmes to d in the MIPAA; ensuring tha vered, such as basing access is to foster empathy and and in all types of education together. The intersections of stereotypes, prejudice nsidered [17]. For example, utrition and lack of care in ed.
PROSPERITY	7 AFFORDABLE AND CLEAN ENERGY	8 DECENT WORK AND ECONOMIC GROWTH	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE	10 REDUCED INEQUALITIES	11 SUSTAINABLE CITIES AND COMMUNITIES
Prosperous economy	-XX-	íí		<€≻	
Relevance:	if the full pote access to an peoples' acc	ential of older p d options for e cess to decent	people is harnes employment, car work [20], socia	sed. Ageism c eer advancem I protection ar	I and economic developmer an negatively affect people's nent and appraisal. Older nd assistance, including old erity and equality.

¹ The introductory sections "What this means" for all four action areas are based on the Decade of Healthy Ageing [5].

² The old-age dependence ratio is the number of older people [aged \ge 60 or \ge 65] in relation to the number of working-age adults [aged \ge 15 or 25].

Examples of what can be done:	The prosperity of older people and their families can be supported by: robust systems to create employment opportunities for older people; elimination of age-related barriers to decent employment and financial instruments [including flexible work contracts and retirement policies, ³ credit and loan schemes, insurance, e-commerce and e-banking [21]]; and addressing individual and institutional ageism by creating age-inclusive work environments by workforce mix and training and raising the awareness of employers about ageism. Age-friendly technologies, including accessible digital and information and communication technology [ICT] [22], contribute to age-inclusive work environments and reduce the intergenerational digital divide. Reduction of inequality should focus on the intersection between ageism and sexism and other types of discrimination. Although many older women contribute substantially to national economies, their limited participation in the paid workforce has cumulative negative consequences, including greater risks of poverty due to limited access to or low pensions [23].
PLANET	6 CLEAN WATER 12 RESPONSIBLE 13 CLIMATE 14 LIFE 15 ON LAND
Healthy ecosystems and environments	
Relevance:	All people everywhere, without discrimination, including that based on age, need access to clean water and sanitation and to live in a sustainable biosphere [life on land, below water and in the oceans] characterized by responsible consumption and production. All older people continue to consume goods and services, and many are involved in production well into later life. Many are also visible in climate action.
Examples of what can be done:	Older people must be heard, seen and included in developing, implementing and monitoring policies, programmes and research for the planet-related SDGs. Any exclusion of people from involvement in such work due to age should be challenged and countered [24].
PEACE	16 PEACE, JUSTICE AND STRONG INSTITUTIONS
Ethics and justice	
Relevance:	Progress in achieving all SDGs will require ending all forms of discrimination, including that based on age, as discrimination is incompatible with equity and human rights. Pervasive stereotypes of older people as uniformly frail, burdensome and dependent limit society's ability to appreciate and release their potential human and social resources. This undermines intergenerational solidarity and dialogue and threatens inclusive, just societies, to the detriment of all
Examples of what can be done:	In all settings, social exclusion and isolation of older people must be acknowledged and reduced to eliminate negative stereotypes, prejudice and discrimination due to age and reduce neglect, abuse and violence against older people, including during war, conflict and humanitarian emergencies.
PARTNERSHIP	17 PARTNERSHIPS FOR THE GOALS
Collaboration and collective action	
Relevance:	Ageism is widespread, including in institutions and governance mechanisms and in systems for service and benefit provision in all sectors, including the workplace.
Examples of what can be done:	Partnerships among intersectoral stakeholders (government and nongovernment) at all levels should be strengthened or initiated to build anti-ageist societies through concerted, collaborative policies, programmes and practices. Partnerships with the media and the entertainment industry are also important to ensure a balanced view of ageing. The Global Campaign to Combat Ageism (25) is an opportunity to leverage partnerships to combat ageism, as are the MIPAA periodic reviews. New partnerships should be fostered to make institutions and systems inclusive, to combat ageism and to empower older people to achievements that previous generations could not have imagined.

³ Combined with legal entitlements to adequate old-age pensions, provided social insurance and tax-funded minimum social pensions are effective in securing income security for older people and their households, reducing the risk of poverty for older people and their families [SDG target 1.3.1]

Action area 2. Developing communities in ways that foster the abilities of older people

What this means	and rural en safely in a su accessible s	vironments th uitable place, ervices, deve	hat enable olde be included ar Plop personally	er people wit nd participate and profess	cial and economic h different capacit e, have access to a ionally and contrib gnity, health and w	ies to: age affordable, oute to
PEOPLE	1 POVERTY	2 ZERO HUNGER	3 GOOD HEALTH AND WELL-BEING	4 QUALITY EDUCATION	5 GENDER EQUALITY	
Thriving society	Ů ∗ Ť ŤŧŤ		///•		₽	
Relevance:	healthy lives to life-course ar Poverty, char gender inequ their indepen	by maximizing " nd influencing acterized by in ality, is a major dence, opport	their intrinsic ca personal choice come insecurity r threat to older unities to partic	pacity and fur s that affect th , educational people's heal ipate in social	enabling people to l ctional ability throu- neir health and well- deficits, malnutritior th and well-being. I and economic life a its the possibility of	ghout the -being. h and t affects and the cos
Examples of what can be done:	remove barrie improve the f scheme that insurance or poverty, allev wider poverty opportunities communities with disabilitie drinking alcol	ers for older pe it between the guarantees tha a tax-funded n iate their finand y) and ensure t s and affordabl will help to ens es (26) are inclu- nol to excess, 6	eople to continu ir needs and live at every older pe ninimum social p cial dependence heir financial au le, accessible in sure that the nee uded and addre eating a healthy	e to do what t ed environmer erson has a se pension, will p e on family me tonomy and d "smart" digita eds and abiliti- ssed. Healthy diet, being ph	lucts and technolog hey value as they ag the A national social cured income, from revent them from fai mbers [and thus the ignity [24]. Life-long cities and rural and es of older people a behaviour [not smo ysically active] shou sed intrinsic capacit	ge and I protection social Iling into e risk of I learning d remote and those sking or Ild be
PROSPERITY	7 AFFORDABLE AND CLEAN ENERGY	8 DECENT WORK AND ECONOMIC GROWTH	9 INDUSTRY, INNOVATION AND INFRASTRUCTURE	10 REDUCED INEQUALITIES	11 SUSTAINABLE CITIES AND COMMUNITIES	
Prosperous economy	- X	1		<€≻		
Relevance:	less inequalit and healthy a opportunities to services, a	y and sustaina geing everywl to contribute dequate housi	ble cities and co nere. These attri to local social lit	ommunities pr butes shape o fe and econor T and safety. (ate transport and inf omote economic g older people's mobi nic activities and the DIder people in poo nealth.	rowth lity, their eir access
Examples of what can be done:	in digital skills they wish. An employment older person, to healthy bel should also b accessible tra accessible as and manager	(27), will be ne enabling legal and retirement without mater haviour and ch e addressed. / ansport, roads sistive ICT (28 ment of health nees with disat	cessary for olde framework sho t with an adequa rial or structural noices (such as h Affordable hous and pavements B) and digital inn conditions (29).	er people to re uld ensure a s ate pension at barriers to the high crime rate ing, accessibl s will all be nec ovations for h The intersecti	ing and re-training, emain in the workfor mooth transition be the pace desired b eir participation. Bar es or dangerous trai e workplaces and si ressary, as will appro- ealthy, independent on of older people!	rce if etween y each riers ffic] afe, opriate, t ageing s

PLANET	6 CLEAN WATER AND SANITATION	12 RESPONSIBLE CONSUMPTION	13 CLIMATE ACTION	14 LIFE BELOW WATER	15 LIFE ON LAND
Healthy ecosystems and environments	Q	AND PRODUCTION		Ì	• ~~
Relevance:	and biodivers and consump adaptive cap weather ever from exposur	se habitats for ption. Because pacities, many c nts [heat <i>(31)</i> , co re to air pollutio	livelihoods (30 of decreased older people a old, floods]. Ma on (causing or	D) and recreation I mobility, chang re disproportion any are at greate exacerbating re	and sanitation, healthy ocear n, and sustainable production es in physiology and limited hately affected by extreme er risk of adverse health effect spiratory conditions] (32). leave many older people
Examples of what can be done:	healthy ageir focus on the older people and preservin Investment i safe green sp and fewer roa	ng everywhere convergence (, particularly in ng biodiverse (n clean water a paces are nece ad traffic injurie	. Intersectora of the health of indigenous of ecosystems a and sanitation essary to ensu	l and interdiscipl f humans, anima ommunities, acti nd have essentia services, green re more liveable of healthy agein	nature (33) – will be key to inary approaches should als and ecosystems. Many vely contribute to protecting al traditional knowledge (34). energy and more accessible cities with less air pollution g of all ages can make more egradation and environmenta
PEACE	16 PEACE, JUSTICE AND STRONG INSTITUTIONS				
Ethics and justice					
Relevance:				and sustain incl g and well-being	usive societies by providing I.
Examples of what can be done:	among stake people in all a barriers to pa	pholders. Legis aspects of city articipation sho	lation and pol and commun ould be reduce	icies for meaning ity life should be ed, intergeneration	derstanding of healthy ageir gful engagement of older encouraged. In all settings, onal solidarity strengthened, nst older people eliminated.
PARTNERSHIP	17 PARTNERSHIPS FOR THE GOALS				
Collaboration and collective action	8				
Relevance:	transport, ho	using, labour, e	energy, social	protection and I	dress food, health, care, ICT all contribute to the for healthy ageing.
Examples of what can be done:	their organiza young people networks. Su barriers and s include the W Global Health of the UN Po	ations, mayors e's and womer ch collaborations solutions for he VHO Global Ne n Observatory	and other ele n's association on can result in ealthy ageing, etwork for Age 's dementia-fr in eastern Eur	cted municipal le ns and communi n appropriate inf including during -friendly Cities a iendly initiative (3 ope and Central	se include older people and eaders, indigenous leaders, ty development groups and rastructure, identification of crises. Existing partnerships ind Communities (36), the 57), the Healthy Ageing Centr Asia (38) and the Global

Action area 3: Delivering person-centred, integrated care and primary health services responsive to older people

What this means	Primary health care ⁴ is the most effective, efficient approach for improving the physical and mental capacity and well-being of individuals of all ages [40]. Person-centred primary health care, with community partners, should be integrated in all settings at all levels, including for clinical management, and linked to long-term and specialized care.
PEOPLE Thriving society	1 NO POVERTY 2 ZERO HUNGER 3 GOOD HEALTH AND WELL-BEING 4 EDUCATION 5 GENDER EQUALITY Image: I
Relevance:	Despite strong commitments by Member States to universal health coverage [UHC], access to adequate, affordable health and social care is not yet a reality for half of the world's population. This particularly affects people with greater needs and vulnerability, including older people in poor health. Opportunities for healthy ageing and access to the necessary services, support and ICT (27) in homes and communities are strongly influenced by poverty, hunger and food insecurity, co-morbidity, lack of access to social protection [41], ⁵ little formal education or lifelong learning, gender inequality and other intersectional drivers of inequality such as ethnicity.
Examples of what can be done:	Health and social systems and service delivery must be transformed for healthy ageing, maintaining independence, avoiding hospitalization and improving the quality of life, without creating a financial burden that can push older people and their households into poverty. Transformation is necessary from a focus on diseases to provision of integrated, affordable, person-centred care, with community support for complex and chronic health needs (including dementia <i>(36, 42)</i> , stroke, chronic obstructive pulmonary disease, visual impairment and reduced mobility and hearing). Primary health care for older people should integrate prevention, health promotion and disease management with effective coordination of both multidisciplinary health and care [horizontal] and of primary, secondary and tertiary health and care [vertical]. This will require investment in health and social systems, essential medicines, vaccines, diagnostics, digital assistive technologies and ICT <i>(27)</i> [e-health and telemedicine]. A competent health and care workforce with appropriate skills to deliver essential services to older people in both urban and rural settings should be supported by relevant training and decent working conditions. To identify and address inequalities and promote health equity, data on intrinsic capacity and functional ability should be collected, analysed and reported, disaggregated by age, sex and other intersectional variables.
PROSPERITY Prosperous economy	7 AFFORDABLE AND CLEAN ENERGY 8 DECENT WORK AND ECONOMIC GROWTH 9 AND INFRASTRUCTURE 10 INEQUALITIES 11 SUSTAINABLE CITIES
Relevance:	Adequate pay and decent working conditions are important for older people who need or want jobs [including in health and social care] and contribute to broader economic growth. With social protection, jobs will influence the share of household expenditure or income spent on health and social care and/or family care-giving, especially by

growth. With social protection, jobs will influence the share of household expenditure or income spent on health and social care and/or family care-giving, especially by women, without imposing a financial burden, which is the cornerstone of both UHC and universal social protection (39).

⁴ Primary health care is non-discriminatory access to good-quality essential health services that include prevention, promotion, curative, rehabilitative and palliative care, end-of-life care and safe, affordable, effective, good-quality essential medicines, vaccines and health technologies, without imposing undue financial hardship. It is the cornerstone of universal health coverage.

⁵ ILO's Recommendation № 202 on national floors of social protection [2012] provides a practical, effective framework within which most countries may review and strengthen, specifically, their pension systems, but within the broader objective of adequate social protection throughout the life-cycle.

Examples of what can be done:	For healthy ageing, policies and evidence-based actions are necessary to reduce the inequity faced by older people in all sectors. Data should be collected and disaggregated, and existing data analysed by age, sex and other social characteristics [such as income, ethnicity, indigenous status, disability] to identify patterns of social differences and to monitor inequality and social gradients for older people. ICT can play an important role in data collection, monitoring and evaluation [43]. Attention should be paid to those at greatest risk of being left behind, with effective financial protection for older people in lower socio-economic quintiles. Policies will be required to increase investment in and innovations and incentives for clean energy in health and care settings and in other occupational settings
PLANET Healthy ecosystems and environments	6 CLEAN WATER AND SANITATION AND PRODUCTION AND PRO
Relevance:	As outlined in action area 2, many older people are at greatest risk of the effects of climate change. This will increase the demand for responses in all health and social care systems.
Examples of what can be done:	All stakeholders involved in healthy ageing should highlight the importance of climate change, its impacts on older people and the implications for their access to health and social care. Evidence-based actions for responsible consumption and production, climate change and One Health should be emphasized. Health and care workers should have access to capacity-building to understand the susceptibility of older people to climate change and to prevent and manage the effects. Health-care institutions should ensure adequate clean water and sanitation on their premises.
PEACE Ethics and justice	16 PEACE, JUSTICE AND STRONG INSTITUTIONS
Relevance:	Ensuring the dignity and non-discrimination of people of all ages in inclusive health settings is consistent with a human rights-based approach to health and will contribute to the strong, just institutions necessary to foster peace.
Examples of what can be done:	Organizational arrangements and practices should involve all age and population groups and the civil society organizations that advocate for them. Age-friendly societies and systems should be created, with fair, inclusive, participatory, intergenerational decision-making.
PARTNERSHIP	17 PARTNERSHIPS FOR THE GOALS
Collaboration and collective action	8
Relevance:	Partnerships to deliver person-centred, integrated primary health care that is responsive to older people as a component of UHC can build a healthier world [44].
Examples of what can be done:	Countries could use existing and new partnerships to advance healthy ageing. One example is the "Global Action Plan for Healthy Lives and Well-being for All" <i>(45)</i> , a partnership of 13 multilateral health, development and humanitarian agencies that supports countries in achieving the health-related SDGs. Partnerships of diverse groups of older people, their communities and non-health sectors will be key for stronger person-centred, integrated care and primary health services responsive to older people.

Action area 4: Providing older people with access to long-term care when they need it

What this means	Some people reach a time in their lives when they need care and support to live independently. When people experience significantly decreased physical and mental capacity, access to good-quality long-term care, including palliative care is essential to maintain their functional ability, consistent with their basic human rights, freedom and human dignity. Long-term care must be part of health and social care systems and respond accordingly.
PEOPLE	NO POVERTY 2 ZERO HUNGER 3 GOOD HEALTH AND WELL-BEING 4 QUALITY EDUCATION 5 GENDER EQUALITY
Thriving society	
Relevance:	Healthy ageing is fundamental to progressive achievement of UHC and includes long-term care. Many older people are at increased risk of severe illness and death from underlying conditions. Even before COVID-19, social and health services poorly integrated long-term care systems, which were fragmented, under-resourced and neglected. Many older people have unequal access to services and support in their homes and communities, often because of their gender, ethnicity, level of education or disability or economic status. In many countries, even when such services are available they are not financially accessible to many older people and their families.
Examples of what can be done:	Health and social care services must be better integrated to ensure a continuum of long-term care. A broad range of services (including assistive care, day care and respite care) should be provided within the continuum of promotion, prevention, treatment, rehabilitation and palliation. Long-term care should include affordable access to the Internet, assistive digital technologies and inclusive environments to improve the functional ability and well-being of those who require care. Long-term care systems and solutions should support caregivers, carers and care workers, ensuring gender equality and equity. Models of home and community care should be promoted, as long-term care does not have to be institutionalized. Securing legal entitlement and effective access to adequate long-term care without hardship is crucial and should be coordinated with work to secure adequate pensions [46].
PROSPERITY	7 AFFORDABLE AND 8 DECENT WORK AND 9 INDUSTRY, INNOVATION 10 INFRASTRUCTURE 10 INEQUALITIES 11 SUSTAINABLE CITIES
Prosperous economy	
Relevance:	Current approaches to long-term care rely heavily on the provision of informal care, predominantly by families and notably by women [47], although their contributions to society and the economy are not recognized in the same way as paid work. Informal carers often lack the necessary financial support and social protection, making them vulnerable to poverty, stress and long working hours without respite, which jeopardize their own access to an adequate pension in old age, affect their physical and mental health and adversely affect the quality of the long-term care they give to older people. This inequitable care model is unsustainable, given the rapidly ageing demography worldwide.

Examples of what can be done:	A comprehensive approach to long-term care systems should take into consideration the different conditions and vulnerability of older people and integrate approaches for addressing complex multi-morbidity. Financing for long-term care will be crucial and might include adding long-term care to social insurance. Decent working conditions should be ensured in all services, with the necessary resources and recognizing and adequately paying for the contributions of informal care workers and unpaid caregivers. The long-term care workforce should be healthy, feel valued, receive the necessary training and support [including for addressing ageism and elder abuse in care provision], opportunities for respite, information and flexible working arrangements. Cities and communities should be designed to include digital accessibility and standards to ensure that their long-term care services and facilities know about and adhere to health-promoting standards and governance of accommodation [48]. Data on long-term care facilities and on those who receive long-term care at home should be better disaggregated, with information on their legal entitlements. Older women, indigenous older people, older people with disabilities and older refugees and migrants should be included in work to reduce inequalities in long-term care provision. As we live increasingly in digital environments, requirements for access to ICT are important to ensure the inclusion of communities.
PLANET	6 CLEAN WATER 12 RESPONSIBLE 13 CLIMATE 14 LIFE 15 UNFE
Healthy ecosystems and environments	
Relevance:	Older people in long-term care may have limited mobility and changed physiology, cognition and psychology, making them vulnerable and less adaptable to climate extremes and other environmental stresses, such as air pollution.
Examples of what	Age- and environment-friendly environments for long-term care and services will be

Examples of what can be done:	Age- and environment-friendly environments for long-term care and services will be necessary, including digital access and adequate clean water and sanitation. Resources will be necessary for various systems.
PEACE Ethics and justice	16 PACE, JUSTICE INSTITUTIONS
Relevance:	Access to good-quality long-term care is not only essential to maintain functional ability but also enables older people to enjoy their basic human rights and live with dignity, which are prerequisites for just, peaceful societies, including communities and institutions.
Examples of what can be done:	Organizational arrangements and practices should ensure inclusive processes, with participatory, intergenerational, interdisciplinary decision-making.
PARTNERSHIP Collaboration and collective action	17 PARTNERSHIPS FOR THE GOALS
Relevance:	Delivering long-term care that is responsive to older people requires partnerships among health and social sectors and others. As long-term care is a fundamental service for the health and well-being of older people, it should be provided as a part of UHC by multiple stakeholders [44].
Examples of what can be done:	Through opportunities such as the SDG3 Global Action Plan [see action area 3], countries can ensure advocacy, investment, capacity-building and actions for long- term care with more human and financial resources. Collaboration and collective action among leaders and policy-makers for older people, their caregivers and families, nongovernmental organizations, volunteers, community networks and the private sector should be encouraged and supported in the design, evaluation and monitoring of long-term care policies, programmes and research.

These four action areas of the Decade will be implemented through four "enablers".

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Listen to diverse voices and ensure meaningful engagement of older people and their family members, caregivers and communities:

The voices, engagement and empowerment of older people in all 5 P values of Agenda 2030 should be supported. This "bottom-up" approach is also emphasized in regular national and regional reviews of the MIPAA.

Nurture leadership and build capacity at all levels to take appropriate, integrated action among sectors:

The Decade's platform [49] will contribute to addressing the gaps through, for example, raising awareness, providing guidelines to policy-makers and other stakeholders, developing capacitybuilding resources and promoting learning to encourage peer support networks and strengthen partnership among all sectors to address all 5 P values.



Strengthened collaboration, including in "knowledge workshops and events for sharing challenges, experiences and good practices between stakeholders in different sectors, settings and levels will support all 5 P values of Agenda 2030. Close collaboration with other UN entities, especially those involved in follow-up and review of the 2030 Agenda and the MIPAA at national, regional and global levels, will avoid duplication of work and ensure synergy.



Strengthen data, research and innovation to accelerate implementation:

Older people should be made more visible by disaggregation of all relevant data according to age and other intersectional categories in all 5 P values of Agenda 2030.

The global, multisectoral and multi-stakeholder framework of this advocacy brief is based on the **5 P values** of Agenda 2030, through which the UN Decade of Healthy Ageing can advance the **advocacy, actions, investment and capacity necessary to foster healthy ageing**.

The UN Decade of Healthy Ageing gives the world a timely opportunity to develop interlinked trajectories to ensure gains in the 5 Ps for transformative, inclusive, sustainable development.

The world is facing increasingly complex, intertwined challenges, exacerbated by the COVID-19 pandemic.

More collective, connected action and leadership are required from all quarters -

citizens and governments at every level, the public and private sectors, nongovernmental organizations, academia and philanthropy. Through its prioritized action areas and enablers, the UN Decade of Healthy Ageing, in the context of the 2030 Agenda and the MIPAA, can contribute to the sustainable development of current and future generations in the countdown to 2030.

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Acknowledgements

This brief was produced by the Demographic Change and Healthy Ageing Unit and the Ageing and Health Unit at the World Health Organization [WHO] headquarters, and focal points for ageing in the Pan American Health Organization and the WHO Regional Office for Europe. Contributions were also received from members of the United Nations Inter-Agency Group on Ageing [IAGA], specifically the International Labour Organization (ILO], the International Telecommunication Union [ITU], the United Nations Department of Economic and Social Affairs [UNDESA], the United Nations Economic and Social Commission for Asia and the Pacific [ESCAP], and the United Nations Population Fund [UNFPA].



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