Ageing in Place in Portugal

Ageing in Place, Envelhecimento em Casa e na Comunidade em Portugal

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Abstract

Ageing in place means the ability to continue living at home and in the community over time, safely and independently. The promotion and enhancement of ageing modalities at home and in the community is a model of social intervention currently favored by the World Health Organization as people get older (WHO, 2015). In this article we present the main data resulting from the collection and systematization of about eighty local initiatives, exploring how the concept of ageing in place is operationalized in Portugal by public, private and associative entities. The initiatives identified are spread across the country and fall into twelve categories: support for caregivers; fight against isolation; gerontechnologies; home support; day and social centers; social intervention; leisure and learning; housing and physical spaces; health, nutrition and physical activity; safety; mobility; and psychological well-being. While some initiatives make more sense in a particular social context, others can be replicated anywhere, essentially because of their universal objectives, such as combating isolation or promoting mobility. All in all, we are looking at a good set of examples of what can be done locally to make it easier for people who so desire to grow old at home and in the surrounding community, thereby preserving their identity and ensuring a sense of continuity in their life cycle.

Keywords: Ageing in place. Ageing. Portugal.

Resumo

Ageing in place significa a capacidade de continuar a viver em casa e na comunidade ao longo do tempo, com segurança e de forma independente. A promoção e valorização de modalidades de envelhecimento em casa e na comunidade onde ela se insere é um modelo de intervenção social atualmente privilegiado pela Organização Mundial de Saúde à medida que se envelhece (WHO, 2015). Neste artigo apresentaremos os principais dados resultantes da recolha e sistematização de cerca de oitenta iniciativas

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de base local, explorando o modo como o conceito de *ageing in place* é operacionalizado em Portugal por entidades públicas, privadas e associativas. As iniciativas identificadas estão disseminadas por todo o país e dividem-se em doze categorias: apoio aos cuidadores; combate ao isolamento; gerotecnologias; apoio domiciliário; centros de dia e de convívio; intervenção social; lazer e aprendizagem; habitação e espaços físicos; saúde, nutrição e atividade física; segurança; mobilidade; e bem-estar psicológico. Embora algumas iniciativas façam mais sentido num determinado contexto social, outras há que podem ser reproduzidas em qualquer local, valendo essencialmente pelos seus objetivos de caráter universal, como combater o isolamento ou promover a mobilidade. Num olhar de conjunto, estamos perante um bom conjunto de exemplos do que pode ser feito localmente no sentido de facilitar às pessoas que assim o desejarem a possibilidade de envelhecerem em casa e na comunidade envolvente, preservando dessa forma a sua identidade e assegurando um sentido de continuidade no seu ciclo de vida.

Palavras-Chave: Ageing in place. Envelhecimento. Portugal.

1. Introduction

Ageing in place means the ability to continue living at home and in the community over time, safely and independently. This concept requires an interdisciplinary approach, valuing interventions at different levels: national, regional, community and individual. Currently, in high-income countries, when the elderly begin to lose their autonomy and abilities, institutionalization is most often the option, whereas in low-income countries ageing in place is not an option, but an inevitability given the limitation of social welfare systems and the lack of institutional alternatives.

Our perspective is that ageing in place not be seen as a resource, but as a first choice, for the benefits of social inclusion and emotional reward, which in most cases are associated with it.

To the question "where is the ideal place to grow old?" older people generally respond: "the place I already know!" In fact, ageing in the place where one has lived for most of their life and where the main references to that life (relational and material) are, is an advantage in terms of maintaining a sense of life and preserving feelings of security and familiarity. This is attained as much by maintaining independence and autonomy, as by their role in the place where they live. Thus, ageing in place acts in multiple ways that should be considered when defining actions and policies aimed at older people.

In this article we present a collection and systematization of initiatives implemented in Portugal, which we classify as good practices in this field, keeping in

line with those recommended by the World Health Organization, when it comes to ageing in place as having the social support necessary to live safely and independently, at home and in the community, as you grow old (WHO, 2015). The aim is to go beyond acknowledging the importance of home care services by drawing attention to initiatives that, due to their innovative nature, can effectively constitute good practices in this field. Thus, highlighting the importance of ageing in place as a comprehensive strategy to not only keep the elderly living in their own homes, but also participating in the life of their communities for as long as possible.

2. Ageing of the population and the traditional response

We all know it already: the world is rapidly ageing. According to World Health Organization estimates, globally the number of people over 60 could reach 22% by 2050 and reach 34% in Europe, which means that one in three Europeans will be 60 years or older.

Being part of the most aged region on the planet, in Portugal the trend of an ageing population is even more pronounced, which makes Portugal one of the countries with the most aged population in the world (Fernandes, 2014). Given these data, it is inevitable to question traditional perspectives on old-age lifestyles and on the type of resources needed to respond to the challenges of an ageing population.

In Portugal, the first universal response aimed at older people began to emerge after 25th April, 1974, either through social actions (creation of services and facilities), or through the provision of economic support (in the form of subsidies and pensions). One of the most visible aspects of the social policy to support the elderly was, undoubtedly, the increase of social welfare facilities, with focus on Day Centers (with an increase of 28% throughout the 1990s) and Nursing Home/Residences for the Elderly (from 600 in 1994 to 895 in 1996). Investment in such welfare facilities would be accentuated in the following years, between 2000 and 2011 there was an increase by 38% in the number of Nursing Homes/Residences for the Elderly and by 30% in Day Centers (Guedes, 2014).

Even though the number of people living in institutions makes up a small minority of the total Portuguese population, Residences for the Elderly have become an icon of the social response to old age. They appeared to be associated with a sign of social development by meeting the needs of the elderly through permanent care services. It is

true that residential care institutions are currently an essential response to situations of extreme vulnerability or when no other alternative is deemed sufficient to meet the needs of the elderly (which can range from social abandonment to the degradation of material living conditions). However, it is also no less true that being admitted into a residential care institution always causes a break in the person's previous life situation and almost always to the community to which the person belonged.

Despite the occupancy rate of Residences for the Elderly being close to 100% (frequently with waiting lists in the same number or even higher than the number of places available), it is neither possible nor desirable to continue the indefinite expansion of this type of response to the detriment of others that aim to ensure that the elderly remain in their homes.

To this purpose, the Home Support Service has been carving its path, and represents the social response with the highest growth rate in the 2000s (approximately 59%). Investment made in recent years regarding the dissemination of Home Support Services across the country and the diversification of services provided to the users has certainly contributed, discretely but effectively, to keeping a considerable number of elderly people in their usual living environment, delaying or even avoiding institutionalization.

3. Older people and the communities

Contrary to being "a problem," the ageing population represents a joyful point of arrival in human development. Living longer is a result of various achievements from a medical, technological and social perspective. However, the existence of an increasing number of healthy and active old people also represents a challenge to both urban and rural communities. As they age, people have the need to live in an environment that provides them with the necessary support to compensate for the changes associated with ageing, some of which synonymous with the loss of abilities. The creation and maintenance of favorable and facilitating contexts for ageing is an indispensable task to promote the well-being of the elderly and keep them autonomous and socially relevant for as long as possible.

The place where a person lives is not only their home, but it is also the community to which that home belongs. Spatial organization, the type of building, the transportation network, the availability of services in the surrounding area of the house, all of these are variables that contribute to a real participatory ageing or, in contrast, to a socially excluding ageing process. As you age, maintaining a self-determined life and as close as possible to the one maintained for decades is only viable if the created environment and the natural environment are prepared to respect the evolution of individual abilities and, thus preserve individual confidence and self-esteem.

If, in some cases, older people are the ones who claim and make opportunities for social participation to happen, in other cases, such participation has to be effectively promoted. For this reason, the design of programs and projects that encourage a truly participatory ageing within the communities is important, in order to maximize the performance of many elderly people who would otherwise become passive or even dependent. It is not just a matter of making people's lives easier, but allowing them to fully and safely enjoy that which surrounds them, starting with physical space and ending with social relationships.

For all this, the possibility of living at home and extending that life to the surrounding community requires the consideration of various levels of intervention:

- The house must take into consideration that people's needs change as they age and, if we do not want it to become a prison, outdoor spaces are just as important as the house itself:
- The services and resources indispensible to daily life (health, transportation, shopping, leisure, etc.) should allow for the satisfaction of individual needs, but also the realization of social, civic and economic opportunities;
- So that ageing at home and in the community are not synonymous with "watching time go by," a very common attitude in institutions, the social inclusion of the elderly must include participation in useful and socially recognized roles.

4. Ageing in place, ageing at home and in the community

The chance of "ageing well" implies a constellation of factors that determine it. One of those factors, with strong influence in maintaining autonomy and control over the environment, is the relationship of the elderly person with the home environment, that is, with the house and the surrounding physical and social context. Concern with the definition of suitable environments for the elderly should take into account the weaknesses associated with the ageing process, giving special attention to aspects related to mobility. Nonetheless, the current challenge goes even further and consists of finding solutions that correspond to the aim of promoting quality of life, namely through social integration.

What does ageing in place mean? Ageing in place means to live at home and in the community, safely and independently as you age (WHO, 2015). Understanding this concept implies the need to adapt the physical and social environments to everyday life over time. Indeed, most elderly people wish to remain in a familiar setting, preferably, to remain in the same house and same community (Iecovich, 2014). The desire to control most aspects related to daily life (personal care, routines and other activities significant to each individual) is implicit here. This is to say, more than the literal translation of "ageing in place," ageing in place reflects the desire to age in a familiar environment that adapts to the changes that the ageing process entails. Given that, as a person ages, the individual spends more time at home and in the nearby community, this reinforces their relationship with the environment that surrounds them.

The ageing in place process translates into a process of environmental adaptation with social, psychological and environmental implications. It is a completely contemporary concept, motivated by the social responsibility to protect the elderly, especially those most vulnerable, and reflects a paradigm shift in social policies to support the elderly by considering, as a priority, the elderly person's wish to remain in their family and community environment for as long as possible and independently, healthy and benefitting from social support. The fostering of independence and instrumental autonomy of older people, providing them with opportunities to maintain social interaction and access to various services is perhaps one of the main challenges to the general ageing of the population, considering the demand of the elderly to keep a lifestyle where, apart from material comfort, an active social integration can be ensured. The concept of ageing in place also represents an added challenge given the diversity of individual needs, as we are faced with the specific needs of each individual according to their resources, needs and preferences, which also vary over the ageing process.

Hence the need for a complex approach to the different levels of intervention that the goals for ageing in place entail. In the report of the 2nd World Health Organization Global Forum on Innovation for Ageing Populations (WHO, 2015), five main areas of intervention in the ageing in place process are identified: people, place, products, person-centered services, social support policies (in the original, the 5 P's - People, Place, Products, Person-centered services, Policy). In addition to concerns with housing and outdoor spaces, it is necessary to develop programs of a social nature that consider, on the one hand, the progressive functional limitations of the individuals and, on the other, maintaining autonomy and participation in society. Along the same lines, implementation of home care programs, including tele-assistance, is important to reinforce autonomy with impact on quality of life. To summarize, this new reality that combines an increasingly ageing population with the need for diversified responses, poses new challenges, expressed in a concerted manner in the areas of intervention defined by the World Health Organization.

According to Iecovich (2014), ageing in place presents several related dimensions: a physical dimension (the house, village, neighborhood, city where one lives), a social dimension (involving relationships and interpersonal contacts), an emotional and psychological dimension (that has to do with a feeling of belonging and connection to a place), and a cultural dimension (related to values, beliefs and meanings people give to a certain space). Thus, when we talk about place we are not only referring to a physical place of residence, but to an entire context that allows the elderly to preserve the meanings of their life, including a social identity that can be maintained even when a person becomes disabled. In this perspective, the place reflects an extension of personal identity, allowing the preservation of integrity of the 'I' and promoting a sense of continuity between the different stages of the life cycle.

The concept of ageing in place also assumes that, as older people become more fragile or even ill, they can live safely in their own homes, as long as support and services adequate to their needs are made available. Remaining at home during ageing and maintaining as much independence, privacy, safety, competency and control over the surrounding environment as possible, is the goal to attain, without forgetting that the term place refers not only to the place of residence of the individual but also to his/her community, made up by the physical (surrounding environment and local services available) and social environment (family, friends, neighbors). Usually, older people associate the idea of ageing in place with the possibility of being able to make choices related to their life, having access to services (namely, health) and leisure (shopping, recreational opportunities), enjoying social relationships and interactions with other

people, feeling safe and secure at home and outside, and above all else maintaining a sense of independence and autonomy (Iecovich, 2014).

What are the goals of ageing in place? First, in the perspective of the elderly and their families, remaining in their homes and communities for as long as possible provides them with control over their lives and allows them to maintain a sense of identity, promoting well-being. Any relocation implies the loss of social relationships, changes in daily routines and lifestyles, and often loss of independence. Second, in the perspective of policymakers, institutional care is more expensive than providing care services to the community. This finding has inspired policymakers to implement measures that prioritize ageing at home, and delivery of services in this area has proliferated, offering new options to those who need home care assistance to continue to live as independent a life as possible.

Nevertheless, if it is true that research provides us with proof of the benefits of ageing in place, it is also true that environmental changes can generate positive results when promoting the human-environment adjustment by improving the living conditions and personal control, reducing environmental pressure (Lawton, 1998). Ageing where one has always lived can be negative when communities undergo socio-economic and demographic changes that disfigure them (due to such processes as gentrification), transforming once welcoming spaces into environments where the elderly feel insecure or permanently live with the feeling of being out of place. However, different groups of old people may react differently to changes in their surroundings; while some may effectively experience a feeling of exclusion, others may continue to experience a strong feeling of social inclusion, regardless of the changes that have occurred.

As people grow older they become more sensitive and vulnerable to their social and physical environment. According to the environmental docility hypothesis (Lawton & Simon 1968), the influence of the environment increases as the functional state of the elderly person decreases. Lawton (1989) emphasizes the role of interaction between personal competence and physical environment in the well-being of the elderly, demonstrating how introducing changes at home (removal of obstacles or addition of mobility aids) can increase independence. The environmental press-competence model introduced by Lawton states that the interaction between personal competences and environmental, social and physical conditions determines the extent to which a person will be capable of ageing in the place where he/she lives. According to this model, an adjustment between the available personal competences and the environmental pressure

exerted by the context may result in positive consequences, whereas an incompatibility between competences and context may result in an unfavorable adaptation. Adaptation in an advanced age reflects the interaction between personal and environmental characteristics. Nevertheless, Lawton's theoretical model was criticized over time due to several limitations. First, it does not provide an accurate theoretical strategy to measure personal environment. Second, the model states that the environment controls the individual's behavior, but does not take into consideration individual attributes (such as personality) or how the elderly manipulate the environment as a resource to satisfy their needs. Third, this model is quite static and does not give due consideration to the changes that occur in the places, urban or rural, where the elderly live and grow old.

For ageing in place to be possible, it is necessary to create "livable communities" (Iecovich, 2014), a concept that links physical design, social structure and the needs of all generations who share a common place. In later decades, the implementation of programs and services aimed at creating these communities has spread, in type and variety. Among these are various home support services, home health care, home hospitalization, home palliative care, nutrition programs and support services for caregivers and family members. In short, in the following decades, ageing in place will be a common strategy used to meet the complex, varied and growing needs of the elderly, adapting the response and developing innovative models of care aimed at older people both independent and dependent.

Examples of this are recent technological innovations, such as tele-care, home tele-assistance and other devices with the objective of offering solutions to increase safety at home and promote independence, thus empowering ageing in place. Many gerontechnologies are already available and others will assuredly be introduced in the near future, acting as compensatory mechanisms for the human-environment interaction and enabling older people to age more safely.

Another example is the Age-Friendly Cities project (WHO, 2007), aimed at promoting the physical and psycho-social well-being of older people and, thus improving the quality of life of the entire community. This model incorporates all aspects of the natural built and social environment, and includes the assessment of needs related to social services, participation and inclusion, public transportation, provision of information, community support, recreational and social programs, civic participation and safety at home and in outdoor spaces. Making a city an age-friendly city requires that policymakers and service providers pay attention to several key-issues: planning,

housing, transportation, health and social services, delivery of long-term care social activities and social integration of the elderly, enabling them to age in their homes and the communities in which they live.

In summary, ageing in place is a common expression in current thinking on ageing practices, generally meaning living at home and in the community with some level of independence, allowing older people to maintain autonomy and social relationships with friends and family. Ageing at home also enables the continuation of social relationships with family and friends. Despite the majority of discussions about ageing in place focusing on the home, it is increasingly acknowledged that other than the home, communities (neighborhood or village, whether referring to an urban or rural environment) are crucial factors in the value people attribute to ageing in place. Although the objective conditions of the community where one lives and the functional ability of the individual are important, subjective feelings about said community may be a significant source of satisfaction, regardless of the objective aspects of adequacy or safety. To assist ageing at home and in the community, it is necessary to consider not only housing options, but also transportation, recreational opportunities and services that facilitate physical activity, social interaction, cultural involvement and continuous education.

Wiles et al. (2012) explored the meaning of ageing in place for the elderly in two communities in New Zealand. For the majority of elderly people who participated in the study, "the home" is the focus of the concept. Although factors associated with the home are the most important, other aspects are equally important when people are given the opportunity to consider what makes the environment where they live pleasant. Of these aspects, the sense of community is worth highlighting; people were not only connected to a particular home, but also to a specific "place", to a "welcoming" community. Although this can be viewed as ideal, the elderly are more likely to express positive opinions about the place where they live based on very pragmatic evidence: being greeted by other people on the street; feeling safe; shopping at the local supermarket; knowing the pharmacist's name. Those who one day left the community and later return seek precisely that familiarity, not of a house, but of people and places that convey a sense of welcoming. In this sense, the desire to age in the community is not only an internal or emotional state, but also has a material and tangible impact.

Finally, the meaning of concepts like "autonomy", vary significantly. In the study conducted by Wiles et al. (2012) some participants were autonomous, with no outside

help, while others had the assistance of family. When we think about ageing in place and ways of helping people "remain in place", we need to acknowledge that this "place" operates at different levels. This may mean thinking of "home" as merely a house or considering a home in a broader sense, by also considering aspects of the community: access to social networks, to transportation services, to health care and to occupational opportunities.

5. Collection of good practices

This research project was based on a collection of locally based initiatives made available to initially fill the data collection protocol. A face-to-face interview with the researcher was later conducted, enabling direct contact with selected initiatives and further exploring the data collected. At the time of this research (between October 2017 and April 2018), all initiatives identified were being implemented.

The collection of 81 good practices of ageing in place was systematized into ten categories, each representing different expressions of the five main areas of intervention in the ageing in place process according to the World Health Organization: people, place, products, person-centered services and policies (social support).

Support for Caregivers

GOOD PRACTICE	PROMOTING INSTITUTION	GEOGRAPHICAL
		AREA(S)
Support for caregivers	ADVITA - Associação para o	Lisbon (and across the
	Desenvolvimento de Novas	country)
	Iniciativas para a Vida	
Support in Dementia	Associação Alzheimer Portugal	Lisbon (and across the
		country)
Cuidar de Quem Cuida	Centro de Assistência Social à	Metropolitan Area of
(Caring for the Caregiver)	Terceira Idade e Infância de	Oporto
	Sanguedo	
CuiDem – Cuidados para a	Associação CASO50+	Northern Region
Demência		
(Care for Dementia)		
+ Cuidar	Municipality of Gondomar	Gondomar

Gabinete de Ensinos	Santa Casa	da Misericórdia	de Águeda
	Águeda		

Combating Isolation

GOOD PRACTICE	PROMOTING INSTITUTION	GEOGRAPHICAL AREA(S)
A Vida Vale	Associação Odemira+	Odemira
Abraço Amigo	Grupo de Ação Social do Porto	Oporto
Chave de Afetos	Santa Casa da Misericórdia do	Oporto
	Porto	
Combating Isolation	Santa Casa da Misericórdia de	Vila Viçosa
	Vila Viçosa	
Coração Amarelo	Associação Coração Amarelo	Lisbon, Oporto, Cacém,
		Cascais, Oeiras, Sintra,
		Porto de Mós
Cuidar à distância	Liga dos Amigos do Centro de	Alfândega da Fé
	Saúde de Alfândega da Fé	
Ludoteca Itinerante	Santa Casa da Misericórdia de	Mértola
	Mértola	
Mais Proximidade Melhor Vida	Associação Mais Proximidade	Lisbon
	Melhor Vida	
Na Rua com Histórias	Associação Histórias Desenhadas	Lisbon
Internship projects	School of Education of the	Viseu
	Polytechnic Institute of Viseu	
Sorriso Sénior	Municipality of Alfândega da Fé	Alfândega da Fé
VintAGEING 65+ felizes	Santa Maria Health School	Oporto
+ Laços	Parish Council of Câmara de	Câmara de Lobos
	Lobos	

Gerontechnologies and Research

GOOD PRACTICE	PROMOTING INSTITUTION	GEOGRAPHICAL
		AREA(S)
CordonGris	Santa Casa da Misericórdia de	Lisbon
	Lisboa	
GrowMeUp	Cáritas Diocesana de Coimbra	Coimbra

	(within an international	
	Consortium led by the University	
	of Coimbra)	
Impact of Delirium on the	Research Center for Health	Oporto
Elderly, Family and Health	Technologies and Services.	
Care Professionals	Faculty of Medicine of the	
	University of Porto. S. João	
	Hospital Center.	
Gerontological Plan Idanha-a-	Polytechnic Institute of Castelo	Idanha-a-Nova
Nova	Branco and Municipality of	
	Idanha-a-Nova	
+ TV4E	DigiMedia, University of Aveiro	Aveiro

Innovation in Home Support

GOOD PRACTICE	PROMOTING INSTITUTION	GEOGRAPHICAL
		AREA(S)
Night Home Care /Overnight	Associação Humanitária Social e	Pinhanços (Seia)
Care	Cultural de Pinhanços	
Night Home Care/Overnight	Santa Casa da Misericórdia de	Oliveira de Azeméis
Care	Oliveira de Azeméis	
Role of Volunteers in Home	Santa Casa da Misericórdia da	Venda do Pinheiro
Support Services	Venda do Pinheiro	
Home Support Service of Santa	Santa Casa da Misericórdia de	Esposende
Casa da Misericórdia de	Esposende	
Esposende		
Personal and Social	Centro Social e Paroquial de	Oliveira do Douro (Vila
Development and Support	Oliveira do Douro	Nova de Gaia)
Service		

Innovation in Day Centers

GOOD PRACTICE	PROMOTING INSTITUTION	GEOGRAPHICAL AREA(S)
S. João de Deus Day Center	Santa Casa da Misericórdia do	Oporto
	Porto	

Parque de Reminiscências	Santa Casa da Misericórdia de	Trafaria (Almada)
	Almada	

Intervention in Community Life

GOOD PRACTICE	PROMOTING INSTITUTION	GEOGRAPHICAL
		AREA(S)
A Avó Veio Trabalhar	Associação Fermenta	Lisbon
Lar Aldeia	Sport Club Operário de Cem	Cem Soldos (Tomar)
	Soldos	
Municipal Volunteer Program	Municipality of Lisbon	Lisbon
Ser Mais Valia	Associação Ser Mais Valia	Lisbon

Leisure, physical activity and lifelong learning

PROMOTING INSTITUTION	GEOGRAPHICAL
	AREA(S)
Municipality of Proença-a-Nova	Proença-a-Nova
Municipality of Odivelas	Odivelas
Municipality of Covilhã	Covilhã
Municipality of Palmela	Palmela
Municipality of Ílhavo	Ílhavo
Associação Em Contato Tavira	Tavira
Municipality of Rio Maior	Rio Maior
Municipality of Odivelas	Odivelas
Municipality of Santo Tirso	Santo Tirso
Municipality of Silves	Silves
	Municipality of Proença-a-Nova Municipality of Odivelas Municipality of Covilhã Municipality of Palmela Municipality of Ílhavo Associação Em Contato Tavira Municipality of Rio Maior Municipality of Odivelas Municipality of Santo Tirso

Improvement of Housing Conditions

GOOD PRACTICE	PROMOTING INSTITUTION	GEOGRAPHICAL
		AREA(S)
Municipal Support Program for	Municipality of Pombal	Pombal

Housing Adaption	and	
Rehabilitation		
Bricosolidário	Municipality of Sabugal	Sabugal
Casa Aberta	Municipality of Lisbon	Lisbon
Oficina da Cidadania	Municipality of Lisbon	Lisbon
(Citizenship Workshop)		
Oficina Domiciliária	Municipality of Belmonte	Belmonte
(Home Workshop)		

Health, animation, nutrition and psychological counseling

GOOD PRACTICE	PROMOTING INSTITUTION	GEOGRAPHICAL AREA(S)
Médica Internacional		
Social support and health care	Municipality of Vinhais	Vinhais
Beyond Silos - Cuidados	Santa Casa da Misericórdia da	Amadora
Integrados ao Domicílio	Amadora	
(Integrated home care)		
Home Palliative Care	Ministry of Health; Health	Autonomous Region of the
Teams/Units	Service of the Autonomous	Azores, Autonomous
	Region of Madeira; Regional	Region of Madeira,
	Secretariat of the Autonomous	Districts of: Beja,
	Region of the Azores	Bragança, Évora, Faro,
		Guarda, Lisbon, Madeira,
		Oporto, Setúbal, Viana do
		Castelo, Viseu
HIT – Home counseling	Faculty of Psychology and	Coimbra
Intervention Therapy	Education Sciences of the	
	University of Coimbra	
Home Hospitalization	Portuguese Oncology Institute -	Northern Region
	Porto	
INCOGNUS – "Inclusão,	Santa Casa da Misericórdia de	Vila Velha de Ródão
Cognição, Saúde"	Vila Velha de Ródão	
(Inclusion, Cognition, Health)		
Nutrition UP 65	Faculty of Nutrition and Food	Northern Region
	Science of the University of	
	belefied of the Chiversity of	
	Oporto	

	Mágico da Saúde – ACES Baixo	
	Vouga	
Promoting Health for the Elderly	Community Care Unit of Senhora	Senhora da Hora,
	da Hora; Community Care Unit of	Matosinhos, S. Mamede de
	Matosinhos; Community Care	Infesta
	Unit of S. Mamede de Infesta	
Saúde + Perto	Associação Social Saúde + Perto	Ponte de Lima
Saúde.Come	EpiDoC Unit /Faculty of Medical	Lisbon and Tagus Valley
	Sciences of the University Nova	Region
	de Lisboa	
Saúde Sobre Rodas	Municipality of Vila Nova de Foz	Vila Nova de Foz Côa
	Côa	
Mobile Health Care and	Mutualista Covilhanense	Covilhã
Psychological and Social Support		
Unit		
Volunteering Home Care	Faculty of Psychology and	Oporto
	Education Sciences of the	
	University of Porto	

Security, mobility and well-being

GOOD PRACTICE	PROMOTING INSTITUTION	GEOGRAPHICAL
		AREA(S)
10.000 Vidas	Associação Nacional de Cuidado	Lousã
	e Saúde	
Support for the Elderly	Municipality of Almodôvar	Almodôvar
Support, Protection and Quality	Municipality of Abrantes	Abrantes
of Life		
Night Center	Centro Cultural e Social de Santo	Braga
	Adrião (Braga)	
Night Center	Centro Social e Paroquial da	Encarnação (Mafra)
	Encarnação	
Local Social Development	Cáritas Paroquial de Coruche,	Coruche
Contract of Coruche	team CLDS3G / Municipality of	
	Coruche	
Conversas de Gente Miúda e	Municipality of Mangualde	Mangualde
Graúda		
Envelhecer Bem, Envelhecer	Municipality of Miranda do	Miranda do Douro

Ativo	Douro	
Guimarães 65+	Municipality of Guimarães	Guimarães
Protection for the Elderly	Municipality of Angra do	Angra do Heroísmo
	Heroísmo	
Municipal Elderly Support	Municipality of Amarante	Amarante
Service		
Municipal Telecare Service	Municipality of Lisbon	Lisbon
Protection and Proximity	Municipality of Paredes	Paredes
Services for the Elderly		
Sintra Social	Municipality of Sintra	Sintra
Tele-assistance for Vulnerable	National Republican Guard –	District of Guarda
People	Territorial Command of Guarda	
Flexible Public Transportation	Various	Alcanena, Almada, Anadia
		Batalha, Beja, Barreiro,
		Bragança, Coimbra,
		Intermunicipal Community
		of Médio Tejo,
		Intermunicipal Community
		of Trás-Os-Montes,
		Funchal, Leiria, Lisbon
		(Alvalade), Loures,
		Ourique, Pinhel,
		Portalegre, Sousel, Viana
		do Castelo, Viseu

6. Conclusions

Some summary notes of this work:

- There is a clear commitment from different public and private institutions to make it easier for people who wish to age at home and within the community possible, thus preserving their identity and ensuring a sense of continuity in their life cycle;
- The initiatives, collected and systematized, are disseminated across the country, there is no predominance of urban or rural environments; even though some initiatives make more sense in a specific context, others can be replicated anywhere in the country, essentially valued by the objectives and methodologies followed;

- Some initiatives arise from policies designed by the promoters, whereas others result from the real perception that elderly people need different measures in order to continue living in their homes and in their communities; in the latter case, reality imposed itself and raised the need to create ageing in place solutions;
- Home Support Services (SAD) could be a considerable source of support for ageing at home and in the community; SAD that are more "prepared" from the point of view of differentiating service delivery and related human resources may be a basic and accessible resource for promoting real ageing in place;
- The initial motivation that led to this work remains valid: it is important to make known and in this way value the most significant things that have been done to promote ageing in place in Portugal, where the older population is the essence in large sectors of the country.

In conclusion, in later decades given the need to deal with the growing pressure of care services necessary for an increasingly ageing population, a crucial priority defined by policymakers has been the preference of ageing in place solutions rather than residential care. However, ageing in place requires some specific pre-conditions, such as an active network of formal and informal support and an adequate housing context. Some future research questions may therefore be relevant:

- 1. Which housing contexts (considered in a triple dimension: characteristics of the house, characteristics of the building, characteristics of the surrounding environment where the elderly live) favor *versus* impede the ageing in place process, affecting the provision of care strategies for the elderly, particularly the most vulnerable?
- 2. What are the main risks associated with ageing in place? Special attention should be given to the potential isolation of the most fragile elderly and those with mobility problems, with respect to psychological, social and material care.
- 3. What is the role of public policies in supporting ageing in place practices? What innovations can help reduce the risk of isolation? In this case, call for attention is as much for innovation (social and technological) as it is for the implementation of "ageing-friendly" policies with regards to housing, occupation and use of urban and territorial environments, and assistance and health care policies.

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References

- Fernandes, A. (2014). Revolução demográfica, saúde e doença. In A.M. Fonseca (Coord.), *Envelhecimento, saúde e doença. Novos desafios para a prestação de cuidados a idosos* (p. 7-26). Lisboa: Coisas de Ler.
- Guedes, J. (2014). Cuidados formais a idosos desafios inerentes à sua prestação. In A.M. Fonseca (Coord.), *Envelhecimento, saúde e doença. Novos desafios para a prestação de cuidados a idosos* (p. 181-218). Lisboa: Coisas de Ler
- Iecovich, E. (2014). Ageing in place: From theory to practice. *Anthropologial Notebooks*, 20 (1), 21-33.
- Lawton, M. Powell (1989). Behavior-relevant ecological factors. In K. Warner Schaie & Carmi Schooler (Eds.), *Social structure and ageing: Psychological processes* (p. 57-78). Hillsdale, NJ: Lawrence Erlbaum Associates.
- Lawton, M. Powell (1998). Environment and ageing: Theory revisited. In R. J. Scheidt & P. G. Windley (Eds.), *Environment and ageing theory: A focus on housing* (p. 1-31). Westport, CT: Greenwood Press.
- Lawton, M. Powell, Simon, B. (1968). The ecology of social relationships in housing for the elderly. *The Gerontologist*, *14* (8), 108-115.
- WHO (2007). Global age-friendly cities: A guide. Genève: World Health Organization.
- WHO (2015). World report on ageing and health. Genève: World Health Organization.
- Wiles J.L., Leibing, A., Guberman, N., Reeve, J., Allen, R.E. (2012). The meaning of "ageing in place" to older people. *The Gerontologist*, 52 (3), 357-366.