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Dissemination Plan

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The project RelaxedCare is co-funded by the European AAL JP and the following national authorities and R&D programmes from Austria, Switzerland, Slovenia and Spain



Partners contributing

All

Reviewed by

50plus and NDU



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HOCHSCHULE
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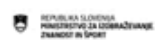
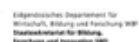
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Relaxed Care Consortium

Relaxed Care (AAL 2012-5-199.) is a project within the AAL Joint Programme Call 5

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Abbreviations

<i>Abbrev.</i>	<i>Description</i>
<u>AP</u>	Assisted Person
<u>IC</u>	Informal Caregiver
<u>PM</u>	Project month



Executive Summary

This document lists the identified target groups and materials relevant for dissemination. Chapter 5 contains for each partner of the consortium the individual dissemination plans. However, the plans have preliminary character (meaning that they can be subject to modifications), the over-all purpose of organizing the dissemination activities within the consortium is not impaired.

1 About this Document

1.1 Role of the deliverable

To account for the difficulties of planning several years in advance, this deliverable is split in parts A, B and C. Up to project month 18 (i.e. October 2014), this document will mainly focus on the first 18 project months – including the data from D8.3A. As soon as dissemination events can be participated for the period of month 19 until 36, this document can be extended accordingly. They will be pasted in D8.3C as it becomes available.

Part C of this document should be finished in project month 24 (April 2015), but each partner is encouraged to use and update the document until the end of the project.

1.2 Relationship to other Relaxed Care deliverables

The deliverable is related to the following Relaxed Care deliverables:

<u>Deliv:</u>	<u>Relation</u>
D8.3A	Dissemination plan A (until August 2013).

2 Introduction

The dissemination and publication of the results obtained are one of the primary aims of scientific researchers. The publication of the results involves the conflict between privacy interests of the individual participant and the need for free exchange between scientific experts. A process will be established during the project that helps to reduce the risks arising out of this conflict. So nothing shall be disseminated without prior agreement of the project partners.

As soon as all new technique and immaterial values have been protected through the priority of patent, design and/or trademark applications, the result of the project will be promoted through scientific journals, newspaper articles, user-stories, live events, the web page and press-releases. The aim is to create a maximum marketing effect, and to establish a demand. Therefore all media will be used for dissemination: printed media, radio, television and internet.

The dissemination activities will address end users, experts, the general public, public authorities, caregiver organisations as well as possible market actors. The dissemination activities will be adapted to the respective target group.

3 Target Groups

3.1 Introduction

In this chapter the target groups of dissemination are defined. These target groups are the stakeholders of the research project.

The benefits that are planned to offer to each target group are listed.

3.2 Different Target Groups

Table 1: Product stakeholders as target groups

Target Group	Description	Benefit
End User / Assisted Person (AP)	<p>Elderly person, who must rely on some simple assistance by other to manage everyday life, or who wishes to be monitored lightly for nobody else is living with her/him who could help.</p> <p>The AP also enjoys to ask for assistance, because the request is output in a pervasive way at the side of the informal caregiver IC (definition of IC: see below).</p> <p>See also “Persona” developed in WP2.</p>	<p>Greater independence by being enabled to stay at home (instead of going to a retiring home).</p> <p>Improved quality of informal care by providing assistance when needed.</p> <p>Simplification of communication between AP and IC.</p>
End User / Informal Caregiver (IC)	<p>IC is the person, who is contacted by the AP when he/she needs assistance.</p> <p>See also “Persona” developed in WP2.</p>	<p>Assurance that the AP is OK is output pervasively. This way, the IC has all the time the information and assistance requests, if not time critical, are signaled discreetly.</p>
End User / Professional Care Organization	<p>While the AP is the same as described above, the role of the IC is taken over by a professional care organization.</p>	<p>The user-interface at the AP remains unchanged and provides still all advantages. However, on the side of the professional care organization, a special user interface allows the efficient management of multiple APs.</p> <p>A further benefit is to be able to sell the same RC hardware to AP-IP pairs and to AP-professional care organization pairs. One system for all.</p>
Distributor	<p>Distributors are professional care organizations, associations for elderly, (internet) shops for health needs, insurances.</p>	<p>Provides system-in-a-box to end users (most of time: IC, who buys RC system). No support of further companies needed.</p>
Service Developer	<p>Hard- and software developer. Not only members of the consortium, but also 3rd party companies, research institutions, or hobby developer.</p>	<p>The RC system is open. Developers have the possibility to develop own software solutions (Apps). Although it is less complex to develop software applications, in principle it is also possible to develop/connect new sensor</p>

		hardware and/or pervasive, (furniture like) objects acting as UI. 3 rd party companies have the option to introduce their business models.
Media	Media are all channels to contribute information. There are the classical media like newspapers, television and radio but also the new media must be considered like internet and social media.	
Society	The whole society is involved in financing the health system and the retirement provision.	The RC-System impacts the health system by providing an option to keep elderly longer in their homes and lower the burden of health costs by improving the quality of the informal care.

Table 2: Project stakeholders as target groups

Target Group	Description	Benefit
Customer of Consortium Members	Customer of each member of the RelaxedCare consortium (esp. 50p,SRK,IBE,MOB)	Customer awareness about how partners participate in research to shape actively the future. Customers are also potential test groups.
SME/LE members of the consortium	Business partners in the consortium.	By participating in the project, the development of new hardware, software, design and business model ideas is supported. Ideally, a prototype ready for industrialization should be among the results of the project.
Research partners of the consortium	Commercial research institutions and universities.	The research partners bring in their expertise to realize the project. On the other hand, they can extend their experience, and since the RC-system will be open, they can also use it in further research work.
Tester	Testers are the representatives of the end users. During the project they give feedback to the consortium.	Testers can influence with their feedback the outcome of the project.
End / User Organization	End users who are organized officially in some form. E.g. associations for retirees, or special-care homes. Often the above mentioned testers are members of an end user organization.	As the testers often are members of the end user organization, and they can influence the outcome of the project
Society	The whole society is involved in financing the health system and the retirement provision.	The RC-system helps to unburden the health care system by allowing elderly to stay longer independent in their homes and by improving the quality of informal care (especially, when IC and AP are not living under the same roof).
Media	Media are all channels to contribute information. There are the classical media like newspapers, television and radio but also the new media must be considered like internet and social media.	
Government	The governments decide on funding research projects.	Government is interested in coping with the demographic change. Funding a project like RelaxedCare helps by introducing a particular way of serving the new needs generated by the change.
Insurance	In particular health insurances.	Supporting RelaxedCare helps to reach the aim of not too high costs



		of the health system.

4 Dissemination Material and Activities

4.1 Introduction

Based on the knowledge of the interests and benefits of the target group the corresponding material and activities for dissemination have to be planned. In this chapter the possible materials, activities and channels for dissemination are described. The target group must be matched with the material and activities.

So the following aspects should be considered:

- What is the purpose of the planned activity?
- Which target groups are involved?
- Which dissemination material and channels shall be used?

Another important aspect is the language of the material. The language used for the dissemination material depends on the target group. Especially if end users are addressed, their language must be used. For “official” documents where the target group is the government, English is used as language as RelaxedCare is an international project.

4.2 Material and Activities

Table 3: Dissemination material, activities and channels

<u>Dissemination Material</u>	<u>Description</u>
<u>Publications</u>	
- <u>General Press Releases</u>	Written information that is addressed to the news media to spread news about the product and the project. This information shall be placed in the media.
- <u>Articles in Journals / Magazines / Newspapers</u>	Articles not peer-reviewed to be released in non-scientific media.
- <u>Conference Articles / Papers / Posters</u>	Scientific work that is intended to present at conferences; usually peer-reviewed.
- <u>Peer Reviewed Papers</u>	Papers submitted to scientific journals and published after a review process by independent reviewers.
- <u>Special Issue of Journals</u>	Special issues of scientific journals focus on a restricted area normally covered by the journal. Normally experts in the addressed field are invited to present articles and/or their work to give an overview over the topic and to trigger future discussions and collaborations.
<u>Project Poster</u>	Presents the general aims and vision of the project RelaxedCare.
<u>Project Flyer</u>	A document with a few pages informing about the aims and vision of the project RelaxedCare.
<u>Project Brochure</u>	Document containing all important facts and aims of RelaxedCare.
<u>Website</u>	Contains general information about the project. It is used to present facts, descriptions, the objectives, progress and results of RelaxedCare. It is the virtual appearance of the project.
<u>Web 2.0</u>	Interactive communication with target groups using online platforms. The focus is interaction and communication with users in contrast to websites which just allow passive viewing. Examples for Web 2.0 are

	social networks, such as Facebook or Twitter, blogs, wikis, etc.
<u>Newsletters</u>	Can be sent at regular intervals to a wide range of interested people. Good way of distributing news to interested people.
<u>Handbooks / White Papers</u>	Internal/external project documentation, which will be helpful for the use of the product of RelaxedCare and the RelaxedCare platform.
<u>Seminars / Congresses</u>	Event aimed at a specific topic/area/market where lectures and workshops are central.
<u>Trade Fairs</u>	Massive, stage-set, and usually regular trade event at which a large number of manufacturers from a particular industry present their products and show their capabilities to distributors, wholesalers, retailers and End-Users.
<u>Demonstrations</u>	Demonstrations of RelaxedCare results (the walker, the platform, services and UIs) to target groups.
<u>Workshops</u>	An educational seminar or series of meetings emphasizing interaction and exchange of information among a usually small number of participants aimed at a specific topic.
<u>Other Dissemination Materials / Activities / Channels</u>	E.g. business meetings

5 Dissemination Plans

5.1 Introduction

Although dissemination of the project ideas and results is a joint activity of all partners (if resources are assigned within the project regarding dissemination), each project partner has its own dissemination possibilities, strategies and approaches. Thus the dissemination plans are presented individually for each partner to not limit these activities and opportunities. It is intended to collaborate, if needed, in all dissemination activities and to reuse material, information, channels, etc. to avoid extra effort. Furthermore overlapping activities will be combined to join forces of partners with resources for dissemination activities.

The plans shall describe what and where each partner plans to disseminate the project idea and first results and findings in the first 18 months of the project (PM1 – PM18, until October 2014). The presented activities are a plan and additional dissemination activities (not mentioned here) are more than welcome. The plan is a 'declaration of intent' and will leave flexibility.

5.2 Individual Dissemination Plans

In the following the individual dissemination plans of each partner are presented. These plans differ in their granularity due to various reasons, but mainly since some partners cannot plan their dissemination activities beforehand. Nevertheless the planned activities are promising to guarantee broad dissemination of the project and its results.

5.2.1 AIT

Dissemination Plan				
Name	Location	Date	Type of Dissemination Material	Target Group
AAL Forum	Norköpping, SE	Sept 13	Booth, poster	End users, organizations, government, Scientific
Project Website	Web	Q3/13	Website	all
AIT internal presentation	Wiener Neustadt, AT	May 13	Presentation	internal
Challenges of the demogr. Change	Innsbruck, AT	June 13	RC part of presentation	Economy
Univ. of Toronto	Toronto, CA	July 13	RC part of presentation	Students, academic staff
Meeting with End User Org	San Francisco, US	July 13	RC part of presentation	End User
Meeting with End	San Francisco, US	July 13	RC part of	End User

User Org			presentation	
AAATE	Portugal, ES	Sep 13	Flyers	Scientific, students, End users, organizations, government
Connection Meeting with User Org Hilfsgemeinschaft	Wiener Neustadt, AT	Nov 13	Presentation, Demo	End-User
ICT Conference	Vilnius, LT	Nov 13	Flyer	Government, Scientific
Futurezone Award	Austria	Q4, 13	Web	All
Brussel AAL2Regeions	Brussels, BE	Nov 13	Flyer	
CCCIC Workshop + CSCW Conference	Baltimore, US	Feb 14	Presentation, Flyer	Scientific
LNdF	Wiener Neustadt, AT	Apr 14	Demo, Flyer	All
AAL Summit	Vienna, AT	Apr 14	Demo, Flyer, Presentation	
Workshop Univ. Toronto	Toronto, CA	Apr 14	Workshop on Pattern Recognition	
M2M Forum	Vienna, AT	May 14	Demo, Presentation	
Uday	Vorarlberg, AT	May 14	Demo	Scientific, students, End users, organisations, government
IKT Forum	Linz, AT	July 14	Presentation, Flyer	Scientific, students, End users, organisations, government
ICCHP	Paris, FR	July 14	Flyer, Focus in YRC	Scientific, students
AAL Forum 2014	Bucharest, RO	Sep 14	Paper, Presentation, Poster, Domo	End users, organisations, government

Description: Dissemination strategy and plan for AIT for PM1 – PM18 (October 2014)

5.2.2 IHL

Table 5: IHL Dissemination Strategy

IHL has the following role in the project:

- Research partner

<u>Dissemination Plan</u>				
<u>Name</u>	<u>Location</u>	<u>Date</u>	<u>Type of Dissemination Material</u>	<u>Target Group</u>
AAL Forum	Norköpping, SE	Sept 13	Booth, flyer	End users, organizations, government, Scientific
AAL Kongress	Berlin, D	Jan 14	Flyer	End users, organizations, government
Launch Horizon 2020	Bern, CH	Jan 14	Flyer, Booth	Government, Scientific
Trendtage Gesundheit	Luzern, CH	Mar 26	Flyer	End users, organizations, Scientific
AAL Forum	Bucharest, RO	Sept 14	Booth, flyer	End users, organizations, government
AAL Forum Proceedings	Bucharest, RO	Sept 14	Paper	End users, organizations, government, Scientific

Description: Dissemination strategy and plan for IHL for PM1 – PM18 (October 2014)

5.2.3 50p

Table 6: 50p Dissemination Strategy

50p has the following role in the project:

- End user organisation

<u>Dissemination Plan</u>				
<u>Name</u>	<u>Location</u>	<u>Date</u>	<u>Type of Dissemination Material</u>	<u>Target Group</u>
50plus Magazine	SBG, AT	June 2013	Information, Newsletter	End-users
Summer event	SBG, AT	June 2013	Posters, raffle, information, flyer	End-users, policy makers
Board Meeting	Seekirchen, AT	June 2013	Information, advertising for recruitment	Stakeholder
Senior Calendar	SBG, AT	Aug 13	Information, Newsletter	End-users
Federal Board Meeting	n.g, AT	Aug 13	Information, advertising for recruitment	Stakeholder, end-user
State Executive Committee Meeting	n.g, AT	Sep 13	Information, advertising for recruitment	Stakeholder, end-user
regular update 50plus Homepage	n.g AT	Sep. - Dec.13	Information, advertising for recruitment	all
Board Trip	Wien, AT	Sep 13	Information, advertising for recruitment	stakeholder, end-user
RC goes to Brussels	BRU, BE	Nov 13	Information	EU audience
Several newsletter during the year 2013	SBG, AT	May - Dec. 2013	Information, News Letter	Stakeholder, end-user
Board Meeting	SBG, AT	Feb 14	Information, advertising for recruitment	Stakeholder
District Conference	Pinzgau, AT	Feb 14	Information, advertising for recruitment	Stakeholder, end-user
District Conference	SBG, AT	Feb 14	Information, advertising for recruitment	Stakeholder, end-user
District Conference	Tennengau,AT	Feb 14	Information, advertising for	Stakeholder, end-user

			recruitment	
District Conference	Lungau, AT	Feb 14	Information, advertising for recruitment	Stakeholder, end-user
District Conference	Pongau, AT	Feb 14	Information, advertising for recruitment	Stakeholder, end-user
monthly flyers at the Center (beginning March 2014)	SBG,AT	March.14	Information, advertising for recruitment	Stakeholder, end-user
Europday - Europark Commercial Center	SBG,AT	May.14	Information	End-user
Board Meeting	SBG,AT	May.15	Information, advertising for recruitment	Stakeholder
50plus Magazine	SBG,AT	Apr 14	Information, News letter	Stakeholder, end-user
50plus Magazine	SBG,AT	June 14	Information, News letter	Stakeholder, end-user
Infoconferenz	SBG,AT	July 14	Information, advertising for recruitment	Stakeholder, end-user
50plus Magazine	SBG,AT	Sep 14	Information, advertising for recruitment	Stakeholder, end-user
50plus Magazin	SBG,AT	Nov 14	Information, advertising for recruitment	Stakeholder, end-user
Several Newsletters during the year 2014	SBG,AT	Jan. - Oct. 14	Information, News letter	Stakeholder, end-user
Regulate update 50plus Homepage	n.g.AT	regular	Information, advertising for recruitment	All

Description: Dissemination strategy and plan for 50p for PM1 – PM18 (October 2014)

5.2.4 NDU

Table 7: NDU Dissemination Strategy

NDU has the following role in the project:

- Research partner

Dissemination Plan				
Name	Location	Date	Type of Dissemination Material	Target Group
Creative Dialogue	Linz, AT	June 2013	Information	Professional design audiences
NDU-Website	AT	Q3/2013	Website Information	All
Summer-Academy	St. Pölten, AT	Aug 13	Information, Input from teenagers	End-user, opinion maker
Students Workshop	St. Pölten, AT	Oct. 2013	Information, Input from young adults	End-user, opinion maker
Update Website Information	AT	Jan 14	Website Information	All
“Lange Nacht der Forschung”	AT	Apr 14	Posters, flyer, presentation booth	Scientific

Description: Dissemination strategy and plan for NDU for PM1 – PM18 (October 2014)

5.2.5 MOB

Table 8: MOB Dissemination Strategy

MOB has the following role in the project:

- SME

<u>Dissemination Plan</u>				
<u>Name</u>	<u>Location</u>	<u>Date</u>	<u>Type of Dissemination Material</u>	<u>Target Group</u>

Description: Dissemination strategy and plan for MOB for PM1 – PM18 (October 2014)

5.2.6 SZE

Table 9: SZE Dissemination Strategy

SZE has the following role in the project:

- SME

<u>Dissemination Plan</u>				
<u>Name</u>	<u>Location</u>	<u>Date</u>	<u>Type of Dissemination Material</u>	<u>Target Group</u>

Description: Dissemination strategy and plan for SZE for PM1 – PM18 (October 2014)

5.2.7 IBE

Table 10: IBE Dissemination Strategy

IBE has the following role in the project:

- SME

Dissemination Plan				
Name	Location	Date	Type of Dissemination Material	Target Group
AAL Forum	Norköpping, SE	Sept 13	Flyers	End users, organizations, government, Scientific
Univ of Zaragoza	Zaragoza, SP	May 14	RC part of presentation	Students, academic staff

Description: Dissemination strategy and plan for IBE for PM1 – PM18 (October 2014)

5.2.8 SOUL

Table 11: SOUL Dissemination Strategy

SOUL has the following role in the project:

- SME

Dissemination Plan				
Name	Location	Date	Type of Dissemination Material	Target Group
Newsletter "soultank AG"	CH	Aug 2013	Continuous Information, Newsletter	Customers
Website "soultank AG"	CH	Aug 2013	Continuous Information, Website	Scientific, media, organisation, end users, customers
Stockholm Digital Health Days 2013	Stockholm, SE	21./22.8.2013	Conversation (Talking about...), Information	Scientific, media, customers
Newsletter "soultank AG"	CH	Oktober 2013	Continuos Information, Newsletter	Customers
Website "soultank AG"	CH	Oktober 2013	Continuos Information, Website, Blog articles	Scientific, media, organisation, end users, customers
Newsletter "soultank AG"	CH	Dezember 2013	Continuos Information, Newsletter	Customers
Website "soultank AG"	CH	Dezember 2013	Continuos Information, Website, Blog articles	Scientific, media, organisation, end users, customers
Newsletter "soultank AG"	CH	February 2014	Continuos Information, Newsletter	Customers
Website "soultank AG"	CH	February 2014	Continuos Information, Website, Blog articles	Scientific, media, organization, end users, customers
Newsletter "soultank AG"	CH	April 2014	Continuos Information, Newsletter	Customers
Website "soultank AG"	CH	April 2014	Continuos Information, Website, Blog articles	Scientific, media, organisation, end users, customers

Newsletter "soultank AG"	CH	Juni 2014	Continuos Information, Newsletter	Customers
Website "soultank AG"	CH	June 2014	Continuos Information, Website, Blog articles	Scientific, media, organisation, end users, customers
Newsletter "soultank AG"	CH	August 2014	Continuous Information, Newsletter	Customers
Website "soultank AG"	CH	August 2014	Continuos Information, Website, Blog articles	Scientific, media, organisation, end users, customers
Newsletter "soultank AG"	CH	October 2014	Continuos Information, Newsletter	Customers
Website "soultank AG"	CH	October 2014	Continuos Information, Website, Blog articles	Scientific, media, organization, end users, customers
Description: Dissemination strategy and plan for SOUL for PM1 – PM18 (October 2014)				

5.2.9 SRK

Table 12: SRK Dissemination Strategy

SRK has the following role in the project:

- End-user organisation

Dissemination Plan				
Name	Location	Date	Type of Dissemination Material	Target Group

Description: Dissemination strategy and plan for SRK for PM1 – PM18 (October 2014)

5.3 Compilation of potentially relevant dissemination opportunities

In contrary to the sub-chapters before, which serve to organize the participation in dissemination events on partner level, the intention behind this sub-chapter is to have a place to document potentially interesting dissemination opportunities covering relevant scientific events, journals and marketing possibilities likewise. It can contain even past events, for the purpose of being able to search in certain time intervals for successor events. However, most importantly, it is encouraged to extend the list and to make it a living document for the benefit of all partners.

5.3.1 List of potentially relevant dissemination opportunities

5.3.2 Future events

Name	URL	Submission Deadline	Prio (L/M/H)
CCCiC is an international workshop series set out to discuss issues of collaboration, coordination and communication between informal caregivers, their friends, family members, and health professionals, as well as the design and development of system to support them.	http://group2014.cccic.org/	Florida (USA), November 9, 2014	
Pervasive system and computing is an emerging field of research and revolutionary paradigm for next-generation IT applications. The 13th International Symposium on Pervasive Systems, Algorithms, and Networks (I-SPAN 2014) aims to establish an international forum for engineers and scientists to present their excellent ideas, latest innovations and experiences on Pervasive Systems, Algorithms, and Networks.	http://umc.uestc.edu.cn/conference/ISPAN2014/index.php	Dec. 19th-21st, 2014 in Chengdu, Sichuan, China Paper submission deadline: Aug. 10, 2014	
German AAL Kongress (first time in Frankfurt/M	http://conference.vde.com/aal/Seiten/default.aspx	29. und 30. April 2015	
AAATE Conference (<u>Association for the Advancement of Assistive Technology in Europe</u>) <u>Advancement of Assistive Technology in Europe</u>	http://www.aaate.net/?q=node/46	Conference: 10 – 13 September 2015	
HCI International 2015 Los Angeles, CA, USA	http://2015.hci.international/submissions	800 words Friday, 17 October 2014	

2-7 August 2015			
The Eighth International Conference on Advances in Computer-Human Interactions February 22 - 27, 2015 - Lisbon, Portugal	http://www.iaria.org/conferences2015/ACHI15.html	October 20, 2014	

5.3.3 Past Conferences (perhaps worth checking, whether next year there is a follow-up conference)

Name	URL	Conference date	Submission Deadline	Location	Priority
AAL Forum	http://www.aalforum.eu/call-for-contributions-and-side-events	May 10th 2014			
16th International Conference on E-health Networking, Application & Services	http://www.ieee-healthcom.org/	May 12th 2014			
SSH: IEEE Workshop on Service Science for eHealth	http://www.ssh.unige.ch/cfp.html	May 30th 2014 ext'd			
12th International Federation on Ageing Global Conference	http://www.ifa2014.in/call_for_papers.php	Registration until June 1st 2014			

Conference on Pervasive Technologies Related to Assistive Environments	http://www.petrae.org/		April 20, 2014	Greece	
International Conference on Pervasive Computing Technologies for Healthcare	http://pervasivehealth.org/2014/show/home	May 20–23, 2014	16 December 2013	Germany	
ICOST 12th International Conference on Smart homes, Assistive Technologies, Robotics and Health Telematics	http://www.icostconference.org/	25-27 June 2014	April 16, 2014	USA	
ATIA 2015 Orlando Conference	http://www.atia.org/i4a/pages/index.cfm?pageid=1	28-31. Jan 2015	April 21 - June 20 2014	USA	
HCist - International Conference on Health	http://hcist.scika.org/?page=home	15-17.Oct 2014	April 25 2014	PORTUGAL	

and Social Care Information Systems and Technologies					
HSI2014 7 th International Conference on Human System Interaction		16-18 June 2014		PORTUGAL	
Housing and Assistive Technology conference - Dudley	http://www.housinglin.org.uk/Events/ForthcomingEvents/HousingEventDetail/?eventID=810		18/06/2014		
18th ACM Conference on Computer-Supported Cooperative Work and Social Computing	http://cscw.acm.org/2015/index.php		Paper: June 4, 2014 Workshop: August 8, 2014		

5.3.4 Journals

Name	URL	Publisher	Impact Fact
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			or
Personal and Ubiquitous Computing	http://www.springer.com/computer/hci/journal/779	Springer	1.133
Journal of Ambient Intelligence and Humanized Computing	http://www.springer.com/engineering/computational+intelligence+and+complexity/journal/12652	Springer	?
<i>Seniors Housing & Care Journal</i>	http://www.matherlifewaysinstituteonaging.com/research-resources/seniors-housing-care-journal/	National Investment Center for the Seniors Housing and Care Industry (NIC)	?
<i>International Journal of Ambient Systems and applications</i>	http://airccse.org/journal/ijasa/index.html	?	?
Gerontechnology Journal	http://gerontechnology.info/index.php/journal/about/editorialPolicies#focusAndScope	International Society for Gerontechnology	?
Journal of Ambient Intelligence and Smart Environments	http://www.jaise-journal.org/	IOS Press	1.298
<u>Pervasive Computing, IEE</u>	http://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=7756	IEEE	2.055

5.3.5 Search terms

When searching for appropriate dissemination opportunities, the search should also comprise the search terms listed below.

- Assistive technology at home
- informal carer support
- social computing
- Collaboration systems
- pervasive computing in healthcare
- health information technology

5.4 Summary

Beside the general dissemination plan every partner has its own plan. These plans are listed in this chapter. It's important to keep in mind, that the plans have been created with the knowledge of "today" and that they can change during the progress of the project.

Some partners did not plan dissemination activities during the first half (M1 to M18) of the project.