



## **D3.2 Network of researchers and stakeholders working for the mitigation of loneliness, isolation and dementia**

**Project Acronym: MARIO**  
**Project Title: Managing active and healthy aging with use  
of caring service robots**  
**Project Number: 643808**  
**Call: H2020-PHC-2014-single-stage**  
**Topic: PHC-19-2014**  
**Type of Action: RIA**

## D3.2

<b>Work Package:</b>	<i>WP3</i>	
<b>Due Date:</b>	M22	
<b>Submission Date:</b>	30/11/2016	
<b>Start Date of Project:</b>	01/02/2015	
<b>Duration of Project:</b>	36 Months	
<b>Organisation Responsible of Deliverable:</b>	NUI Galway	
<b>Version:</b>	V0.13	
<b>Status:</b>	Final	
<b>Author(s):</b>	Kathleen Murphy	NUIG
	Eva Barrett	NUIG
	Sally Whelan	NUIG
	Leonardo Souza	University of Passau
	Grazia D'Onofrio	IRCCS
	Daniele Sancarlo	IRCCS
	Andy Bleaden	Stockport
	Bran Murphy	Insight Data & Technical Writing Services
<b>Reviewer(s):</b>	Andre Freitas	University of Passau
<b>Nature:</b>	<input checked="" type="checkbox"/> R – Report <input type="checkbox"/> P – Prototype <input type="checkbox"/> D – Demonstrator <input type="checkbox"/> O - Other	
<b>Dissemination level:</b>	<input checked="" type="checkbox"/> PU - Public <input type="checkbox"/> CO - Confidential, only for members of the consortium (including the Commission) <input type="checkbox"/> RE - Restricted to a group specified by the consortium (including the Commission Services)	

Project co-funded by the European Commission within the Horizon 2020 Programme (2014-2020)

## Revision history

Version	Date	Modified by	Comments
V0.1	13 10 16	KM	Drafted initial document
V0.2	14 10 16	AB	Provided contacts for MARIONet and Section 2
V0.3	21 10 16	SW	Drafted parts of Section 6
V0.4	25 10 16	EB	Drafted parts of Section 6 and Section 7
V0.5	07 11 16	AF	Composed Section 5.1
V0.6	08 11 16	DS	Provided contacts for MARIONet and Section 2
V0.7	09 11 16	GD'O	Composed Section 5.2
V0.8	10 11 16	EB	Revised Section 6
V0.9	15 11 16	AF	Provided internal review
V0.10	24 11 16	EB	Updated report following internal review
V0.11	26 11 16	KM	Updating
V0.12	28 11 16	BM	Final editing and proof reading
V0.13	29 11 16	EB	Final check and edits



Copyright © 2015, MARIO Consortium

The MARIO Consortium (<http://www.mario-project.eu/>) grants third parties the right to use and distribute all or parts of this document, provided that the MARIO project and the document are properly referenced.

*THIS DOCUMENT IS PROVIDED BY THE COPYRIGHT HOLDERS AND CONTRIBUTORS "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE COPYRIGHT OWNER OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS DOCUMENT, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.*

## Executive Summary

### **Subject matter**

*This report describes the creation of the MARIO network of researchers and stakeholders working for the mitigation of loneliness, isolation and dementia, the programme of activities that are planned to engage the network, and the development of a Delphi questionnaire to explore the role of social robots in the mitigation of loneliness and isolation experienced by people with dementia.*

### **How does the deliverable fit into MARIO?**

*This deliverable is designed to extend the reach of MARIO by setting up a sustainable network to continue the work of MARIO beyond the life of the project.*

### **Methods of analysis**

- *A network of researchers and stakeholders, MARIONet, was created whose members were identified through internet searches and “snowballing”*
- *Levels of interest were ascertained by email*
- *A programme of activities to engage the network members was developed*
- *A Delphi questionnaire was created and validated by expert review*

### **Findings**

*The MARIO network of researchers and stakeholders currently has 411 members. This network will continue to be added to over the lifetime of the project.*

### **Conclusions**

- *A network of researchers and stakeholders has been created*
- *Levels of interest have been ascertained*
- *A programme of activities to engage the network members has been developed*
- *A Delphi questionnaire has been developed*

### **Recommendations**

*A Delphi survey of MARIONet members should be undertaken using the questionnaire developed in this work package for the purpose of seeking consensus in relation to the role of service robots in the mitigation of loneliness of people with dementia.*



## Table of Contents

Executive Summary.....	5
1. Introduction.....	7
1.1 Work Package Objectives .....	7
1.2 Purpose, Target Group and Outcomes .....	7
1.3 Relations to other Activities in the Project.....	7
1.4 Document Outline .....	8
1.5 About MARIO.....	8
2. MARIONet .....	10
2.1 MARIONet and its Aims .....	10
2.2 MARIONet Creation .....	10
3. External Advisory Board and its Role in MARIONet .....	13
4. MARIONet Activities to Date.....	14
4.1 TEDxFullbright Talk.....	14
4.2 MARIO Webinars .....	14
4.3 MARIO Symposium.....	14
5. Planned Activities .....	15
5.1. MARIO Webinars .....	15
5.2 Delphi Survey.....	15
6. Development of the Delphi Questionnaire .....	17
6.1 Literature Review .....	17
6.2 Establishing the Focus of the Delphi Questionnaire.....	18
6.3 Reviewing the Questionnaire to Establish Validity and Clarity .....	18
6.4 Results of Review .....	19
6.4 Future Plans.....	20
7. MARIO Publications .....	21
Annex 1. List of MARIONet stakeholders .....	22



## 1. Introduction

### 1.1 Work Package Objectives

This work package has three objectives:

- Establish a network of researchers and stakeholders working in the fields of robotics and dementia.
- Create a programme of relevant activities for network engagement.
- Develop a Delphi questionnaire in order to explore the role of service robots in facilitating connectedness.

### 1.2 Purpose, Target Group and Outcomes

This purpose of this deliverable is the creation of a network of researchers and stakeholders to try to reach a consensus on the best ways for service robots to facilitate the connectedness of people with dementia and to advance knowledge about ways of fostering social inclusion.

It will do this by connecting and engaging with network members, ultimately to establish best practices across European countries. This network is called MARIONet.

This deliverable targets those with an interest in MARIO. These include robotic experts, dementia researchers, psychosocial dementia researchers, health agencies, advocacy groups and people with dementia and carers.

The key outcome is the creation of MARIONet. Once created, an agreed programme of engagement activities with MARIONet will be put in place. A further outcome will be the development and validation of a Delphi questionnaire to be used in a future Delphi survey.

### 1.3 Relations to other Activities in the Project

This deliverable is related to a number of other deliverables. It extends the work undertaken for deliverable 10.3, which provided some of the original email addresses that were later expanded for MARIONet to include, name, address, contact number and interest level. Its outputs, MARIONet and the Delphi questionnaire, are prerequisites of deliverable 3.5.

The deliverable also is linked to a number of tasks. Task 3.3 of WP3 required a literature review to be undertaken to explore the factors that impact on the connectedness of people with dementia. The findings of this



review provided the core information required for the Delphi questionnaire developed for this deliverable.

Task 3.4 of WP3 requires the creation of a network to agree ways of facilitating connectedness with service robots and to advance knowledge about ways of fostering social inclusion by connecting researchers and stakeholders in order to establish best practices across European countries. Deliverable 3.2 created the network required by Task 3.4 – MARIONet.

This deliverable also relates to work started in WP1 on the identification of dementia-friendly communities. This work continued in WP3 and will be developed further in WP8 as part of the engagement with dementia-friendly communities.

MARIONet will be used extensively in the dissemination activities to be undertaken for WP10.

## **1.4 Document Outline**

Section 1: Introduction

Section 2: MARIONet

Section 3: External Advisory Board and its Role in MARIONet

Section 4: MARIONet Activities to Date

Section 5: Planned Activities

Section 6: Development of the Delphi Questionnaire

Section 7: MARIO Publications

Annex 1: List of MARIONet stakeholders

## **1.5 About MARIO**

MARIO addresses the difficult challenges of loneliness, isolation and dementia in older persons through innovative and multifaceted inventions delivered by service robots. The effects of these conditions are severe and life-limiting. They burden individuals and societal support systems. Human intervention is costly but the severity can be prevented and/or mitigated by simple changes in self-perception and brain stimulation mediated by robots.





From this unique combination, clear advances are made in the use of semantic computing techniques, personal interaction, and applications tailored to better connect older persons to their care providers, community, own social circle and also to their personal interests. Each objective is developed with a focus on loneliness, isolation and dementia. The impact centres on progress toward EU scientific and market leadership in service robots and a user driven solution for this major societal challenge. The competitive advantage is the ability to treat tough challenges appropriately. In addition, a clear path has been developed on how to bring MARIO solutions to the end users through market deployment.



## 2. MARIONet

This section describes MARIONet, its aims, and how it was created.

### 2.1 MARIONet and its Aims

MARIONet is a human network for the mitigation of loneliness and isolation of people with dementia. It consists of a group of varied researchers and stakeholders who share an interest in exploring the role and potential of social robots in the care for people with dementia. This group includes researchers, industry partners, health agencies, older people groups and people with dementia.

MARIONet has three aims. These are to:

- bring together people interested in exploring the extent to which social robots have a role in the daily living activities for people with dementia
- disseminate information and generate discussion about social robots and dementia
- identify people with an interest in participating in future research in social robots and dementia

### 2.2 MARIONet Creation

MARIONet was created by first deciding upon the categories of potential members that should form the network. Then individuals within these categories were contacted to determine their interest in network participation.

In December 2015, an initial email list of potential network members that was created by deliverable 10.1 was expanded through internet searches and snowballing. An internet search on keywords such as 'dementia', 'robotics', 'robotics and dementia', 'companion robots', 'service robots', 'engineers and robotics', 'robotics and ethics' was undertaken to identify relevant individuals or groups. Snowballing techniques were used whereby individuals identified as having a possible interest in network participation were asked if they knew others who might also be interested. At key European conferences, International Psychogeriatric Association (Berlin, 2015), 25<sup>th</sup> Alzheimer's Europe Conference (Ljubljana, 2015), International Conference on Social Robotics (Paris, 2015), Extended Semantic Web



Conference (Slovenia, 2015) interest was solicited from attendees, and these individuals, if interested, were also added to the network.

Additionally, a search was conducted to identify national dementia-friendly groups in Ireland and dementia advocacy groups in Galway. The national dementia-friendly groups comprise researchers, carer groups, age-related groups, and health boards. In order to conduct this search a varied search strategy was employed which included word of mouth, social media (Twitter and Facebook), academic social sites (Researchgate, LinkedIn), conference publications and listed speakers, and combination keyword searches in Google. Individuals who were part of the InterDEM network, a major European network for psychosocial dementia research, were also invited to join following a presentation on MARIO given at the InterDEM annual meeting in Ljubljana on 1st September 2015.

The research and public engagement activities taking place at the current stage project are most likely to interest researchers, dementia-friendly advocacy groups and health agencies. For this reason these are the majority in the current version of MARIONet. In the later stages of the project, industry and broader older aging groups are likely to be interested in the project's findings. Therefore MARIONet will be expanded in Deliverable 3.5 to include industry and active aging stakeholders.

Currently MARIONet has 411 members. These fall into three broad categories: researchers, advocacy groups and health agencies. Researchers include dementia psychosocial researchers, companion robot researchers, engineers with an interest in robotics, and technologists. Advocacy groups include dementia groups and dementia-friendly groups. Health agencies include health boards and nursing home associations.

MARIONet details are available in an Excel file with separate worksheets used to partition the network by member category. Each row of a worksheet records information for an individual within the associated member category: name, title, organisation, address, email address, salutation and level of interest in MARIO. For the purpose of creating this deliverable, the MARIONet is listed in Annex 1.

To elicit level of interest an email was then sent to all on the list in December 2015 to solicit their level of interest in the MARIONet. Level 1 was information about MARIO only, level 2 was information about MARIO and an interest in engaging in network activities and level 3 was all of two



and an interest in participating in future research activities. In total, 61 responded that they were interested in MARIONet at level 3.



### **3. External Advisory Board and its Role in MARIONet**

The External Advisory Board (EAB) is a subset of MARIONet members that includes specialists in robotics, dementia specialists, policy makers, people with dementia, and advocacy group representatives. Its purpose is to provide a source of expert advice to the project team, which has included validation of the Delphi questionnaire developed for this work package.

There are 13 people on the EAB, one of whose members is also a member of the Galway Dementia Network. The EAB meets twice per year. So far two meetings have been held, the first in November 2015 and the second in June 2016. A further meeting is scheduled for February 2017.



## 4. MARIONet Activities to Date

### 4.1 TEDxFullbright Talk

In February 2016, Professor Dympna Casey and Professor Kathy Murphy from NUIG gave a TEDxFullbright talk in Dublin that addressed the role of social robots in the lives of people with dementia. This talk was filmed and released on-line as a YouTube video. The video has been viewed by over 1,400 people across the world and continues to be viewed. Once it became available on-line an email was sent to MARIONet members updating them on the progress of the MARIO project and providing a link to the TEDx video.

This talk, entitled 'Fighting ageing with companion robots', can be viewed using this link. <https://www.youtube.com/watch?v=eq0FJyYexnQ&t=4s>

### 4.2 MARIO Webinars

The MARIO Webinars were inaugurated on October 26th, 2016 with a live, on-line presentation by Professor Dympna Casey and Professor Kathleen Murphy from NUIG. The presentation was titled 'What do you think people with dementia want from companion robots? Sharing findings from the MARIO Project.' and was followed by a discussion. Twenty six people attended the live webinar, and two weeks after the event the webinar video was viewed 130 times.

### 4.3 MARIO Symposium

During the European AAL Forum, Ageing well with Technology, held in St Gallen (Switzerland) on the 27th of September 2016, Dr. Antonio Greco organised a symposium, *Domotics and Robotics for Alzheimer Disease*. The issues discussed ranged from the personal such as the usefulness of robotics and domotics to face dementia, isolation and loneliness, to the societal such as the economic impact of new technologies. Approximately 50 people directly attended the event, including academics, business leaders, politicians, and engaged members of society. Recordings of the symposium were shared with AAL members, prompting positive feedback about the MARIO project and the necessity to further develop solutions addressing the problems faced by people with dementia.



## 5. Planned Activities

### 5.1. MARIO Webinars

A schedule of regular webinars tailored for the MARIONet audience was developed to maximize the visibility of the project among researchers in the areas of 'Companion Robots', 'Companion Robots for People with Dementia' and 'Semantic Robotics'. The current frequency of webinars is one every 45 days. Each consists of a presentation by the project partners lasting between 30 and 40 minutes; these are followed by a discussion during which the webinar audience has an opportunity to ask questions. The webinars are delivered through the YouTube Live platform, which supports live streaming of video as well as facilitating interaction with a remote audience. Afterwards, webinars are posted on YouTube. Webinars are advertised in advance within MARIONet, on MARIO's social media channels, and through the Robotics Worldwide mailing list.

The MARIO Webinars were inaugurated on October 26th, 2016 as described in section 4.2 above. Future webinars are as follows (presenting partner in brackets):

- People with Dementia and staff perception and experience on the different pilot sites (Stockport, IRCCS).
- I know what you mean: semantic representation for companion robots (CNR).
- Ensuring robust and flexible communication for companion robots (University of Passau).
- Apps for companion robots for People with Dementia (Caretta-Net).
- Market for companion robots for elderly care (R2M Solution).

### 5.2 Delphi Survey

An invitation to participate in a Delphi survey will be emailed to members of MARIONet. The survey's aim is to seek consensus amongst members on the role of social robots in the mitigation of loneliness and isolation in people with dementia. The results of the survey will be presented in Deliverable 3.5. It is also intended to publish the results in an academic journal as part the project's dissemination activities. The development of



the questionnaire to be used in the conduct of the survey is described in the following section.



## 6. Development of the Delphi Questionnaire

A Delphi questionnaire was developed as part of this work package. The questions were designed to seek the opinions of MARIONet members and to try to reach a consensus on the best ways for service robots to facilitate the connectedness of people with dementia.

### 6.1 Literature Review

To help construct the questionnaire, a literature review was first undertaken (WP3, Task 3.3) on social connectedness, focusing on ways of fostering connectedness utilising service robots. This involved a comprehensive search in the following databases for literature published between 2009 and 2015:

- Cochrane Library
- PubMed
- Scopus
- CINAHL Complete
- EMBASE
- Web of Science Core Collection
- PsychINFO
- Compendex

The titles of 420 identified papers were scanned for relevance, and duplicates discarded. The abstracts of 140 papers were then read and included in the review if they met all of the following criteria: a) written in English, b) involved older adults with or without a diagnosis of dementia, c) referred to robotic or non-robotic technological interventions aiming to promote social connectedness, independence and reduce isolation. The references contained in each included paper were also followed up, and these too were included in the review if they met the criteria.

The final review included 85 original research papers, 23 literature reviews, 17 systematic literature reviews, ten opinion pieces and five study protocols. The literature revealed reciprocity, creativity, mobility (particularly outdoors), communication, autonomy, and engaged participation were enhancers of social connectedness for people with dementia, while music therapy, singing, reminiscence, and physical exercise can be effective interventions. It also revealed that understanding the robot user's perspective and attention to context are key to realising the potential of

social robots. However, many of the studies completed to date were observational, involving small samples and short durations of human-robot contact. In conclusion, the review endorsed the need for the Delphi survey and suggested that future research needs to involve larger, longitudinal studies.

## **6.2 Establishing the Focus of the Delphi Questionnaire**

From the literature review key aspects of service robots and connectedness were identified and used to divide the questionnaire into six main areas:

- defining social connectedness
- social health and its relation to connectedness
- factors that impact on social connectedness
- strategies for connectedness and building resilience
- role of robots and connectedness
- role of robots in mitigation of isolation and loneliness and prerequisites for acceptance of social robots

The questionnaire contained thirteen questions focused on the above areas.

## **6.3 Reviewing the Questionnaire to Establish Validity and Clarity**

The MARIO Expert Advisory Board (EAB) was asked to provide an expert review of the questionnaire in order to establish content validity. Five EAB members agreed to participate in this review.

For each of the 13 questions in the questionnaire, the five EAB reviewers were asked if they felt the question was valid and clearly phrased, and to suggest any changes to the question that they felt might enhance its clarity.

The reviewers were all female from varied occupational backgrounds: three were academic researchers, one was an international consultancy worker and one was an operations director. Their experience of working with people with dementia ranged from less than 5 years to greater than 20 years. They rated their level of expertise of working with people with dementia from 'some' to 'recognised expert'. These variations are important as it is aimed to make the final Delphi questionnaire relevant to a range of occupational backgrounds and levels of experience of working with people with dementia.

## 6.4 Results of Review

The majority of EAB reviewers deemed all 13 questions valid; however, they proposed amendments to the phrasing of a number of the questions.

Three questions were deemed valid and clear by all five reviewers and no changes were suggested: question 5 (examining if social connectedness and resilience are related), question 11 (examining the importance of context) and question 12 (the importance of context for social robots working with people with dementia).

A synopsis of the other ten questions and an overview of reviewer feedback for each is given below.

Question 1 provides a definition of social connectedness and is designed to examine survey respondent's agreement with this definition. All reviewers agreed that the question was valid. However, three provided a recommendation to reword a phrase to make it less scientific and easier for a lay person to understand.

Question 2 provides a synopsis of how social health is related to social connectedness and asks whether survey respondents agree with the synopsis. All reviewers agreed that the question was valid. However, two advised that the statement was too long and needed to be made more concise.

Question 3 examines opinions regarding the potential factors that influence social health. All reviewers agreed that the question was valid. However, two highlighted that subsections should be added to allow for survey respondents to comment on their answer about each individual factor, rather than commenting on all factors together. An additional factor that was not listed in the question was identified by one reviewer for inclusion.

Question 4 provides a definition of resilience and is designed to examine if survey respondents agree with it. Four of the reviewers agreed that this question was valid. However, two did not see the definition as relevant to people with dementia. Specifically, they suggested that the definition needed to be widened to make it more relevant for people with dementia.

Question 6 lists the factors deemed relevant for social connectedness and asks survey respondents to state if they agree that these factors are important. All reviewers agreed that this question was valid. One suggested

adding an additional factor that she deemed important, while another suggested that the question should be divided into subsections.

Question 7 asks survey respondents to comment on the strategies used by companion robots when interacting with people with dementia. All reviewers agreed that the question was valid and clear, though one suggested grammatical corrections.

Question 8 is an open-ended question that asks survey respondents to identify other strategies whereby companion robots could improve social connectedness. All reviewers agreed that the question was valid, while four agreed that the question was clear. To improve question clarity, one reviewer offered a rewording.

Question 9 asks survey respondents to consider the essential features of psychosocial interventions for increasing resilience in people with dementia. Three reviewers reported the question to be valid. However, two found it difficult to understand and felt it was directed towards academics rather than lay people. One reviewer commented that not all people with dementia would respond to the same intervention and therefore one should not generalise.

Question 10 examines survey respondent's beliefs regarding the potential mechanisms by which companion robots might improve social connectedness. All reviewers agreed that the question was clear and valid. One made a suggestion to improve the question's wording and clarity.

Question 13 asks survey respondents about the appropriate time interval between the introduction of the robot and the evaluation of its acceptability and impact. All reviewers agreed that this question was clear and valid. One reviewer suggested that time interval options should be provided for the respondents to choose between. One reviewer commented that a sensible answer could only be obtained from those experienced in working either with robots or with people with dementia.

## **6.4 Future Plans**

These amendments have been made, and at present the questionnaire is being prepared to be distributed to MARIONet members. The results will be reported in Deliverable 3.5.



## 7. MARIO Publications

A listing of MARIO publications is provided on the project website and updated monthly. Links to these publications are made available on the Open Access Institutional Repository, OpenAir, where they can be accessed by the wider public. In future, links to MARIO publications will be distributed by email to MARIONet members on a monthly basis.

There have been publications in several areas of interest to MARIONet members. These include the perceptions of people with dementia to service robots and the benefits they would hope to gain from them. Additionally, there have been publications in the technological field that may be of interest to those who work in robotics, e.g. sentiment analysis in service robots.



## Annex 1: List of MARIONet Stakeholders

Spreadsheet 1: Researchers						
TITLE	FIRST NAME	SURNAME	PLACE OF WORK	E-MAIL	LEVEL OF INTEREST	SALUTATION
Ms.	Joanne	Longton	IET	jlongton@theiet.org	1	Mr. Longton
Dr.	Andrew	Hunter	NUI Galway	andrew.hunter@nuigalway.ie	0	Dr. Hunter
Dr.	Elaine	Hsieh	University of Oklahoma	ehsieh@ou.edu	0	Dr. Hsieh
Dr.	Kirsten	Beedholm	Aarhus University, Denmark	kbe@ph.au.dk	0	Dr. Beedholm
Professor	John	Keady	Mamchester University	John.Keady@manchester.ac.uk	1	Professor Keady
Dr.	Charles	Scerri	Resident Senior AcademicDepartment of PathologyUniversity of MaltaMsida MSD 2080	charles.scerri@um.edu.mt	1	Dr. Scerri
Professor	Phyllis	Braudy Harris	John Carroll University	pharris@jcu.edu	1	Professor Braudy Harris
Professor	Myrra	Vernooij-Dassen	Radboud University Nijmegen Medical Centre	Myrra.Vernooij-Dassen@radboudumc.nl	1	Professor Vernooij-Dassen
Professor	ANDREA	Gaggioli	Università Cattolica del Sacro Cuore	andrea.gaggioli@unicatt.it	1	Professor Gaggioli
Mr.	GARCIA EDGAR	Martinez Alonso	UNIVERSIDAD AUTÓNOMA DE CIUDAD JUÁREZ	edmartin@uacj.mx	1	Mr. Martinez Alonso
Dr.	Gabor	Fazekas	Institute for Medical Rehabilitation, Budapest, Hungary	fazekas123@t-online.hu	1	Dr. Fazekas
Dr.	Nele	Spruytte	University of Leuven	nele.spruytte@med.kuleuven.be	1	Dr. Spruytte
Mr.	Anders	Møller Jensen	Centre for Forsskning	amj@viauc.dk	1	Mr. Møller Jensen
Mr.	Renzo	Andrich	Fondazione Don Carlo Gnocchi Onlus, Milano, Italy	Renzo.andrich@siva.it	1	Mr. Andrich
Professor	Stefan	Wermter	University of Hamburg	wermter@informatik.uni-hamburg.de	1	Professor Wermter
Dr.	Tobias	Körtner	Universität Wien	Tobias.Koertner@altersforschung.ac.at	1	Dr. Körtner
Dr	Pauline	COIGNARD	Mutualiste Centre of Rehabilitation and Functional Rehabilitation (France)	pcognard@kerpape.mutualite56.fr	1	Dr Coignard
Dr	Hélène	DUCHE	Mutualiste Centre of Rehabilitation and Functional Rehabilitation (France)	duche.helene@gmail.com	1	Dr Duché
Dr	Evelyne	TANGUY-BERNADET	Mutualiste Centre of Rehabilitation and Functional Rehabilitation (France)	Phone: 02 40 62 75 00	1	Dr Tanguy-Bernadet
Professor	Bob	Woods	Bangor University	b.woods@bangor.ac.uk	2	Professor Woods
Professor	Eamon	O'Shea	NUI, Galway	eamon.oshea@nuigalway.ie	2	Professor O'Shea
Dr.	Pauline	Meskel	NUI Galway	pauline.meskel@nuigalway.ie	2	Dr. Meskel
Mr.	Andrey	Masiero	Centro Universitário da FEI - Fundação, Brazil	andrey.masiero@gmail.com	2	Mr. Masiero
Dr.	Birgit	Graf	Fraunhofer-Institut für Produktionstechnik und Automatisierung	birgit.graf@ipa.fraunhofer.de	2	Dr. Graf
Dr.	Egon L.	van den Broek	Universiteit Utrecht,	vandenbroek@acm.org	2	Dr. van den Broek
Mr.	Evgenios	Vlachos	Aalborg Universitet	evlachos@hum.aau.dk	2	Mr. Vlachos
Professor	William	Harwin	University of Reading	w.s.harwin@reading.ac.uk	2	Professor Harwin
Professor	Wada	Chikamune	University of Kitakyushu	wada@brain.kyutech.ac.jp	2	Professor Wada
Projecter leader	Mary	Manning	National Dementia Office: Dementia Elevator	marym.manning@hse.ie	2	Dr Mary Manning
Prof	George	Kernohan	Ulster University	wg.kernohan@ulster.ac.uk	2	Prof George Kernohan
Mr.	Pietro	Siciliano	Lecce	pietro.siciliano@le.imm.cnr.it	2	Mr. Siciliano
Professor	Andrew	Murphy	NUI, Galway	andrew.murphy@nuigalway.ie	3	Professor Murphy
Professor	Rose-Marie	Droes	VUMC	rm.droes@vumc.nl	3	Professor Droes
Professor	Gail	Mountain	University of Sheffield	g.a.mountain@sheffield.ac.uk	3	Professor Mountain
Dr.	Franka	Meiland	VUMC	fj.meiland@vumc.nl	3	Dr. Meiland
Professor	Karim	Hadjri	University of Central Lancashire	k.hadjri@sheffield.ac.uk	3	Professor Hadjri
Dr.	Louise	Hopper	DCU, Ireland	louise.hopper@dcu.ie	3	Dr. Hopper
Ms.	Aine	Fawcett-Henessey		ainna@eircom.net	3	Ms. Fawcett-Henessey
Professor	Barbara	Klein	Northumbria University, Newcastle, UK	bklein@fb4.fra-uas.de	3	Professor Klein
Dr.	Iva	Holmerova	Gerontologické centrum, Šimůnkova 1600, 182 000 Praha 8 – Kobylisy, Czech Republic	iva.holmerova@gerontocentrum.cz	3	Dr. Holmerova
Professor	Ingrid	Hellstrom	Linköping University sweden	ingrid.hellstrom@liu.se	3	Professor Hellstrom
Professor	Martina	Roes	Centre	Martina.Roes@dzne.de	3	Professor Roes
Dr.	Fionnuala	Jordan	NUI Galway	fionnuala.jordan@nuigalway.ie	3	Dr. Jordan
Dr.	Catherine	Houghton	NUI Galway	Catherine.Houghton@nuigalway.ie	3	Dr. Houghton
Professor	Charlotte	Clarke	University of Edinburgh	Charlotte.Clarke@ed.ac.uk	3	Professor Clarke
Dr.	Gill	Windle	University of Wales, Bangor( Centre for Ageing and Dementia Research Global Aging Research Network (GARN	g.windle@bangor.ac.uk	3	Dr. Windle
Professor	Riitta	Suhonen	University of Turku	Riitta.suhonen@utu.fi	3	Professor Suhonen
Dr.	Brian	McGuire	NUI, Galway	brian.mcguire@nuigalway.ie	3	Dr. McGuire
Mr.	George	McNamara	Alzheimer's Society	george.mcnamara@alzheimers.org.uk	3	Mr. McNamara
Ms.	Heather	Gately	HCG Consulting & Recruitment Ltd	hgately@hcg.ie	3	Ms. Gately
Professor	Päivi	Voutilainen	St. Thomas More College (STM)	paivi.voutilainen@stm.fi	3	Professor Voutilainen
Dr.	Christine	Domegan	NUI, Galway	christine.domegan@nuigalway.ie	3	Dr. Domegan
Ms.	Lorraine	McIlrath	NUI, Galway	lorraine.mcilrath@nuigalway.ie	3	Ms. McIlrath
Professor	Atta	Badii	University of Reading	atta.badii@reading.ac.uk	3	Professor Badii
Dr.	Aleksandar	Rodic	Robotics Laboratory, Mihailo Pupin Institute,	aleksandar.rodic@pupin.rs	3	Dr. Rodic
Dr.	Alessandro	Di Nuovo	Plymouth University	alessandro.dinuovo@plymouth.ac.uk	3	Dr. Di Nuovo
Professor	Bernd	Carsten Stahl	De Montfort University	bstahl@dmu.ac.uk	3	Professor Carsten Stahl
Professor	Dayou	Li	University of Bedfordshire	dayou.li@beds.ac.uk	3	Professor Li
Professor	Erica	Palmerini	The DIRPOLIS Institute	erica.palmerini@sssup.it	3	Professor Palmerini

Professor	François	Michaud	Université de Sherbrooke	Francois.Michaud@Usherbrooke.ca	3	Professor Michaud
Dr.	Farshid	Amirabdollahian	University of Hertfordshire	f.amirabdollahian2@herts.ac.uk	3	Dr. Amirabdollahian
Professor	Horst-Michael	Gross	Technische Universität Ilmenau	Horst-Michael.Gross@tu-ilmenau.de	3	Professor Gross
Dr.	Hatice	Köse	İstanbul Teknik Üniversitesi	hatice.kose@itu.edu.tr	3	Dr. Köse
Dr.	J.R.C.	Ham	Eindhoven University of Technology	j.r.c.ham@tue.nl	3	Dr. Ham
Professor	Kiju	Lee	Case Western Reserve University	kiju.lee@case.edu	3	Professor Lee
Professor	LUCA	Padua	Catholic University, Rome, Italy	lpadua@rm.unicatt.it	3	Professor Padua
Professor	Luis	Paulo Reis	University of Porto	lpreis@fe.up.pt	3	Professor Paulo Reis
Dr.	Georgios	Meditskos	Information Technologies Institute	gmeditsk@iti.gr	3	Dr. Meditskos
Professor	Vincze	Markus	Technische Universität Wien	Vincze@acin.tuwien.ac.at	3	Professor Markus
Dr.	Rikke	Gregersen	VIA Centre for Research in ageing and Dementia	rigr@via.dk	3	Dr. Gregersen
Dr.	Pablo	Martínez-Martin	ALZHEIMER CENTER REINA SOFIA FOUNDATION	<a href="mailto:pmartinez@isciii.es">pmartinez@isciii.es</a>	3	Dr. Martínez-Martin
Professor	Patrizia	Marti	University of Siena	patrizia.marti@unisi.it	3	Professor Marti
Professor	Pavel	Smrž	Fakulta informačních technologií (FIT)	smrz@fit.vutbr.cz	3	Professor Smrž
Dr.	Plinio	Thomaz Aquino	Centro Universitário da FEI, Brazil	plinio.aquino@fei.edu.br	3	Dr. Thomaz Aquino
Dr.	Priyesh	Tiwari	University of Auckland	ptiw003@aucklanduni.ac.nz	3	Dr. Tiwari
Professor	Rossi	Setchi	Cardiff University	Setchi@cardiff.ac.uk	3	Professor Setchi
Professor	Santo	Di Nuovo	Università di Catania	s.dinuovo@unict.it	3	Professor Di Nuovo
Professor	Veljko N.	Potkonjak	University of Belgrade	potkonjak@yahoo.com	3	Professor Potkonjak
Dr.	Walter	Wohlkinger	Blue Danube Robotics	walter.wohlkinger@gmail.com	3	Dr. Wohlkinger
Professor	Wendy	Moyle	Griffith University, Brisbane, Qld, Australia	w.moyle@griffith.edu.au	3	Professor Moyle
Ms.	Emilia	Garcia Nieto	ALFRED	emilia.garcian@worldline.com	3	Ms. Garcia Nieto
Professor	Markus	Vincze	Technische Universität Wien	Vincze@acin.tuwien.ac.at	3	Professor Vincze
Professor	Wagatsuma	Hiroaki	University of Kitakyushu	<a href="mailto:waga@brain.kyutech.ac.jp">waga@brain.kyutech.ac.jp</a>	3	Professor Wagatsuma
Professor	Shibata	Tom	University of Kitakyushu	<a href="mailto:tom@brain.kyutech.ac.jp">tom@brain.kyutech.ac.jp</a>	3	Professor Shibata
Pr	Anne-Sophie	RIGAUD	Broca Hospital (Paris)	anne-sophie.rigaud@aphp.fr	3	Professeur Rigaud
Policy and research manager	Emer	Begley	Alzheimers Ireland	emer.begley@alzheimers.ie	3	Emer Begley
Professor	Declan	Devane	Nursing & Midwifery Studies Aras Moyola NUI Galway	declan.devane@nuigalway.ie	2	Professor Devane
Professor	Joost	Broekens	Delft University of Technology	Joost.broekens@gmail.com	1 or 2	Professor Broekens
Dr.	Takayuki	Kanda	ATR Intelligent Robotics and Communication Laboratories, Kyoto	kanda@atr.jp	1 or 2	Dr. Kanda
Professor	Rose-Marie	Dröes	VU University medical center, Netherlands	rm.droes@vumc.nl	2 or 3	Professor Dröes
Professor	Linda	Clare	Centre for Ageing Research Exeter Washington Singer	L.Clare@exeter.ac.uk		Professor Clare
Professor	Dawn	Brooker	Worcester University	d.brooker@worc.ac.uk		Professor Brooker
Dr.	Elizabeth	Sanchez		elisabet_sanchez@hotmail.com		Dr. Sanchez
Professor	Helena	Leino-kilpi	University of Turku	helena.leino-kilpi@utu.fi		Professor Leino-kilpi
Dr.	Rasa	Ruseckiene	University of Vilnius, Vilnius	ruseckiene12@gmail.com		Dr. Ruseckiene
Professor	Catalina	Tudose	University "Carol Davila", Romania	catalina.tudose52@gmail.com		Professor Tudose
Professor	Agnes	Egervári	Boldog Gizella Foundation	egervaridr@gmail.com		Professor Egervári
Dr.	Suzanne	Cahill	Trinity College Dublin	CAHILLSU@tcd.ie		Dr. Cahill
Professor	Alison	Bowes	University of Stirling, United Kingdom	a.m.bowes@stir.ac.uk		Professor Bowes
Dr.	Adeline	Cooney	NUI Galway	adeline.cooney@nuigalway.ie		Dr. Cooney
Professor	MARTIN	O'Donnell	NUI Galway	martin.odonnell@nuigalway.ie		Professor O'Donnell
Dr.	Siobhan	Smyth	NUI Galway	Siobhan.Smyth@nuigalway.ie		Dr. Smyth
Ms.	Edel	Murphy	NUI Galway	edel.murphy@nuigalway.ie		Ms. Murphy
Ms.	Laura	Dempsey	NUI Galway	Laura.Dempsey@nuigalway.ie		Ms. Dempsey
Professor	Murna	Downs	University of Bradford	m.downs@bradford.ac.uk		Professor Downs
Dr.	Oya Deniz	Beyan	NUI, Galway	Oya.Beyan@deri.org		Dr. Beyan
Dr.	Petr	Wija	Charles University in Prague	petr.wija@gmail.com		Dr. Wija
Dr.	Pauline	Meskell	NUI, Galway	pauline.meskell@nuigalway.ie		Dr. Meskell
Mr.	Andrew	Hunter	NUI, Galway	andrew.hunter@nuigalway.ie		Mr. Hunter
Dr.	Anthony (Tony)	Foley	University College Cork	tonyfoley@ucc.ie		Dr. Foley
Mr.	Gordon	Attenborough	IET	Gattenborough@theiet.org		Mr. Attenborough
Mr.	Philip	Piatkiewicz	euRobotics AISBL	philip.piatkiewicz@eu-robotics.net		Mr. Piatkiewicz
Ms.	Christine	De Laryg	NUI, Galway	Christine.delargy@nuigalway.ie		Ms. De Laryg
Dr.	Stefania	Maggi	CNR Center on Aging	stefania.maggi@in.cnr.it		Dr. Maggi
Mr.	Andreas	Bley	MetraLabs	Andreas.Bley@Metralabs.com		Mr. Bley
Professor	Anne-Sophie	Rigaud	l'université Paris-Descartes	anne-sophie.rigaud@brc.aphp.fr		Professor Rigaud
Mr.	Ahmad	Alaiaid	University of Maryland - Baltimore County	aalaiaid1@umbc.edu		Mr. Alaiaid
Dr.	Ajla	Kulaglic	Istanbul Technical University	kulaglic@itu.edu.tr		Dr. Kulaglic
Dr.	Albert	Lo	VA Medical Center	albert.lo@va.gov		Dr. Lo
Dr.	Ali	Al Khataami	University for Health Sciences, Riyadh, Saudi Arabia.	khathamia@ngha.med.sa		Dr. Al Khataami
Dr.	Amy	Loutfi	Orebro University	amy.loutfi@oru.se		Dr. Loutfi
Mr.	Andrey	Kiselev	Orebro University	andrey.kiselev@oru.se		Mr. Kiselev



Professor	Anthony	Smith	The University of Queensland, Australia	asmith@uq.edu.au	Professor Smith
Professor	Arlene	Garingo	University of Southern California, Los Angeles	agaringo@chla.usc.edu	Professor Garingo
Mr.	Bastiaan	Vroegindeweij	Wageningen Universiteit	Bastiaan.Vroegindeweij@wur.nl	Mr. Vroegindeweij
Mr.	Bekir S.	Ertugrul	Istanbul Teknik Üniversitesi	bsertugrul@itu.edu.tr	Mr. Ertugrul
Mr.	Björn	Grønbaek	Hesehus	bjorn@gronbaek.net	Mr. Grønbaek
Ms.	Karan	Branko		karan@afrodita.rcub.bg.ac.rs	Ms. Branko
Professor	Brian	Volpe	feinstein institute	Bvolpe1@nshs.edu	Professor Volpe
Mr.	Chandan	Datta	University of Auckland	chandan.datta@auckland.ac.nz	Mr. Datta
Mr.	Charles	Burgar		Charles.Burgar1@va.gov	Mr. Burgar
Mr.	Christian	Geroin	Università degli Studi di Verona	christian.geroin@univr.it	Mr. Geroin
Mr.	Christophe	Duret		ch.duret@les-trois-soleils.fr	Mr. Duret
Dr.	Christopher	Armbrust	University of Kaiserslautern	armbrust@cs.uni-kl.de	Dr. Armbrust
Ms.	Cindy	Murray	Baylor Medical Center at Waxahachie	Cindymur@baylorhealth.edu	Ms. Murray
Dr.	Dan	McShea	Duke University, Durham, North Carolina	dmc Shea@duke.edu	Dr. McShea
Ms.	Daniela	Conti	University of Catania, Catania, Italy	danielaconti@unict.it	Ms. Conti
Mr.	Danilo	Gouveia de Castro	University of South Australia	d.gouveiacastro@gmail.com	Mr. Gouveia de Castro
Dr.	He	Daojing	Zhejiang University	hedaojinghit@gmail.com	Dr. Daojing
Dr.	David	Chik	Anglia Ruskin University	chik-david@brain.kyutech.ac.jp	Dr. Chik
Dr.	Dietwig Lowet.	Philips	Philips Research Eindhoven	dietwig.lowet@philips.com	Dr. Philips
Dr.	EAM (Eddy)	Bokkers	Wageningen UR	Eddie.Bokkers@wur.nl	Dr. Bokkers
Dr.	Eliza.	Westcott	Western Australians from the Department of Health	Eliza.Westcott@health.wa.gov.au	Dr. Westcott
Dr.	Elizabeth	Broadbent	University of Auckland	e.broadbent@auckland.ac.nz	Dr. Broadbent
Dr.	Filippo	Cavallo	The BioRobotics Institute	f.cavallo@sssup.it	Dr. Cavallo
Mr.	Palumbo	Filippo	University of Pisa	filippo.palumbo@isti.cnr.it	Mr. Filippo
Mr.	Francesco	Furfari	Istituto di Scienza e Tecnologie dell'Informazione	francesco.furfari@isti.cnr.it	Mr. Furfari
Professor	Frank	Wallhoff	Fraunhofer Institute for Digital Media Technology	frank.wallhoff@idmt.fraunhofer.de	Professor Wallhoff
Professor	Frank	Wallhoff	Fraunhofer Institute for Digital Media Technology	frank.wallhoff@jade-hs.de	Professor Wallhoff
Mr.	Fumihide	Tanaka	University of Tsukuba	fumihide@it.tsukuba.ac.jp	Mr. Tanaka
Professor	George	Rose	Johns Hopkins University	georgios@jhu.edu	Professor Rose
Dr.	George	Wilkie	University of Ulster	fg.wilkie@ulster.ac.uk	Dr. Wilkie
Dr.	Gernot	Kronreif	Austrian Center for Medical Innovation and Technology	Gernot.Kronreif@acmit.at	Dr. Kronreif
Ms.	Grazia	Trubia	Italy	gtrubia@oasi.en.it	Ms. Trubia
Professor	Gregory S.	Fischer	Worcester Polytechnic Institute	gfischer@wpi.edu	Professor Fischer
Ms.	Guanitta	Brady	University of Ulster	brady_g6@email.ulster.ac.uk	Ms. Brady
Mr.	Gyanendra Nath	Tripathi	Kyushu Institute of Technology	tripathi-gyanendra-nath@edu.brain.kyutech.ac.jp	Mr. Tripathi
Dr.	Hagen	Lehmann	Italian Institute of Technology	hagen.lehmann@iit.it	Dr. Lehmann
Dr.	Hélène	Larin	Ithaca College	hlarin@ithaca.edu	Dr. Larin
Professor	Henrik	Schärfe	Aalborg Universitet Denmark	scharfe@hum.aau.dk	Professor Schärfe
Dr.	Hermano	Igo Krebs	Massachusetts Institute of Technology	hikrebs@mit.edu	Dr. Igo Krebs
Dr.	Hiroaki	Wagatsuma	Kyushu Institute of Technology	waga@brain.kyutech.ac.jp	Dr. Wagatsuma
Dr.	Hirohisa	Hirukawa	National Institute of Advanced Industrial Science, Japan	hiro.hirukawa@aist.go.jp	Dr. Hirukawa
Mr.	Hinomichi	Nakashima	RIKEN (The Institute of Physical and Chemical Research) Japan	nakas@nagoya.riken.jp	Mr. Nakashima
Dr.	Hong	Yul Yang	University of Auckland	hongyuul@cs.auckland.ac.nz	Dr. Yul Yang
Professor	Hongwu	Wang	University of Pittsburgh	how11@pitt.edu	Professor Wang
Mr.	Shu-Min	Chang	Tzu Chi College of Technology, Hualien, Taiwan	shumin@ems.tccn.edu.tw	Mr. Chang
Mr.	Tony	Kuo	University of Auckland	t.kuo@auckland.ac.nz	Mr. Kuo
Dr.	Ivar	Mendez	Dalhousie University, Canada	mendez@dal.ca	Dr. Mendez
Professor	Jeremy	Couch	Palm Beach Atlantic University, Orlando, Florida	jeremy.couch@case.edu	Professor Couch
Mr.	Jaichandar	Kulandaadaasan Sheba	Singapore Polytechnic	jai@sp.edu.sg	Mr. Kulandaadaasan Sheba
Mr.	Markus	Koch	University of Kaiserslautern	koch@cs.uni-kl.de	Mr. Koch
Professor	Jelle (J.T.)	Stienstra	Eindhoven University of Technology	j.t.stienstra@tue.nl	Professor Stienstra
Mr.	Jens	Wettach	University of Kaiserslautern	wettach@cs.uni-kl.de	Mr. Wettach
Dr.	Jens-E.	Appell	Fraunhofer Institute for Digital Media Technology IDMT	jens.appell@idmt.fraunhofer.de	Dr. Appell
Professor	Jim	Warren	University of Auckland	j.warren@cs.auckland.ac.nz	Professor Warren
Mr.	Jordi	Albó Canals	La Salle Almere	jalbo@salle.url.edu	Mr. Albó Canals
Dr.	Karen	Day	University of Auckland	k.day@auckland.ac.nz	Dr. Day
Professor	Karsten	Berns	Universitaet (TU) Kaiserslautern	berns@cs.uni-kl.de	Professor Berns
Professor	Kasper	Hallenborg	University of Southern Denmark SYDDANSK	hallenborg@mami.sdu.dk	Professor Hallenborg
Professor	Kazue	Takayanagi	Academy of Laughter, Nippon Medical School, Japan	TakayanagiKazue@gmail.com	Professor Takayanagi
Mr.	Kazuo	Kiguchi	Saga University, Saga, Japan	kiguchi@ieee.org	Mr. Kiguchi
Dr.	Laura	Dipietro	Massachusetts Institute of Technology, Cambridge, MA, USA	lauradp@mit.edu	Dr. Dipietro
Professor	Lars	Karlsson	Orebro University	lars.karlsson@oru.se	Professor Karlsson
Dr.	Laurie	Dickstein-Fischer	Northeastern University, Boston	l.dicksteinfischer@neu.edu	Dr. Dickstein-Fischer

Professor	Lina	Zhou	University of Maryland,	zhoul@umbc.edu	Professor Zhou
Mr.	Maarten	Bruna	Eindhoven University of Technology	maarten_bruna@hotmail.com	Mr. Brunna
Dr.	Maja	Mataric	The University of Southern California	mataric@usc.edu	Dr. Mataric
Dr.	Manoj	Sivan	University of Leeds	M.Sivan@leeds.ac.uk	Dr. Sivan
Professor	Marcel	Heerink	Windsheim FlevoLand university	m.heerink@windsheimflevoLand.nl	Professor Heerink
Ms.	Maribel	Pino	Hôpital Broca APHP	maribel.pino@brc.aphp.fr	Ms. Pino
Mr.	Martin	Haegele	Fraunhofer IPA	mmh@ipa.fhg.de	Mr. Haegele
Mr.	matteo	Sirizzotti	University of Siena	matteo.sirizzotti@gmail.com	Mr. Sirizzotti
Mr.	Matthias	Mayr	Karlsruhe Institute of Technology (KIT),	Matthias.Mayr@student.kit.edu	Mr. Mayr
Mr.	Max	Reichardt	University of Kaiserslautern	reichardt@cs.uni-kl.de	Mr. Reichardt
Ms.	Meritchell	Valenti-Soler	CIEN Foundation and CIBERNED- Alzheimer Center Reina Sofia Foundation, Madrid, Spain	mvalenti@fundacioncien.es	Ms. Valenti-Soler
Professor	Michael	Burmester	Hochschule der Medien (HdM)	burmester@hdm-stuttgart.de	Professor Burmester
Mr.	Michael	Krummen	Ascora GmbH	krummen@ascora.de	Mr. Krummen
Mr.	Michele	Tittarelli	University of Siena	michele.tittarelli@unisi.it	Mr. Tittarelli
Mr.	Michiel	van Nunen	Vrije Universiteit Amsterdam	m.vannunen@fbw.vu.nl	Mr. van Nunen
Dr.	Mikhail	Simonov	Istituto Superiore Mario Boella (ISMB)	simonov@ismb.it	Dr. Simonov
Dr.	Mingguo	Zhao	Tsinghua University, Haidian Distinct, Beijing,China	mgzhao@mail.tsinghua.edu.cn	Dr. Zhao
Professor	Mohan	Rajesh Elara	Singapore University of Technology and Design	rajeshelara@sutd.edu.sg	Professor Rajesh Elara
Professor	Myung	Jin Chung	Korea Advanced Institute of Science and Technology (KAIST)	mchung@ee.kaist.ac.kr	Professor Jin Chung
Ms.	Nicole	Mirrig	University of Salzburg, Austria	nicole.mirrig@sbg.ac.at	Ms. Mirrig
Mr.	Niko	Moritz	FraunhoferInstitute for Digital Media Technology (IDMT)	niko.moritz@idmt.fraunhofer.de	Mr. Moritz
Dr.	Norihiro	Hagita	ATR Intelligent Robotics and Communicatuon Laboratories	hagita@atr.jp	Dr. Hagita
Dr.	Olivier Blanson	Henkemans	TNO, Netherlands Organisation for Applied Scientific Research	Olivier.BlansonHenkemans@TNO.nl	Dr. Henkemans
Mr.	Peter	Einramhof	Institut für angewandte Systemtechnik Bremen , Germany	peter.einramhof@gmail.com	Mr. Einramhof
Professor	Paolo	Dario	Institute of the Scuola Superiore Sant'Anna (SSSA), Pisa, Italy	secretariat@robotcompanions.eu	Professor Dario
Dr.	PATRICIA	Vermeersch	Kent State University	pvermeer@kent.edu	Dr. Vermeersch
Professor	Patrick	Boissy	Université de Sherbrooke	Patrick.Boissy@usherbrooke.ca	Professor Boissy
Mr.	Pedro	Ricardo da Nova Valente	The Maersk Institute	prnv@mmmi.sdu.dk	Mr. Ricardo da Nova Valente
Dr.	Peter	Neuhaus	Florida Institute for Human and Machine Cognition	pNeuhaus@ihmc.us	Dr. Neuhaus
Dr.	Peter	Klein	User Interface Design GmbH, Ludwigsburg	Peter.Klein@uid.com	Dr. Klein
Dr.	Polley R.	Liu	The Chinese University of Hong Kong	rlui@ee.cuhk.edu.hk	Dr. Liu
Dr.	Ir. Pieter	Cuijpers	Technische Universiteit Eindhoven	r.h.cuijpers@tue.nl	Dr. Cuijpers
Dr.	Renxi	Qiu	Cardiff University	QiuR@cardiff.ac.uk	Dr. Qiu
Mr.	Richard D	Granstein	Cornell University	rdgranst@med.cornell.edu	Mr. Granstein
Dr.	Roger	Bemelmans	Zuyd University	r.bemelmans@hszuyd.nl	Dr. Bemelmans
Mr.	Roger	Bemelmans	Zuyd University	roger.bemelmans@zuyd.nl	Mr. Bemelmans
Dr.	Ron	Petrick	The University of Edinburgh	R.Petrick@ed.ac.uk	Dr. Petrick
Mr.	Roy	Sterritt	Ulster University	r.sterritt@ulster.ac.uk	Mr. Sterritt
Professor	Ruby	Yu	The Chinese University of Hong Kong	rubyyu@cuhk.edu.hk	Professor Yu
Mr.	Stefan	Hofmann	Inno-Cube	s.hofmann@inno-cube.at	Mr. Hofmann
Dr.	Sabine	Payr	The Austrian Research Institute for Artificial Intelligence ( OFAI )	sabine.payr@ofai.at	Dr. Payr
Ms.	Samantha	Warta	Stetson University	swarta@stetson.edu	Ms. Warta
Professor	Shinichiro	Maeshima	Saitama Medical University, Japan	maeshima@saitama-med.ac.jp	Professor Maeshima
Mr.	Shinya	Hirano	Nagoya University, Japan	Hirano@nagoya.riken.jp	Mr. Hirano
Ms.	Shizuko	Matsuzoe	University of Tsukuba	s1130184@u.tsukuba.ac.jp	Ms. Matsuzoe
Professor	Sima	Ajami	Isfahan University of Medical Sciences	ajami@mng.mui.ac.ir	Professor Ajami
Dr.	Stefan	Goetze	University of Bremen	s.goetze@idmt.fraunhofer.de	Dr. Goetze
Mr.	Stephen	Browning	Small Business Research Initiative, SBRI	stephen.browning@innovateuk.gov.uk	Mr. Browning
Professor	Susan E.	Fasoli	Massachusetts Institute of Technology	sfasoli@mit.edu	Professor Fasoli
Mr.	Sven	Fischer	Fraunhofer IDMT	sven.fischer@idmt.fraunhofer.de	Mr. Fischer
Dr.	Syed Atif	Mehdi	University of Kaiserslautern.	mehdi@cs.uni-kl.de	Dr. Mehdi
Dr.	Tania	Lam	University of British Columbia.	tania.lam@ubc.ca	Dr. Lam
Ms.	Tanja	Klein	Zuyd University	t.klein@hszuyd.nl	Ms. Klein
Professor	Tanya	Beran	University of Calgary	tnaberan@ucalgary.ca	Professor Beran
Mr.	Thiago	Freitas dos Santos	National University of Ireland, Galway	thiagosantos38@gmail.com	Mr. Freitas dos Santos
Dr.	Thorsten	Kolling	Goethe-Universität	t.kolling@psych.uni-frankfurt.de	Dr. Kolling
Dr.	Todd	Wagner	VA Center for Health Care Evaluation	Todd.Wagner@va.gov	Dr. Wagner
Dr.	Toshiharu	Mukai	RIKEN-TRI Collaboration Center for Human-Interactive Robot Research	tosh@nagoya.riken.jp	Dr. Mukai
Ms.	Trudy	Pelton	University of Birmingham	t.a.pelton@bham.ac.uk	Ms. Pelton
Dr.	Ulrich	Reiser	Fraunhofer IPA.	reiser@ipa.fraunhofer.de	Dr. Reiser
Ms.	Virginia	Bernabei	University of Bologna	virginia.bernabei@studio.unibo.it	Ms. Bernabei
Dr.	Vidya	Murali	Clemson University	vmurali@clemson.edu	Dr. Murali
Dr.	Wilfried	Schupp	Fachklinik Herzogenaurach	neurologie@fachklinik-herzogenaurach.de	Dr. Schupp

Mr.	Wagner	Ouirique de Morais	Halmstad University	Wagner.deMorais@hh.se	Mr. Ouirique de Morais
Mr.	Wahab	Aminiazar	Islamic Azad University	aminiazar@iau-mahabad.ac.ir	Mr. Aminiazar
Professor	Zagler	Wolfgang	Technische Universität Wien	zagler@fortec.tuwien.ac.at	Professor Wolfgang
Ms.	Ya-huei	Wu-Puigbo	université Paris Descartes	yahuei.wu@brc.aphp.fr	Ms. Wu-Puigbo
Dr.	Yasuhisa	Hasegawa	University of Tsukuba	hase@esys.tsukuba.ac.jp	Dr. Hasegawa
Professor	Yeh-Liang	Hsu	Yuan Ze University	mehsu@saturn.yzu.edu.tw	Professor Hsu
Professor	Yeo-Jin	Yi	Gachon University	yji@gachon.ac.kr	Professor Yi
Mr.	Yifan	Hou	Tsinghua University	houyf11@mails.tsinghua.edu.cn	Mr. Hou
Professor	Yoshikazu	Hayakawa	Nagoya University	hayakawa@nuem.nagoya-u.ac.jp	Professor Hayakawa
Dr.	Yoshio	Matsumoto	Institute of Advanced Industrial Science and Technology (AIST)	yoshio.matsumoto@aist.go.jp	Dr. Matsumoto
Professor	Yoshiyuki	Tanaka	Hiroshima University	ytanaka@bsys.hiroshima-u.ac.jp	Professor Tanaka
Professor	Yvette	Pearson	Old Dominion University	ypearson@odu.edu	Professor Pearson
Mr.	ZAMIKHAYA	Mapundu	Tshwane University of. Technology, TUT	MapunduZ@tut.ac.za	Mr. Mapundu
Mr.	Zeng	Dehuai	School of Civil Engineering and Transportation, South China	medhzeng@hotmail.com	Mr. Dehuai
Mr.	Zhang	Sai	School of Information Science and Technology	zhangsai@mail.ustc.edu.cn	Mr. Sai
Ms.	Jasmin	Kajopoulos	Technische Universität München	isakajo@googlemail.com	Ms. Kajopoulos
Dr	Trudy	Corrigan	Lifelong Learning Centre, Dublin City University	<a href="mailto:trudy.corrigan@dcu.ie">trudy.corrigan@dcu.ie</a>	<a href="mailto:Trudy.Corrigan">Dr Trudy Corrigan</a>
Ms.	Colma	Nic Lughadha	Lifelong Learning Centre, Dublin City University	<a href="mailto:colma@ballymun.org">colma@ballymun.org</a>	Ms. Nic Lughadha
Research Fellow	Catriona	Murphy	(The Irish Longitudinal Study on Ageing) TILDA	<a href="mailto:tilda@tcd.ie">tilda@tcd.ie</a>	Dr. Catriona Murphy
Mr.	Rodd	Bond	The Netwell Centre, Dundalk Institute of Technology	<a href="mailto:rodd.bond@dkit.ie">rodd.bond@dkit.ie</a>	Mr. Bond
Director	Sheena	Cadoo	The Crystal Project	<a href="mailto:info@crystalproject.ie">info@crystalproject.ie</a>	Sheena Cadoo
Founder	Heather	Gately	Dementia, Research, Education, Advocacy in Motion: DREAM	<a href="mailto:info@mydementia.ie">info@mydementia.ie</a>	Heather Gately
Professor in Clinical Spe	Margaret	Walshe	Validation of the Profile for Communication Abilities in Dementia (P-CAD)	walshema@tcd.ie	Professor Margaret Walshe
Professor in medical ger	Desmond	O'Neill	Dementia Friendly Hospitals: Opportunities, Barriers, Costs and Solutions'	<a href="mailto:Des.ONeill@tcd.ie">Des.ONeill@tcd.ie</a>	Professor Desmond O'Neill
Programme Manager	Tara	Doheny	GENIO	<a href="mailto:tara.doheny@genio.ie">tara.doheny@genio.ie</a>	Tara Doheny
Ms.	Aisling	Jennings	Primary Care Education, Pathways and Research in Dementia : PREPARED	<a href="mailto:aisling.jennings@ucc.ie">aisling.jennings@ucc.ie</a>	Aisling Jennings
Ms.	Siobhan	Boyle	Primary Care Education, Pathways and Research in Dementia : PREPARED	<a href="mailto:siobhan.boyle@ucc.ie">siobhan.boyle@ucc.ie</a>	Siobhan Boyle
Project Co-Ordinator	Christina	Morrissey	The Memory Technology Library	<a href="mailto:christina@southtipperarydementia.ie">christina@southtipperarydementia.ie</a>	Christina Morrissey
Dr	Catherine	Blake	Senior lecturer and Deputy Head of UCD School of Public Health, Physiotherapy and Sports Science	<a href="mailto:c.blake@ucd.ie">c.blake@ucd.ie</a>	Dr Catherine Blake
Dr	Cora	O'Neill	Vice-Head School of Biochemistry and Cell Biology, Senior Lecturer : UCC	<a href="mailto:c.oneill@ucc.ie">c.oneill@ucc.ie</a>	Dr Cora O'Neill
Professor	Caroline	Herron	UCD	<a href="mailto:caroline.herron@ucd.ie">caroline.herron@ucd.ie</a>	Prof Caroline Herron
Professor	Eamon	O'Shea	NUIG	<a href="mailto:Eamon.oshea@nuigalway.ie">Eamon.oshea@nuigalway.ie</a>	Professor Eamon O'Shea
Dr	Martin	Davoren	Researcher at UCC	<a href="mailto:M.Davoren@ucc.ie">M.Davoren@ucc.ie</a>	Dr Martin Davoren
Professor	David	Finn	Professor of Pharmacology and Therapeutics, NUIG	<a href="mailto:david.finn@nuigalway.ie">david.finn@nuigalway.ie</a>	Professor David Finn
Dr	Ellis	Dowd	Senior lecturer NIUG	<a href="mailto:eills.dowd@nuigalway.ie">eills.dowd@nuigalway.ie</a>	Dr Ellis Dowd
Professor	Jochen	Prehn	Chair of Physiology, Head of Department RCSI	<a href="mailto:JPrehn@rcsi.ie">JPrehn@rcsi.ie</a>	Prof Jochen Prehn
Dr	Kate	Irving	Dementia team champions: Project Coordinator, Dublin City University	<a href="mailto:kate.irving@dcu.ie">kate.irving@dcu.ie</a>	Dr Kate Irving
Professor	Keith	Murphy	UCD	<a href="mailto:keith.murphy@ucd.ie">keith.murphy@ucd.ie</a>	Prof Keith Murphy
Professor	Michael	Rowan	TCD	<a href="mailto:mrowan@tcd.ie">mrowan@tcd.ie</a>	ProfMichael Rowan
Professor	Orla	Hardiman	Consultant Neurologist, National ALS Clinic & Irish ALS Research Group: TCD	<a href="mailto:orla@hardiman.net">orla@hardiman.net</a>	Prof Orla Hardiman
Professor	Rose Ann	Kenny	Professor Geriatric Medicine/Consultant,	<a href="mailto:rkenny@tcd.ie">rkenny@tcd.ie</a>	Prof Rose Ann Kenny
Professor	Suzanne	Cahill	TCD	<a href="mailto:SCahill@stjames.ie">SCahill@stjames.ie</a> / <a href="mailto:cahillsu@tcd.ie">cahillsu@tcd.ie</a>	Prof Suzanne Cahill
Dr	Suzanne	Timmons	Senior Lecturer, UCC : Cork-IDEAS project (supported by Genio)	<a href="mailto:S.Timmons@ucc.ie">S.Timmons@ucc.ie</a>	Dr Suzanne Timmons
Dr	Adeline	Cooney	Head of the School of Nursing & Midwifery, NUIG	<a href="mailto:adeline.cooney@nuigalway.ie">adeline.cooney@nuigalway.ie</a>	Dr Adeline Cooney
Professor	Aideen	Sullivan	UCC	<a href="mailto:a.sullivan@ucc.ie">a.sullivan@ucc.ie</a>	Professor Aideen Sullivan
Professor	Aileen	Lynch	TCD	<a href="mailto:amlynch@tcd.ie">amlynch@tcd.ie</a>	Professor Aileen Lynch
Professor	Aine	Kelly	TCD	<a href="mailto:aikelly@tcd.ie">aikelly@tcd.ie</a>	Professor Aine Kelly
Dr	Andre	Toulouse	UCC	<a href="mailto:a.toulouse@ucc.ie">a.toulouse@ucc.ie</a>	Dr Andre Toulouse
Dr	Arun	Bokde	Strokes Lecturer in Neuroimaging: TCD	<a href="mailto:arun.bokde@tcd.ie">arun.bokde@tcd.ie</a>	Dr Arun Bokde
Dr	Barry	Boland	Lecturer in Pharmacology ; UCC	<a href="mailto:barry.boland@ucc.ie">barry.boland@ucc.ie</a>	Dr Barry Boland
Research Fellow	Brenda	Reginatto	Research Fellow at Insight: UCD	<a href="mailto:brenda.reginatto@ucd.ie">brenda.reginatto@ucd.ie</a>	MSc Brenda Reginatto
Dr	Catherine	Hughes	Research Associate in Nutrition (NICHE): Ulster University	<a href="mailto:c.hughes@ulster.ac.uk">c.hughes@ulster.ac.uk</a>	Dr Catherine Hughes
Professor	Cathy	Craig	Queen's University Belfast	<a href="mailto:cathy.craig@qub.ac.uk">cathy.craig@qub.ac.uk</a>	Prof Cathy Craig
Dr	Bernadette	McGuinness	Queen's University Belfast	<a href="mailto:b.mcginness@qub.ac.uk">b.mcginness@qub.ac.uk</a>	Dr Bernadette McGuinness
Dr	Charlotte	Neville	Queen's University Belfast	<a href="mailto:c.neville@qub.ac.uk">c.neville@qub.ac.uk</a>	Dr Charlotte Neville
Dr	Claire	Collins	Director of Irish College of General Practitioners	<a href="mailto:claire.collins@icgp.ie">claire.collins@icgp.ie</a>	Dr Claire Collins
Dr	Colm	Cunningham	Research Lecturer: TCD	<a href="mailto:colm.cunningham@tcd.ie">colm.cunningham@tcd.ie</a>	Dr Colm Cunningham
Dr	Damien	Thompson	UL	<a href="mailto:damien.thompson@ul.ie">damien.thompson@ul.ie</a>	Dr Damien Thompson
PhD Candidate	David	Loughrey	PhD candidate TCD / Deaf Hear	<a href="mailto:loughred@tcd.ie">loughred@tcd.ie</a>	Mr David Loughrey
Prof	Desmond	O'Neill	TCD	<a href="mailto:doneill@tcd.ie">doneill@tcd.ie</a>	Prof Desmond O'Neill
Prof	Dolores	Cahill	UCD	<a href="mailto:dolores.cahill@ucd.ie">dolores.cahill@ucd.ie</a>	Professor Dolores Cahill
Dr	Eleanor	Mullan	K-CORD ; UCC	<a href="mailto:eleanormullan@eircom.net">eleanormullan@eircom.net</a>	Dr Eleanor Mullan
Prof	Geraldine	Foley	TCD	<a href="mailto:foleyg3@tcd.ie">foleyg3@tcd.ie</a>	Prof Geraldine Foley

Professor	Gethin	McBean	UCD	gethin.mcbean@ucd.ie		Prof Gethin McBean
Dr	Hilary	McMahon	UD	hilary.mcmahon@ucd.ie		Dr Hilary McMahon
PHD Candidate	Hope	Davidson	School of Law, UL	davidsonhope@icloud.com		Ms Hope Davidson
Professor	Ian	Robertson	TCD	iroberts@tcd.ie		Prof Ian Robertson
Dr	Joanna	McHugh	CARDI: Queen's University Belfast	J.McHugh@qub.ac.uk		Dr Joanna McHugh
Dr	Justin	McCarthy	University College Cork	jv.mccarthy@ucc.ie		Dr Justin McCarthy
Prof	Kevin	Brazil	Queens University Belfast	k.brazil@qub.ac.uk		Prof Kevin Brazil
Dr	Kieran	McDermott	University College Cork	kmcd@ucc.ie		Dr Kieran McDermott
Dr	Kieran	Walsh	Acting director of ICSG; NUIG	108334854@umail.ucc.ie / Kieran.walsh@nuigalway.ie		Dr Kieran Walsh
Professor	Kumlesh	Dev	TCD	devk@tcd.ie		Professor Kumlesh Dev
Dr	Louise	Hopper	DCU	louise.hopper@dcu.ie		Dr Louise Hopper
Dr	Maria	Pertl	Royal College of Surgeons	mariapertl@rcsi.ie / pertlm@tcd.ie		Dr Maria Pertl
Dr	Maria	Pierce	DCU	maria.pierce@dcu.ie		Dr Maria Pierce
Professor	Marina	Lynch	TCD	lynchma@tcd.ie		Professor Marina Lynch
Professor	Mary	McCarron	TCD	mccarrm@tcd.ie		Mary McCarron
Researcher	Matthew	Gibb	Memory Clinic	mgibb@stjames.ie		Mr Matthew Gibb
Mr	Maurice	O'Connell	Active Ageing Partnership	mauriceaoconnell@gmail.com		Mr Maurice O'Connell
Dr	Michelle	Kelly	NUI Maynooth	Michelle.E.Kelly@nuim.ie		Dr Michelle Kelly
Public Health Develop	Olga	Cleary	Institute of Public Health in Ireland	olga.cleary@publichealth.ie		Dr Olga Cleary
Dr	Roger	O' Sullivan	Institute of Public Health in Ireland: Director Ageing Research and Development Division	roger.osullivan@publichealth.ie		Dr. O' Sullivan
Dr	Paul	Slater	Ulster University	pf.slater@ulster.ac.uk		Dr Paul Slater
Research staff	Paulina	Piasek	DCU	paulina.piasek@dcu.ie		Ms Paulina Piasek
Dr	Richard	Walsh	TCD	Richard.walsh@amnch.ie		Dr Richard Walsh
Ms	Rosemarie	Derwin	RCSI	rosemariederwin@rcsi.ie		Ms Rosemarie Derwin
Dr	Sabina	Brennan	TCD	brennas1@tcd.ie		Dr Sabina Brennan
Dr	Sarah	Donnelly	UCD	sarah.donnelly@ucd.ie		Dr Sarah Donnelly
Prof	Suzanne	Martin	Ulster University	s.martin@ulster.ac.uk		Prof Suzanne Martin
Dr	Sean	Kennelly	Trinity College Dublin	Sean.Kennelly@amnch.ie		Dr Sean Kennelly
Dr	Tony	Foley	UCC	tonyfoley@ucc.ie		Dr Tony Foley
PhD Candidate	Vanessa	Moore	TCD	moorev@tcd.ie		Ms Vanessa Moore
Professor	William	Molloy	UCC	w.molloy@ucc.ie		Professor William Molloy
Dr	Yvonne	Nolan	UCC	y.nolan@ucc.ie		Dr Yvonne Nolan

### Spreadsheet 2: Health Agency

TITLE	FIRST NAME	SURNAME	PLACE OF WORK	E-MAIL	LEVEL OF INTEREST	SALUTATION
Mr.	Franco	Mastroianni	Dirigente Medico U.O.C. Geriatria Ospedale "F. Miulli"	franco_mastroianni@libero.it		Mr. Mastroianni
Dr.	Avolio	Francesca	Regional Healthcare Agency of Puglia (Italy)	f.avolio@arespuglia.it		Dr. Francesca
Professor	Manuel	Franco	Zamora Hospital.	mfm@intras.es	3	Professor Franco
FADOI (Italian Federatic	Antonio	Greco	San Giovanni Rotondo (FG)	a.greco@operapadrepio.it	3	Mr Greco
SIGG (Italian Society of	Carlo	Sabba	Bari	carlo.sabba@uniba.it	2	Mr. Sabba
AIP (Italian Psycogeriatr	Francesco	Scapati	Taranto	francesco.scapati@tin.it	2	Mr. Scapati
Mr.	Mark	Perry	Educate The Meadows, Owens Farm Drive, Stockport	mfm@intras.es	1	Mr. Perry
Ms.	Ruth	Chaplin	PENNINE CARE NHS FOUNDATION TRUST, The Meadows, Owens Farm Drive, Stockport	markperry@nhs.net	1	Ms. Chaplin
Ms.	Carol	Ainsworth	PENNINE CARE NHS FOUNDATION TRUST, The Meadows, Owens Farm Drive, Stockport	rchaplin@nhs.net	1	Ms. Ainsworth
Director of ICSG, Profes	Thomas	Scharf	Irish Centre for Social Gerontology -Rural Ageing Observatory	icsg@nuigalway.ie		Professor Larkin
Professor	Eamon	O'Shea	Irish Centre for Social Gerontology -Rural Ageing Observatory	Eamon.oshea@nuigalway.ie		Professor O' Shea
Chairperson; Professor	Phillip J	Larkin	All Ireland Institute of Hospice and Palliative Care	info@aiihpc.org		Mr. Larkin
Lead author	Rosaleen	Durkin	Imagination gym	info@imaginationgym.com		Ms. Durkin
Dr	Bernadette	McGuinness	Mercers Institute for Successful Aging (Memory Clinic Galway)	bernadette.mcguinness@nuigalway.ie		Dr. McGuinness
Professor	Brian	Lawlor	Mercers Institute for Successful Aging (Memory Clinic)	blawlor@stpatmail.com		Professor Lawlor
Deputy	Carmel	Killeen	Specialist dementia units Ireland/ Galway	carmel@castleturvin.ie		Ms. Killeen
Programme Manager	Luisa	Marino	European Foundation Initiatives on Dementia: Living well with Dementia in the Community	info@nef-europe.org		Luisa Marino
CEO	Sinead	Grennan	Sonass Apc Ltd	events@sonassapc.ie		Ms. Grennan
Founder	Barbara	Hodkinson	The Butterfly Scheme	barbara.hodkinson@ntworld.com		Ms. Hodkinson
President	Mo	Flynn	Irish Gerontology Society			Ms. Mo Flynn
Strategy & Developmen	Miriam	Ahern	Irish Gerontology Society	miriam.ahern@irishgerontology.com		Ms. Ahern
CEO	Sharon	Foley	The Irish Hospice Foundation	miriam.ahern@irishgerontology.com / INFO@HOSPICEFOUNDATION.IE		Ms. Foley

### Spreadsheet 3: Advocacy groups

TITLE	FIRST NAME	SURNAME	PLACE OF WORK	E-MAIL	LEVEL OF INTEREST	SALUTATION
-------	------------	---------	---------------	--------	-------------------	------------

Ms.	Bernadine	Mc Crory	Alzheimers UK	Bernadine.McCrory@alzheimers.org.uk		Ms. Mc Crory
Mr.	Christophe	Leroux	CEA LIST	Bernadine.McCrory@alzheimers.org.uk	3	Mr. Leroux
Alzheimer Association B	Katia	Pinto	Bari	<a href="mailto:katia_pinto@libero.it">katia_pinto@libero.it</a>	3	Katia Pinto
Ms.	Maureen	Hughes	Health & Wellbeing Memorial Park Marple Stockport	<a href="mailto:gccassidy@alzheimer.ie">gccassidy@alzheimer.ie</a>	1	Ms. Hughes
Apulia Region – Health	Giovanni	Gorgoni	Bari	<a href="mailto:g.gorgoni@regione.puglia.it">g.gorgoni@regione.puglia.it</a>	1	Mr. Giovanni Gorgoni
Ms.	Bernadine	Mc Crory	Alzheimers UK	Bernadine.McCrory@alzheimers.org.uk		Ms. Mc Crory
Mr.	Phil	Williams	KTN	<a href="mailto:christophe.leroux@cea.fr">christophe.leroux@cea.fr</a>		Mr. Williams
Ms.	Heather	Gately	Dementia Research Educatin 3 Advocacy in Motion	<a href="mailto:phil.williams@ktn-uk.org">phil.williams@ktn-uk.org</a>		Ms. Gately
Mr.	Alex	Teligadas	Alzheimer Europe	<a href="mailto:hgately@hiscgalway.ie">hgately@hiscgalway.ie</a>		Mr. Teligadas
Ms.	Nicole	Matthews	Alzheimer Society of Ireland	<a href="mailto:alex.teligadas@alzheimer-europe.org">alex.teligadas@alzheimer-europe.org</a>		Ms. Matthews
Ms.	Grace	Cassidy	Alzheimer Society of Ireland	<a href="mailto:nmatthews@alzheimer.ie">nmatthews@alzheimer.ie</a>		Ms. Cassidy
Deputy Chief Executive	Lorraine	Fitzsimons	Age action Ireland	<a href="mailto:maureen.hughes@stockport.gov.uk">maureen.hughes@stockport.gov.uk</a>		Ms Lorraine Fitzsimons
Communications Manaj	Edel	O'Connell	Alzheimer Society of Ireland	<a href="mailto:lorraine.fitzsimons@ageaction.ie">lorraine.fitzsimons@ageaction.ie</a>		Ms. O'Connell
Head of Communicator	Peter	Kavanagh	Active Retirement Ireland (ARI)	<a href="mailto:edel.oconnell@alzheimer.ie">edel.oconnell@alzheimer.ie</a>		Mr. Kavanagh
CEO	Maureen	Kavanagh	Active Retirement Ireland (ARI)	<a href="mailto:info@activeirl.ie">info@activeirl.ie</a>		Ms. Kavanagh
Head Office	Maureen	Burke	Western Alzheimer	<a href="mailto:info@activeirl.ie">info@activeirl.ie</a>		Ms. Burke
Joint chair	Eilish	Smith	Carers Association	<a href="mailto:seniors@iol.ie">seniors@iol.ie</a>		Ms. Smith
Joint chair	Pat	Dolan	Carers Association	<a href="mailto:info@carersireland.com">info@carersireland.com</a>		Mr. Pat Dolan
Project Leader	Avril	Easton	Dementia Friendly Communities / Care Bright	<a href="mailto:info@ictuni.org">info@ictuni.org</a>		Ms. Easton
General Manager	Colette	Ryan	Dementia Friendly Communities / Care Bright	<a href="mailto:avril.easton@alzheim">avril.easton@alzheim</a>		Ms. Ryan
Director	Anthony	Dunne	Irish Association of Older People	<a href="mailto:cryan@carebright.ie">cryan@carebright.ie</a>		Mr. Dunne
President	Harry	Rose	National Federation of Pensioner's Associations	<a href="mailto:iaop@oceanfree.net">iaop@oceanfree.net</a>		Mr. Rose
Chief Executive Officer	Seán	Moynihan	ALONE	<a href="mailto:enquiries@alone.ie">enquiries@alone.ie</a>		Mr. Moynihan
Administrator & Progra	Fiona	Daly	Friends of the Elderly	<a href="mailto:enquiries@alone.ie">enquiries@alone.ie</a>		Mr. Daly
General Manager	Dermot	Maguire	Care Alliance Ireland	<a href="mailto:info@friendsoftheelderly.ie">info@friendsoftheelderly.ie</a>		Mr. Maguire
Associate Professor, Dir	Suzanne	Cahill	Dementia Services Information and Development Centre: DSIDC	<a href="mailto:dsidc@stjames.ie">dsidc@stjames.ie</a>		Proffessor Cahill
CEO	Karen	Smyth	Age and Opportunity	<a href="mailto:Suzanne.Cahill@tcd.ie">Suzanne.Cahill@tcd.ie</a>		Ms. Smyth
Go For Life Assistant Me	Sue	Guildea	Age and Opportunity	<a href="mailto:Karen.Smyth@ageandopportunity.ie">Karen.Smyth@ageandopportunity.ie</a>		Ms. Guildea
Manager of Policy, Rese	Michael	Foley	Age and Opportunity	<a href="mailto:Sue.Guildea@ageandopportunity.ie">Sue.Guildea@ageandopportunity.ie</a>		Mr. Foley
Manager of Active Citize	Ciaran	McKinney	Age and Opportunity	<a href="mailto:Michael.Foley@ageandopportunity.ie">Michael.Foley@ageandopportunity.ie</a>		Mr. McKinney
Executive Director	Eila	Okkonen	European foundations' initiatives on dementia (EFID) : Finland, Alzheimer Society of Finland	<a href="mailto:Ciaran.McKinney@ageandopportunity.ie">Ciaran.McKinney@ageandopportunity.ie</a>		Ms. Okkonen
Communications Coord	Heidi	Härmä	European foundations' initiatives on dementia : Finland, Alzheimer Society of Finland	<a href="mailto:eila.okkonen@mielenterveysseura.fi">eila.okkonen@mielenterveysseura.fi</a> / <a href="mailto:eila.okkonen@muistiliitto.fi">eila.okkonen@muistiliitto.fi</a>		Ms. Okkonen
Contact point	Anne	Kavanagh	EFID: Co. Wicklow Network for Older People.	<a href="mailto:heidi.harma@muistiliitto.fi">heidi.harma@muistiliitto.fi</a>		Ms. Kavanagh
Chair	Rhiannon	Davies	EFID: Brecon, Wales	<a href="mailto:info@wicklowdementiafriendly.ie">info@wicklowdementiafriendly.ie</a>		Ms. Davies
Chief Officer	Selina	Ross	EFID: West Dunbartonshire Partnership, Scotland	<a href="mailto:info@dementiafriendlybrecon.org.uk">info@dementiafriendlybrecon.org.uk</a>		Ms. Ross
Project leader	Eilis	Hession	EFID: Living Well with Dementia Stillorgan-Blackrock, Ireland	<a href="mailto:info@dementievriendelijk.nl">info@dementievriendelijk.nl</a>		Ms. Hession
Project Manager	Martin	Polenz	EFID: Arnsberger dementia 'learning workshop', Germany	<a href="mailto:eilis.hession@hse.ie">eilis.hession@hse.ie</a>		Mr. Polenz
Contact point	Claire Meire	Claire Meire	EFID: Together for a dementia-friendly Bruges, Belgium	<a href="mailto:m.polenz@arnsberg.de">m.polenz@arnsberg.de</a>		Ms. Meire
Contact point	Daniela	Egger	EFID: Aktion Demenz ('Campaign Dementia'), Austria	<a href="mailto:fotondoc@dementie.be">fotondoc@dementie.be</a> / <a href="mailto:info@dementievriendelijkbrugge">info@dementievriendelijkbrugge</a>		Ms. Egger
Executive Lead	Phil	Freeman	EFID: Dementia action alliances – England, Germany	<a href="mailto:info@aktion-demenz.at">info@aktion-demenz.at</a> / <a href="mailto:phil.freeman@alzheimers.org.uk">phil.freeman@alzheimers.org.uk</a>		Mr. Freeman
Director	Agnes	Houston	Dementia Friendly Communities Social Enterprise	<a href="mailto:hello@dementia-friendly.com">hello@dementia-friendly.com</a>		Ms. Houston
Mr.	Des	O'Doherty	53 An Locan Distributor road	<a href="mailto:desodoherty@gmail.com">desodoherty@gmail.com</a>	3	Mr. O'Doherty