Multimedia Appnedix 1. Descriptive statistics (means and SDs) for the whole sample and the 3 care contexts.

		Sample (n=170)		Geriatric Care		Nursing Care		Disabled people's Care and Support	
Construct	Items (evaluation: min=1; max=6)	М	SD	М	SD	М	SD	М	SD
Attitude	I can solve few technical problems alone,	4.1	1.1	4.5	1.1	3.8	0.9	4.0	1.1
toward	that I am faced with. It's fun to crack a technical problem.	3.4	1.6	3.8	1.6	3.1	1.3	3.2	1.6
technical self- efficacy	Because I have coped well with previous technical problems, I look optimistically	4.0	1.4	4.6	1.1	3.7	1.2	3.8	1.4
(4 items) (n.s.)	forward to future technical problems. I feel so helpless about technical problems that I prefer to keep my hands off them.	2.2	1.2	1.9	1.1	2.3	1.1	2.3	1.3
	Index: technical self-efficacy	3.4	0.7	3.7	0.7	3.2	0.6	3.3	0.7
Needs for	Compared to others, I am more sensitive	3.9	1.2	4.2	1.2	3.6	1.2	4.0	1.2
privacy (6 items) (n.s.)	with regard to handling my data. Since I have nothing to hide, it does not matter if others know personal information about me.	2.7	1.3	2.8	1.4	2.9	1.1	2.5	1.4
	Compared to others I feel it is more important to keep personal information for me.	4.2	1.2	4.4	1.3	4.0	1.1	4.3	1.1
	Compared to others, I am less worried about my privacy.	2.8	1.2	2.8	1.3	2.8	1.0	2.7	1.1
	I have no problem giving information about me to others as long as they give me no reason not to do it anymore.	3.2	1.3	3.0	1.3	3.4	1.1	3.2	1.4
	I have no problem communicating personal information to other people, including strangers.	2.2	1.1	2.4	1.3	2.4	1.1	2.0	1.0
	Index: privacy	4.2	0.9	4.3	0.9	4.0	8.0	4.3	0.9
Inter-	In general, most people keep their promises.	3.7	0.9	3.5	1.2	3.7	0.9	3.7	0.8
personal trust (3 items) (n.s.)	People usually try to follow their words with deeds.	3.6	0.9	3.5	1.0	3.6	8.0	3.6	0.9
	The majority of people are honest in their dealings with others.	3.4	0.9	3.4	1.0	3.5	0.9	3.3	1.0
	Index: interpersonal trust	3.5	0.8	3.5	0.9	3.6	0.7	3.5	0.7
	Perception of Ambient Assisted Living (AAL) technologies								
Types of	Care duration (per person)	3.0	1.6	3.1	1.8	3.2	1.3	2.9	1.6
gathered	Times (rooms are entered or left) ^a	2.9	1.4	3.0	1.7	3.3	1.2	2.6	1.4
data ^a	Talks during care	2.1	1.4	2.1	1.8	2.3	1.2	2.1	1.3
(14 items)	Cries for help/shouts Whole care situations ^a	5.0 2.9	1.1 1.6	5.0 3.1	1.1 1.7	5.2 3.5	0.9 1.4	5.0 2.6	1.2 1.5
	Fixations	4.1	1.6	3.9	1.7	3.5 4.5	1.4	4.0	1.6
	Sleeping	3.2	1.5	3.7	1.8	3.0	1.1	3.1	1.5
	Emergency (falls. epileptic seizures)	5.3	0.9	5.5	0.7	5.4	0.7	5.2	1.0
	24h observation ^a	2.6	1.6	2.9	1.8	2.9	1.5	2.3	1.4
	Room data (opening windows. doors)	4.0	1.6	3.9	1.7	4.4	1.2	4.0	1.6
	Position of caretakers ^b	3.6	1.4	4.0	1.5	4.0	1.2	<u>3.2</u>	1.4
	Position of caregivers	2.7	1.5	2.9	1.7	2.9	1.4	2.6	1.5
	Actuation of emergency button (caretaker) Actuation of emergency button (caregiver)	5.2 5.1	1.0	5.3	1.0	5.3	0.8	5.0 5.0	1.1
	Index: types of gathered data	5.1 3.7	1.0 0.8	5.2 3.8	0.9 1.0	5.4 4.0	0.7 0.6	5.0 3.5	1.1 0.8

Microphones*
Cameras
Motion sensors in roomsb 3.4 1.6 3.8 1.7 3.9 1.5 2.9 2.5 2.9 1.5 2.8 Motion sensors (in roomsb 3.4 1.6 3.8 1.7 3.9 1.2 2.9 1.5 2.9 2.5 2.0 2.9 2.7 2.3 2.7 2.7 2.3 2.7 2.5 2.0 2.9 2.0
Motion sensors in rooms
Fall sensors (floor) ^b
Fall sensors (clothing/on the body) ^b Motion sensors (clothing/on the body of caretakers) ^b Motion sensors (clothing/on the body of caretakers) ^b Motion sensors (clothing/on the body of caretakers) ^b Motion sensors (clothing/on the body of caregivers) ^b Room sensors (air, temperature,) Room sensor
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Increase of working quality (caregiver) 3.5 1.4 3.5 1.6 3.7 1.1 3.5
Less fear of being able to do something 2.9 1.5 2.9 1.6 2.8 1.4 3.0 wrong
Index: perceived benefits 3.7 1.0 3.5 1.1 3.8 0.8 3.7
Perceived Confrontation with new technology 3.4 1.4 3.4 1.4 3.3 1.3 3.6
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AAL Surveillance by technology 5.0 1.1 4.9 1.2 4.7 1.3 5.2
technology Invasion of privacy 5.2 1.0 5.1 1.1 5.1 1.0 5.3
<i>usage</i> Recording of data 4.6 1.3 4.6 1.4 4.3 1.3 4.8
(17 items) Transfer of data 4.7 1.3 4.6 1.4 4.4 1.3 4.8
(n.s.) Fear of isolation 4.1 1.4 3.9 1.6 3.9 1.3 4.3
Substitution of human care by technology 4.8 1.4 4.5 1.5 4.6 1.5 4.9
Usage seems to be to complex 3.5 1.3 3.2 1.3 3.3 1.2 3.7
Control by colleagues 4.6 1.3 4.6 1.3 4.5 1.4 4.6
Control by supervisors 4.9 1.2 4.9 1.2 4.8 1.2 4.9
Unauthorized access of data from third 4.7 1.2 4.4 1.5 4.5 1.3 4.8 parties

	Data abuse by third parties Feeling to be not able to control the	4.8 3.9	1.2 1.4	4.4 3.6	1.3 1.4	4.6 3.5	1.4 1.4	5.0 4.2	1.0 1.4
	technology Missing trust in functionality of technology Interruption of routines Time required for system operation Index: perceived barriers	3.9 3.9 3.8 4.4	1.4 1.3 1.3 0.7	3.7 4.0 3.4 4.2	1.5 1.5 1.4 0.8	3.4 3.7 3.6 4.2	1.2 1.0 1.2 0.6	4.2 3.9 4.0 4.6	1.4 1.3 1.3 0.7
Acceptanc e of the	I can well imagine to use an AAL system. ^b An AAL system should be installed in our facility. ^a	3.6 3.0	1.5 1.5	3.8 3.3	1.7 1.6	4.1 3.4	1.0 1.2	3.2 2.7	1.5 1.4
described AAL system (6 items)ª	I do not want to use such an AAL system. ^b I can benefit from an AAL system in many ways.	3.3 3.5	1.6 1.5	3.0 3.8	1.8 1.8	2.8 3.7	1.5 1.1	3.7 3.3	1.6 1.4
	I do not see any advantage in such a system.	3.1	1.5	3.0	1.7	2.8	1.1	3.3	1.5
	I find the described AAL system useful. ^a Index: AAL technology Acceptance ^a	3.6 3.5	1.4 1.3	3.8 3.8	1.7 1.6	3.9 3.9	1.0 0.9	3.3 3.3	1.4 1.2

^aP<.05.

^bP<.01.

Means in bold mark the significant group differences based on post-hoc tests (Tukey's honestly significant difference test).