

# ETHICS OF SMART HOUSE WELFARE TECHNOLOGY FOR LITERATURE REVIEW

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Privacy and Future Consent in Smart Homes as Assisted Living Technologies. Lecture Notes in Computer Science, 2018, , 415-433.	1.3	6
2	A User-Centered Ethical Assessment of Welfare Technology for Elderly. Lecture Notes in Computer Science, 2018, , 59-73.	1.3	1
3	Sit-to-Stand Analysis in the Wild Using Silhouettes for Longitudinal Health Monitoring. Lecture Notes in Computer Science, 2019, , 175-185.	1.3	5
4	Monitoring the Monitors: Medicaid Integration of Passive Remote Monitoring Technology. Journal of Gerontological Social Work, 2019, 62, 377-383.	1.0	5
5	How smart homes are used to support older people: An integrative review. International Journal of Older People Nursing, 2019, 14, e12260.	1.3	31
6	Stakeholdersâ€™ Views on Responsible Assessments of Assistive Technologies through an Ethical HTA Matrix. Societies, 2019, 9, 51.	1.5	6
7	&lt;p&gt;Older Peopleâ€™s Attitudes And Perspectives Of Welfare Technology In Norway&lt;/p&gt;. Journal of Multidisciplinary Healthcare, 2019, Volume 12, 841-853.	2.7	20
8	The SmartHabits: An Intelligent Privacy-Aware Home Care Assistance System. Sensors, 2019, 19, 907.	3.8	36
9	Third Age and Mobile Health. International Journal of Reliable and Quality E-Healthcare, 2019, 8, 67-79.	1.1	1
10	Why Older Adults and Their Children Disagree About In-Home Surveillance Technology, Sensors, and Tracking. Gerontologist, The, 2020, 60, 926-934.	3.9	60
11	Ethical dilemmas related to the use of safety technology in service house environments. Scandinavian Journal of Caring Sciences, 2020, 34, 199-205.	2.1	5
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15	Vesta: A digital health analytics platform for a smart home in a box. Future Generation Computer Systems, 2021, 114, 106-119.	7.5	17
16	Forced treatment and care in home-dwelling persons with dementia. Nursing Ethics, 2021, 28, 372-386.	3.4	11
17	Domain Experts on Dementia-Care Technologies: Mitigating Risk in Design and Implementation. Science and Engineering Ethics, 2021, 27, 14.	2.9	14
18	Implementation of welfare technology: a systematic review of barriers and facilitators. Disability and Rehabilitation: Assistive Technology, 2023, 18, 913-928.	2.2	20

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20	Ethics and acceptance of smart homes for older adults. <i>Informatics for Health and Social Care</i> , 2022, 47, 10-37.	2.6	39
21	A Qualitative Study toward Technologies for Active and Healthy Aging: A Thematic Analysis of Perspectives among Primary, Secondary, and Tertiary End Users. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7489.	2.6	14
22	Understanding the possibilities and limitations of assistive technology in health and welfare services for people with intellectual disabilities, staff perspectives. <i>Disability and Rehabilitation: Assistive Technology</i> , 2023, 18, 989-997.	2.2	6
23	Hvordan vurdere etiske aspekter ved moderne helse- og velferdsteknologi?. <i>Tidsskrift for Omsorgsforskning</i> , 2019, 5, 99-116.	0.2	3
24	Narrative Review: Technologies in Eldercare. <i>Nordic Journal of Science and Technology Studies</i> , 2018, 6, 21-34.	0.0	22
25	Analysis of Smart Home Technology Acceptance and Preference for Elderly in Dubai, UAE. <i>Designs</i> , 2021, 5, 70.	2.4	10
26	Ethical issues of smart home-based elderly care: A scoping review. <i>Journal of Nursing Management</i> , 2022, 30, 3686-3699.	3.4	20
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33	Using welfare technology for individuals with intellectual disabilities. Expectations, experiences, and challenges of intellectual disability nursing students during clinical placement. <i>Disability and Rehabilitation: Assistive Technology</i> , 2024, 19, 390-396.	2.2	3
34	The willingness and influencing factors to choose smart senior care among old adults in China. <i>BMC Geriatrics</i> , 2022, 22, .	2.7	8
36	Proactive and Ongoing Analysis and Management of Ethical Concerns in the Development, Evaluation, and Implementation of Smart Homes for Older Adults With Frailty. <i>JMIR Aging</i> , 0, 6, e41322.	3.0	3
39	Acceptability of Remote Monitoring in Assisted Living/Smart Homes in the United Kingdom and Associated Use of Sounds and Vibrations—A Systematic Review. <i>Applied Sciences (Switzerland)</i> , 2024, 14, 843.	2.5	0
40	Patient and Public Involvement in Technology-Related Dementia Research: Scoping Review. <i>JMIR Aging</i> , 0, 7, e48292.	3.0	0
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