

# Clinical Advice by Voice Assistants on Postpartum Depression Investigation Using Apple Siri, Amazon Alexa, Google Assistant

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Medication Name Comprehension of Intelligent Virtual Assistants: A Comparison of Amazon Alexa, Google Assistant, and Apple Siri Between 2019 and 2021. <i>Frontiers in Digital Health</i> , 2021, 3, 669971.	1.5	12
2	Feasibility of a Voice-Enabled Medical Diary App (SpeakHealth) for Caregivers of Children With Special Health Care Needs and Health Care Providers: Mixed Methods Study. <i>JMIR Formative Research</i> , 2021, 5, e25503.	0.7	11
4	Reliability of Commercial Voice Assistants' Responses to Health-Related Questions in Noncommunicable Disease Management: Factorial Experiment Assessing Response Rate and Source of Information. <i>Journal of Medical Internet Research</i> , 2021, 23, e32161.	2.1	3
6	Mitigating Patient and Consumer Safety Risks When Using Conversational Assistants for Medical Information: Exploratory Mixed Methods Experiment. <i>Journal of Medical Internet Research</i> , 2021, 23, e30704.	2.1	5
8	Evaluating Voice Assistants' Responses to COVID-19 Vaccination in Portuguese: Quality Assessment. <i>JMIR Human Factors</i> , 2022, 9, e34674.	1.0	3
9	"Hey Siri, Help Me Take Care of My Child": A Feasibility Study With Caregivers of Children With Special Healthcare Needs Using Voice Interaction and Automatic Speech Recognition in Remote Care Management. <i>Frontiers in Public Health</i> , 2022, 10, 849322.	1.3	7
10	Comparing Older and Younger Adults Perceptions of Voice and Text-based Search for Consumer Health Information Tasks.. <i>AMIA ... Annual Symposium proceedings</i> , 2021, 2021, 227-236.	0.2	0
11	"Alexa, did the pandemic make you smarter?" A follow up content analysis of a virtual assistant's responses to a prenatal query. <i>Informatics for Health and Social Care</i> , 0, , 1-8.	1.4	0
12	Design and Formative Evaluation of a Virtual Voice-Based Coach for Problem-solving Treatment: Observational Study. <i>JMIR Formative Research</i> , 2022, 6, e38092.	0.7	6
13	Design and Evaluation Challenges of Conversational Agents in Health Care and Well-being: Selective Review Study. <i>Journal of Medical Internet Research</i> , 2022, 24, e38525.	2.1	16
14	Voice-based conversational agents for sensing and support: Examples from academia and industry. , 2023, , 113-134.		2
16	Stakeholder Perspectives on Implementation of Smart Speakers for Aging in Place in Low-Income Senior Housing: A Qualitative Study. <i>Journal of Gerontological Nursing</i> , 2022, 48, 33-39.	0.3	0
17	High Satisfaction With a Virtual Assistant for Plastic Surgery Frequently Asked Questions. <i>Aesthetic Surgery Journal</i> , 2023, 43, 494-503.	0.9	3
18	Voice Assistants' Responses to Questions About the COVID-19 Vaccine: National Cross-sectional Study. <i>JMIR Formative Research</i> , 0, 7, e43007.	0.7	0
19	Collecting Food and Drink Intake Data With Voice Input: Development, Usability, and Acceptability Study. <i>JMIR MHealth and UHealth</i> , 0, 11, e41117.	1.8	1
23	Voice Assistants for Therapeutic Support – A Literature Review. <i>Lecture Notes in Computer Science</i> , 2023, , 221-239.	1.0	0
26	A Review of the Use of Neural Models of Language and Conversation to Support Mental Health. <i>Smart Innovation, Systems and Technologies</i> , 2023, , 329-339.	0.5	0
28	Privacy and Security in the Use of Voice Assistant: An Evaluation of User Awareness and Preferences. , 2023, , .		0

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33	When Healthcare Meets Conversational AI: A Narrative Review of Amazon Alexa Devices in Healthcare. , 2023, , .		0
35	Anwendung Künstlicher Intelligenz in der Psychotherapie: Methodische, technische, wirtschaftliche und zielgruppenspezifische Implikationen. , 2023, , 211-260.		0