

Mobile Phone Apps in Australia for Improving Pregnancy App Stores

JMIR MHealth and UHealth

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Citation Report

#	ARTICLE	IF	CITATIONS
5	Sources of information and the use of mobile applications for health and parenting information during pregnancy: Implications for health promotion. Health Informatics Journal, 2021, 27, 146045822110431.	1.1	12
6	Content, Behavior Change Techniques, and Quality of Pregnancy Apps in Spain: Systematic Search on App Stores. JMIR MHealth and UHealth, 2021, 9, e27995.	1.8	8
7	Designing an IT Ecosystem for Pregnancy Care Management Based on Pervasive Technologies. Healthcare (Switzerland), 2021, 9, 12.	1.0	13
8	Mobile Phone App Use Among Pregnant Women in China and Associations Between App Use and Perinatal Outcomes: Retrospective Study. JMIR Formative Research, 2022, 6, e29644.	0.7	4
9	Evaluating Evidence-Based Content, Features of Exercise Instruction, and Expert Involvement in Physical Activity Apps for Pregnant Women: Systematic Search and Content Analysis. JMIR MHealth and UHealth, 2022, 10, e31607.	1.8	13
10	Review of Mobile Apps for Women With Anxiety in Pregnancy: Maternity Care Professionalsâ€™ Guide to Locating and Assessing Anxiety Apps. Journal of Medical Internet Research, 2022, 24, e31831.	2.1	7
11	Data handling practices and commercial features of apps related to children: a scoping review of content analyses. Archives of Disease in Childhood, 2022, 107, 665-673.	1.0	3
13	Motherâ€™s Milk Messagingâ„¢: trial evaluation of app and texting for breastfeeding support. BMC Pregnancy and Childbirth, 2022, 22, .	0.9	3
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15	Assessing the Content and Quality of Digital Tools for Managing Gestational Weight Gain: Systematic Search and Evaluation. Journal of Medical Internet Research, 2022, 24, e37552.	2.1	5
16	Requirement Analysis of mHealth app for Pregnancy Care and a Framework Suggestion for Evaluating Pregnancy Mobile Apps. Journal of Obstetrics, Gynecology and Cancer Research, 2022, 7, 554-562.	0.0	0
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20	Exploring the Needs and Expectations of Expectant and New Parents for an mHealth Application to Support the First 1000 Days of Life: Steps toward a Co-Design Approach. International Journal of Environmental Research and Public Health, 2023, 20, 1227.	1.2	2
21	My Baby's Movements: An assessment of the effectiveness of the My Baby's Movements phone program in reducing lateâ€ gestation stillbirth rates. Australian and New Zealand Journal of Obstetrics and Gynaecology, 0, , .	0.4	0
22	Perinatal support for breastfeeding using mHealth: A mixed methods feasibility study of the My Baby Now app. Maternal and Child Nutrition, 2023, 19, .	1.4	5
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24	A mixed-methods study exploring womenâ€™s perceptions and recommendations for a pregnancy app with monitoring tools. Npj Digital Medicine, 2023, 6, .	5.7	3

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27	What do hospital-based health professionals need and expect from an mHealth app to support the first 1000 days of life? Results from a cross sectional study. PLoS ONE, 2023, 18, e0284448.	1.1	0
40	Trainingsempfehlungen zum Sport in und nach der Schwangerschaft. , 2023, , 73-88.		0
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