## CITATION REPORT List of articles citing

Mixed-Methods Analysis of Factors Impacting Use of a Postoperative mHealth App

DOI: 10.2196/mhealth.6728 JMIR MHealth and UHealth, 2017, 5, e11.

Source: https://exaly.com/paper-pdf/88261430/citation-report.pdf

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
46	The Evolution of Surgical Enhanced Recovery Pathways: a Review. <i>Current Pain and Headache Reports</i> , <b>2018</b> , 22, 74	4.2	8
45	Development of an educational mobile application for patients submitted to orthognathic surgery. <i>Revista Latino-Americana De Enfermagem</i> , <b>2019</b> , 27, e3143	1.5	8
44	Engaging Patients in Co-Design of Mobile Health Tools for Surgical Site Infection Surveillance: Implications for Research and Implementation. <i>Surgical Infections</i> , <b>2019</b> , 20, 535-540	2	4
43	The Use of Smartphone Applications (Apps) for Enhancing Communication With Surgical Patients: A Systematic Review of the Literature. <i>Surgical Innovation</i> , <b>2019</b> , 26, 244-259	2	24
42	mHealth Apps for Enhanced Management of Spinal Surgery Patients: A Review. <i>Frontiers in Surgery</i> , <b>2020</b> , 7, 573398	2.3	3
41	Development of a Remote Monitoring Application to Improve Care and Support Patients in the First 30 Days Following Colorectal Cancer Surgery. <i>Seminars in Oncology Nursing</i> , <b>2020</b> , 36, 151086	3.7	0
40	Home to Stay: An Integrated Monitoring System Using a Mobile App to Support Patients at Home Following Colorectal Surgery. <i>Journal of Patient Experience</i> , <b>2020</b> , 7, 1241-1246	1.3	3
39	Gesundheits-Apps als Instrumente der Prvention? Eine Interviewstudie zu Potenzialen fildas hausfiztliche Setting. <i>Pravention Und Gesundheitsforderung</i> , <b>2020</b> , 15, 340-346	0.5	4
38	Welchen Nutzen bringen Gesundheits-Apps fildie Primfiversorgung? Ergebnisse einer Befragung von Allgemeinmedizinern. <i>Pravention Und Gesundheitsforderung</i> , <b>2021</b> , 16, 150-156	0.5	3
37	Care manager perspectives on integrating an mHealth app system into clinical workflows: A mixed methods study. <i>General Hospital Psychiatry</i> , <b>2021</b> , 68, 38-45	5.6	3
36	The use of health apps in primary care-results from aßurvey amongst general practitioners in Germany. Wiener Medizinische Wochenschrift, 2021, 171, 148-156	2.9	9
35	Use and usability of the dr. Bart app and its relation with health care utilisation and clinical outcomes in people with knee and/or hip osteoarthritis. <i>BMC Health Services Research</i> , <b>2021</b> , 21, 444	2.9	О
34	Preconception and Diabetes Information (PADI) App for Women with Pregestational Diabetes: a Feasibility and Acceptability Study <i>Journal of Healthcare Informatics Research</i> , <b>2021</b> , 5, 446-473	4	1
33	Mobile App for Improved Self-Management of Type 2 Diabetes: Multicenter Pragmatic Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , <b>2019</b> , 7, e10321	5.5	54
32	Social Networking App Use Among Primary Health Care Professionals: Web-Based Cross-Sectional Survey. <i>JMIR MHealth and UHealth</i> , <b>2018</b> , 6, e11147	5.5	10
31	Change in Patient Comfort Using Mobile Phones Following the Use of an App to Monitor Tuberculosis Treatment Adherence: Longitudinal Study. <i>JMIR MHealth and UHealth</i> , <b>2019</b> , 7, e11638	5.5	9
30	An Electronic Health Tool to Prepare for the First Orthopedic Consultation: Use and Usability Study. <i>JMIR Formative Research</i> , <b>2019</b> , 3, e13577	2.5	6

29	A Real-Time Mobile Intervention to Reduce Sedentary Behavior Before and After Cancer Surgery: Usability and Feasibility Study. <i>JMIR Perioperative Medicine</i> , <b>2020</b> , 3, e17292	1.5	6
28	Effect of Prior Health Knowledge on the Usability of Two Home Medical Devices: Usability Study. JMIR MHealth and UHealth, <b>2020</b> , 8, e17983	5.5	4
27	MyPath to Home Web-Based Application for the Geriatric Rehabilitation Program at Bruylle Continuing Care: User-Centered Design and Feasibility Testing Study. <i>JMIR Formative Research</i> , <b>2020</b> , 4, e18169	2.5	3
26	A Web-Based Mobile App (INTERACCT App) for Adolescents Undergoing Cancer and Hematopoietic Stem Cell Transplantation Aftercare to Improve the Quality of Medical Information for Clinicians: Observational Study. <i>JMIR MHealth and UHealth</i> , <b>2020</b> , 8, e18781	5.5	6
25	Two-Way Social Media Messaging in Postoperative Cataract Surgical Patients: Prospective Interventional Study. <i>Journal of Medical Internet Research</i> , <b>2017</b> , 19, e413	7.6	17
24	Mobile App for Improved Self-Management of Type 2 Diabetes: Multicenter Pragmatic Randomized Controlled Trial (Preprint).		
23	Change in Patient Comfort Using Mobile Phones Following the Use of an App to Monitor Tuberculosis Treatment Adherence: Longitudinal Study (Preprint).		
22	Evaluation of Informative Content of Health Data Submitted Through a Mobile Serious Game. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 366-376	0.9	1
21	An eHealth tool to prepare a first orthopedic consultations: a use and usability study (Preprint).		
20	Stakeholders (User Experience of Using Mobile Apps Facilitating Connected Healthcare after Enterostomy: Qualitative Study (Preprint).		
19	Wound Care Knowledge, Attitudes, and Practices and Mobile Health Technology Use in the Home Environment: Cross-Sectional Survey of Social Network Users (Preprint).		
18	A Real-Time Mobile Intervention to Reduce Sedentary Behavior Before and After Cancer Surgery: Usability and Feasibility Study (Preprint).		
17	Usability of Mobile Health Apps for Postoperative Care: Systematic Review. <i>JMIR Perioperative Medicine</i> , <b>2020</b> , 3, e19099	1.5	6
16	An Image-Based Mobile Health App for Postdrainage Monitoring: Usability Study. <i>Journal of Medical Internet Research</i> , <b>2020</b> , 22, e17686	7.6	1
15	Gesundheits-Apps in der hausarztbasierten Versorgung Œmpirische Befunde zur Perspektive von Allgemeinmedizinern und Patienten. <b>2020</b> , 177-194		O
14	Effect of Prior Health Knowledge on the Usability of Two Home Medical Devices: Usability Study (Preprint).		
13	Wound Care Knowledge, Attitudes, and Practices and Mobile Health Technology Use in the Home Environment: Cross-Sectional Survey of Social Network Users. <i>JMIR MHealth and UHealth</i> , <b>2020</b> , 8, e15	67 <sup>5</sup> 8 <sup>5</sup>	O
12	A Web-Based Mobile App (INTERACCT App) for Adolescents Undergoing Cancer and Hematopoietic Stem Cell Transplantation Aftercare to Improve the Quality of Medical Information for Clinicians: Observational Study (Preprint).		0

Usability of Mobile Health Apps for Postoperative Care: Systematic Review (Preprint).

10	Implementation of a Personalized Digital Application for Pediatric Pre-Anesthesia Evaluation and Education: An Ongoing Usability Analysis and Dynamic Improvement Scheme (Preprint).		
9	Mobile devices and wearable technology for measuring patient outcomes after surgery: a systematic review. <i>Npj Digital Medicine</i> , <b>2021</b> , 4, 157	15.7	2
8	The Impact of Using mHealth Apps on Improving Public Health Satisfaction during the COVID-19 Pandemic: A Digital Content Value Chain Perspective <i>Healthcare (Switzerland)</i> , <b>2022</b> , 10,	3.4	3
7	Implementation of a Personalized Digital Application for Pediatric Pre-Anesthesia Evaluation and Education: An Ongoing Usability Analysis and Dynamic Improvement Scheme <i>JMIR Formative Research</i> , <b>2022</b> ,	2.5	0
6	Challenges in Participant Engagement and Retention Using Mobile Health Apps: Literature Review <i>Journal of Medical Internet Research</i> , <b>2022</b> , 24, e35120	7.6	3
5	Use of Mobile-Based Application for Collection of Patient-Reported Outcomes in Cardiac Surgery. <i>Innovations: Technology and Techniques in Cardiothoracic and Vascular Surgery</i> , <b>2021</b> , 16, 536-544	1.5	
4	Feasibility and patient experiences of perioperative telemonitoring in major abdominal surgery: an observational pilot study. <b>2022</b> , 19, 515-523		O
3	Digitale Gesundheitsanwendungen (DiGA) in der PrimEversorgungŒrfahrungen und Beobachtungen von HausEzt*innen hinsichtlich der Anwendung von DiGA.		О
2	Welche Potenziale und Mehrwerte bieten DiGA f⊞die hausEztliche Versorgung?Œrgebnisse einer Befragung von HausEzt*innen in Deutschland.		O
1	Strength Back 🖪 qualitative study on the co-creation of a positive psychology digital health intervention for spinal surgery patients. 14,		О