Experiences of front-line health professionals in the del study

Citation Report

#	Article	IF	Citations
1	eHealth: where next?. British Journal of General Practice, 2014, 64, 325-326.	0.7	9
2	Effect of telehealth on glycaemic control: analysis of patients with type 2 diabetes in the Whole Systems Demonstrator cluster randomised trial. BMC Health Services Research, 2014, 14, 334.	0.9	32
3	Deploying telehealth with sheltered housing tenants living with COPD: a qualitative case study. Housing, Care and Support, 2015, 18, 136-148.	0.2	1
4	The Contradictions of Telehealth User Experience in Chronic Obstructive Pulmonary Disease (COPD): A Qualitative Meta-Synthesis. PLoS ONE, 2015, 10, e0139561.	1.1	82
5	Exploiting the information revolution: call for independent evaluation of the latest English national experiment. Journal of Innovation in Health Informatics, 2015, 22, 244-249.	0.9	12
6	Patient and professional user experiences of simple telehealth for hypertension, medication reminders and smoking cessation: a service evaluation. BMJ Open, 2015, 5, e007270-e007270.	0.8	15
7	Qualitative study of telemonitoring of blood glucose and blood pressure in type 2 diabetes. BMJ Open, 2015, 5, e008896.	0.8	31
8	â€˜Pushedâ€™ self-tracking using digital technologies for chronic health condition management: a critical interpretive synthesis. Digital Health, 2016, 2, 205520761667849.	0.9	13
9	What do we need to consider when planning, implementing and researching the use of alternatives to face-to-face consultations in primary healthcare?. Digital Health, 2016, 2, 205520761667555.	0.9	34
10	Exploring the views of GPs, people with dementia and their carers on assistive technology: a qualitative study: TableÂ1. BMJ Open, 2016, 6, e011132.	0.8	29
11	Service Providerâ€™s Experiences of Service Separation. Journal of Service Research, 2016, 19, 477-494.	7.8	61
12	Evaluation of a National Broadband Network-enabled Telehealth trial for older people with chronic disease. Australian Health Review, 2016, 40, 641.	0.5	14
13	A Qualitative Study on Implementation of the Intelligent Bed: Findings from a Rehabilitation Ward at a Large Chinese Tertiary Hospital. Wireless Personal Communications, 2016, 90, 399-420.	1.8	5
14	Brief encounters: what do primary care professionals contribute to peoplesâ€™ self-care support network for long-term conditions? A mixed methods study. BMC Family Practice, 2016, 17, 21.	2.9	17
15	Telemedicine in diabetes foot care delivery: health care professionalsâ€™ experience. BMC Health Services Research, 2016, 16, 134.	0.9	31
16	Quantifying beliefs regarding telehealth: Development of the Whole Systems Demonstrator Service User Technology Acceptability Questionnaire. Journal of Telemedicine and Telecare, 2017, 23, 460-469.	1.4	91
17	A Qualitative Study of the Barriers and Opportunities for Adoption of Web-Portals for Doctors and Patients in Russia. Journal of Medical Systems, 2017, 41, 62.	2.2	5
18	General practitionersâ€™ perspectives on a proposed new model of service delivery for primary care management of knee osteoarthritis: a qualitative study. BMC Family Practice, 2017, 18, 85.	2.9	23

#	ARTICLE	IF	CITATIONS
19	The use of telemedicine to enhance secondary care: some lessons from the front line. Future Hospital Journal, 2017, 4, 109-114.	0.2	20
20	Medical and Para-Medical Personnel' Perspectives on Home Health Care Technology. Informatics, 2017, 4, 14.	2.4	2
21	The Norwegian National Summary Care Record: a qualitative analysis of doctors' use of and trust in shared patient information. BMC Health Services Research, 2018, 18, 252.	0.9	11
22	The TiM system: developing a novel telehealth service to improve access to specialist care in motor neurone disease using user-centered design. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2018, 19, 351-361.	1.1	37
23	Telemedicine follow-up facilitates more comprehensive diabetes foot ulcer care: A qualitative study in home-based and specialist health care. Journal of Clinical Nursing, 2018, 27, e1134-e1145.	1.4	15
24	Using text messages to support recovering substance misusers. British Journal of Health Care Management, 2018, 24, 440-446.	0.1	1
25	Implementing new care models: learning from the Greater Manchester demonstrator pilot experience. BMC Family Practice, 2018, 19, 89.	2.9	8
26	Implementing telemonitoring in primary care: learning from a large qualitative dataset gathered during a series of studies. BMC Family Practice, 2018, 19, 118.	2.9	31
27	The CRADLE vital signs alert: qualitative evaluation of a novel device designed for use in pregnancy by healthcare workers in low-resource settings. Reproductive Health, 2018, 15, 5.	1.2	27
28	Benefits realisation from IT-enabled innovation. Information Technology and People, 2018, 31, 618-645.	1.9	12
29	Evaluating a telehealth intervention for urinalysis monitoring in children with neurogenic bladder. Journal of Child Health Care, 2019, 23, 45-62.	0.7	9
30	The Effect of the COVID-19 Pandemic on Physicians' Use and Perception of Telehealth: The Case of Lebanon. International Journal of Environmental Research and Public Health, 2020, 17, 4866.	1.2	45
31	Perceptions, experiences, and understandings of cluster headache among GPs and neurologists: a qualitative study. British Journal of General Practice, 2020, 70, e514-e522.	0.7	6
32	Developing a strategic understanding of telehealth service adoption for COPD care management: A causal loop analysis of healthcare professionals. PLoS ONE, 2020, 15, e0229619.	1.1	13
33	Primary Care Professionals' Acceptance of Medical Record-Based, Store and Forward Provider-to-Provider Telemedicine in Catalonia: Results of a Web-Based Survey. International Journal of Environmental Research and Public Health, 2020, 17, 4092.	1.2	15
34	Validation of a Short Questionnaire to Assess Healthcare Professionals' Perceptions of Asynchronous Telemedicine Services: The Catalan Version of the Health Optimum Telemedicine Acceptance Questionnaire. International Journal of Environmental Research and Public Health, 2020, 17, 2202.	1.2	30
36	Home telemonitoring for chronic disease management: Perceptions of users and factors influencing adoption. Health Informatics Journal, 2021, 27, 146045822199789.	1.1	18
37	Assessment of Patient and Provider Satisfaction With the Change to Telehealth From In-Person Visits at an Academic Safety Net Institution During the COVID-19 Pandemic. Journal of the American Board of Family Medicine, 2021, 34, S71-S76.	0.8	20

#	ARTICLE	IF	CITATIONS
38	Telemedicine consultations with physicians in Swedish primary care: a mixed methods study of users' experiences and care patterns. Scandinavian Journal of Primary Health Care, 2021, 39, 204-213.	0.6	26
39	The Challenge of Integrating eHealth Into Health Care: Systematic Literature Review of the Donabedian Model of Structure, Process, and Outcome. Journal of Medical Internet Research, 2021, 23, e27180.	2.1	56
40	User Acceptance Level of and Attitudes towards Telemedicine in the United Arab Emirates. Sultan Qaboos University Medical Journal, 2021, 21, e203-209.	0.3	10
42	Experiences of Australian primary healthcare nurses in using telehealth during COVID-19: a qualitative study. BMJ Open, 2021, 11, e049095.	0.8	48
43	Awareness, Views, Perceptions, and Beliefs of Pharmacy Interns Regarding Digital Health in Saudi Arabia: Cross-sectional Study. JMIR Medical Education, 2021, 7, e31149.	1.2	10
44	The effect of the COVID-19 pandemic on telemedicine in pediatric diabetes centers in Italy: Results from a longitudinal survey. Diabetes Research and Clinical Practice, 2021, 179, 109030.	1.1	15
45	Factors Determining the Success and Failure of eHealth Interventions: Systematic Review of the Literature. Journal of Medical Internet Research, 2018, 20, e10235.	2.1	392
46	The Association Between Willingness of Frontline Care Providers' to Adaptively Use Telehealth Technology and Virtual Service Performance in Provider-to-Provider Communication: Quantitative Study. Journal of Medical Internet Research, 2019, 21, e15087.	2.1	10
47	Smartphone Apps to Support Falls Rehabilitation Exercise: App Development and Usability and Acceptability Study. JMIR MHealth and UHealth, 2020, 8, e15460.	1.8	25
48	Social, Organizational, and Technological Factors Impacting Clinicians' Adoption of Mobile Health Tools: Systematic Literature Review. JMIR MHealth and UHealth, 2020, 8, e15935.	1.8	161
49	Patient Empowerment Using Electronic Telemonitoring With Telephone Support in the Transition to Insulin Therapy in Adults With Type 2 Diabetes: Observational, Pre-Post, Mixed Methods Study. Journal of Medical Internet Research, 2020, 22, e16161.	2.1	20
51	Telehealth for Noncritical Patients With Chronic Diseases During the COVID-19 Pandemic. Journal of Medical Internet Research, 2020, 22, e19493.	2.1	66
52	Factors Impacting Clinicians' Adoption of a Clinical Photo Documentation App and its Implications for Clinical Workflows and Quality of Care: Qualitative Case Study. JMIR MHealth and UHealth, 2020, 8, e20203.	1.8	16
55	Stakeholder Contradictions in Early Stages of eHealth Efforts. , 2017, , .		5
56	Assessment of Knowledge, Perception, and Willingness of using Telemedicine among Medical and Allied Healthcare Students Studying in Private Institutions. Telehealth and Medicine Today, 0, , .	0.0	15
57	The potential of alternatives to face-to-face consultation in general practice, and the impact on different patient groups: a mixed-methods case study. Health Services and Delivery Research, 2018, 6, 1-200.	1.4	59
58	La télémédecine en zones rurales : représentations et expériences de médecins généralistes. Sante Publique, 2016, Vol. 28, 487-497.	0.0	21
59	COPD. , 2017, , 21-33.		0

#	ARTICLE	IF	CITATIONS
63	Mobile Applications and Wearables for Chronic Respiratory Disease Monitoring. Respiratory Medicine, 2020, , 291-304.	0.1	2
65	Clinicians' Knowledge and Perception of Telemedicine Technology. Perspectives in Health Information Management / AHIMA, American Health Information Management Association, 2015, 12, 1c.	0.0	21
66	Transitioning to telehealth during the coronavirus disease 2019 pandemic: Perspectives from partners of women with cystic fibrosis and healthcare providers. Chronic Illness, 2023, 19, 95-101.	0.6	4
67	Barriers to telemedicine among physicians in epilepsy care during the COVID-19 pandemic: A national-level cross-sectional survey in Japan. Epilepsy and Behavior, 2022, 126, 108487.	0.9	10
68	Patientsâ€™ and healthcare providersâ€™ perceptions and experiences of telehealth use and online health information use in chronic disease management for older patients with chronic obstructive pulmonary disease: a qualitative study. BMC Geriatrics, 2022, 22, 9.	1.1	23
69	Healthcare Professional Perspectives on the Use of Remote Patient-Monitoring Platforms during the COVID-19 Pandemic: A Cross-Sectional Study. Journal of Personalized Medicine, 2022, 12, 529.	1.1	8
71	Enablers and barriers in upscaling telemonitoring across geographic boundaries: a scoping review. BMJ Open, 2022, 12, e057494.	0.8	8
72	Doctorsâ€™ Preferences in the Selection of Patients in Online Medical Consultations: An Empirical Study with Doctorâ€"Patient Consultation Data. Healthcare (Switzerland), 2022, 10, 1435.	1.0	4
73	Telehealth *v.* face-to-face provision of care to patients with depression: a systematic review and meta-analysis. Psychological Medicine, 2022, 52, 2852-2860.	2.7	11
74	Development, Validity, and Reliability of the Perceived Telemedicine Importance, Disadvantages, and Barriers (PTIDB) Questionnaire for Egyptian Healthcare Professionals. International Journal of Environmental Research and Public Health, 2022, 19, 12678.	1.2	0
75	A scoping review of the feasibility, acceptability, and effects of physiotherapy delivered remotely. Disability and Rehabilitation, 2023, 45, 3961-3977.	0.9	8
76	Interaction at the primaryâ€"secondary care interface: Patientsâ€™ and physiciansâ€™ perceptions of teleconsultations. Digital Health, 2022, 8, 205520762211336.	0.9	0
77	An evaluation of registered nursesâ€™ experiences of person-centered care and competence after participating in a course in digital competence in care. BMC Nursing, 2022, 21, .	0.9	1
78	A systematic review of telemedicine systems use barriers: primary health care providers' perspective. Journal of Science and Technology Policy Management, 2022, ahead-of-print, .	1.7	5
79	Work-From-Home in the New Normal: A Phenomenological Inquiry into Employeesâ€™ Mental Health. International Journal of Environmental Research and Public Health, 2023, 20, 48.	1.2	6
80	Primary care patientsâ€™ experiences of video consultations for depression and anxiety: a qualitative interview study embedded in a randomized feasibility trial. BMC Health Services Research, 2023, 23, .	0.9	0
81	Telehealthâ€™s future in Australian primary health care: a qualitative study exploring lessons learnt from the COVID-19 pandemic. BJGP Open, 2023, 7, BJGPO.2022.0117.	0.9	4