

# Kristian Kidholm

## List of Publications by Year in descending order

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Version: 2024-02-01

45  
papers

1,258  
citations

516215

16  
h-index

395343

33  
g-index

52  
all docs

52  
docs citations

52  
times ranked

1737  
citing authors

#	ARTICLE	IF	CITATIONS
1	A MODEL FOR ASSESSMENT OF TELEMEDICINE APPLICATIONS: MAST. <i>International Journal of Technology Assessment in Health Care</i> , 2012, 28, 44-51.	0.2	319
2	Personalized Telehealth in the Future: A Global Research Agenda. <i>Journal of Medical Internet Research</i> , 2016, 18, e53.	2.1	212
3	The Model for Assessment of Telemedicine (MAST): A scoping review of empirical studies. <i>Journal of Telemedicine and Telecare</i> , 2017, 23, 803-813.	1.4	69
4	Doing mini-“health technology assessments in hospitals: A new concept of decision support in health care?. <i>International Journal of Technology Assessment in Health Care</i> , 2006, 22, 295-301.	0.2	62
5	Assessment of the quality of mini-HTA. <i>International Journal of Technology Assessment in Health Care</i> , 2009, 25, 42-48.	0.2	44
6	Cost-Utility Analysis of a Cardiac Telerehabilitation Program: The Teledialog Project. <i>Telemedicine Journal and E-Health</i> , 2016, 22, 553-563.	1.6	44
7	Hospital managers’s need for information in decision-making – An interview study in nine European countries. <i>Health Policy</i> , 2015, 119, 1424-1432.	1.4	41
8	Early telemedicine training and counselling after hospitalization in patients with severe chronic obstructive pulmonary disease: a feasibility study. <i>BMC Medical Informatics and Decision Making</i> , 2015, 15, 3.	1.5	39
9	GUIDING PRINCIPLES FOR GOOD PRACTICES IN HOSPITAL-BASED HEALTH TECHNOLOGY ASSESSMENT UNITS. <i>International Journal of Technology Assessment in Health Care</i> , 2015, 31, 457-465.	0.2	36
10	Diagnostic accuracy of capsule endoscopy compared with colonoscopy for polyp detection: systematic review and meta-analyses. <i>Endoscopy</i> , 2021, 53, 713-721.	1.0	36
11	Willingness to pay for public health care: a comparison of two approaches. <i>Health Policy</i> , 2004, 70, 217-228.	1.4	34
12	Cost-effectiveness of telemonitoring of diabetic foot ulcer patients. <i>Health Informatics Journal</i> , 2018, 24, 245-258.	1.1	33
13	Patients’s reasons for non-use of digital patient-reported outcome concepts: A scoping review. <i>Health Informatics Journal</i> , 2020, 26, 2811-2833.	1.1	33
14	Checklists for external validity: a systematic review. <i>Journal of Evaluation in Clinical Practice</i> , 2014, 20, 857-864.	0.9	24
15	Validity of the Model for Assessment of Telemedicine: A Delphi study. <i>Journal of Telemedicine and Telecare</i> , 2018, 24, 118-125.	1.4	24
16	Cesarean section: Is pretransfusion testing for red cell alloantibodies necessary?. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2005, 84, 448-455.	1.3	16
17	HOSPITAL MANAGERS’S NEED FOR INFORMATION ON HEALTH TECHNOLOGY INVESTMENTS. <i>International Journal of Technology Assessment in Health Care</i> , 2015, 31, 414-425.	0.2	15
18	Review of early assessment models of innovative medical technologies. <i>Health Policy</i> , 2017, 121, 870-879.	1.4	15

#	ARTICLE	IF	CITATIONS
19	Response monitoring in metastatic breast cancer: a comparison of survival times between FDG-PET/CT and CE-CT. <i>British Journal of Cancer</i> , 2022, 126, 1271-1279.	2.9	15
20	Early assessment of innovation in a healthcare setting. <i>International Journal of Technology Assessment in Health Care</i> , 2019, 35, 17-26.	0.2	14
21	A Scoping Review of Economic Evaluations Alongside Randomised Controlled Trials of Home Monitoring in Chronic Disease Management. <i>Applied Health Economics and Health Policy</i> , 2018, 16, 167-176.	1.0	13
22	TOWARD A CONTINGENCY MODEL FOR HOSPITAL-BASED HEALTH TECHNOLOGY ASSESSMENT: EVIDENCE FROM ADHOPHTA PROJECT. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 205-211.	0.2	11
23	Cost analysis of neonatal tele-homecare for preterm infants compared to hospital-based care. <i>Journal of Telemedicine and Telecare</i> , 2020, 26, 474-481.	1.4	11
24	A qualitative exploration of early assessment of innovative medical technologies. <i>BMC Health Services Research</i> , 2018, 18, 837.	0.9	10
25	Proactive health support (PaHS) – telephone-based self-management support for persons at risk of hospital admission: Study protocol for a randomized controlled trial. <i>Contemporary Clinical Trials</i> , 2020, 93, 106004.	0.8	9
26	Cost-consequence analysis evaluating multifaceted clinical pharmacist intervention targeting patient transitions of care from hospital to primary care. <i>JACCP Journal of the American College of Clinical Pharmacy</i> , 2019, 2, 123-130.	0.5	8
27	Cesarean section: Is pretransfusion testing for red cell alloantibodies necessary?. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2005, 84, 448-455.	1.3	8
28	A cohort study following up on a randomised controlled trial of a telemedicine application in COPD patients. <i>Journal of Telemedicine and Telecare</i> , 2015, 21, 377-384.	1.4	7
29	Static overlays for pressure ulcer prevention: a hospital-based health technology assessment. <i>British Journal of Nursing</i> , 2020, 29, S24-S28.	0.3	7
30	Prior to Implementation of Digital Pathology – Assessment of Expectations among Staff by Means of Normalization Process Theory. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7253.	1.2	7
31	Telemediated Training in the Home as a Part of the Everyday Life and Practice With Very Severe Chronic Obstructive Pulmonary Disease. <i>Qualitative Health Research</i> , 2020, 30, 2132-2145.	1.0	6
32	A Web-Based Communication Platform to Improve Home Care Services in Norway (DigiHelse): Pilot Study. <i>JMIR Formative Research</i> , 2020, 4, e14780.	0.7	4
33	ON THE USE OF THE MAST MODEL IN ASSESSMENT OF TELEMEDICINE: A COMMENT ON EKELAND AND GRÅTTLAND. <i>International Journal of Technology Assessment in Health Care</i> , 2015, 31, 312-313.	0.2	3
34	How to increase value and reduce waste in research: initial experiences of applying Lean thinking and visual management in research leadership. <i>BMJ Open</i> , 2022, 12, e058179.	0.8	3
35	Prevention of Acute admission algorithm (PATINA): study protocol of a stepped wedge randomized controlled trial. <i>BMC Geriatrics</i> , 2021, 21, 146.	1.1	2
36	The hospital telemedicine TELEMED database: Providing information on evidence-based telemedicine services to hospital managers and healthcare professionals. <i>Journal of Telemedicine and Telecare</i> , 2021, 27, 280-287.	1.4	2

#	ARTICLE	IF	CITATIONS
37	Review of high quality economic evaluations of telemedicine. International Journal of Integrated Care, 2016, 16, 27.	0.1	1
38	A cost-minimization analysis comparing teledermoscopy and face-to-face evaluations of suspicious skin lesions in Southern Denmark. Journal of Telemedicine and Telecare, 2022, , 1357633X2210778.	1.4	1
39	ON THE COSTS OF HOME-BASED TELEMEDICINE PROGRAMS: A COMMENT ON MICHAUD ET AL.. International Journal of Technology Assessment in Health Care, 2018, 34, 593-593.	0.2	0
40	OP142 Reviewing Methods For Early Assessment. International Journal of Technology Assessment in Health Care, 2019, 35, 32-33.	0.2	0
41	Transformations of practice in online exercise training for patients with COPD led by physiotherapists – a qualitative study. Disability and Rehabilitation, 2021, , 1-10.	0.9	0
42	Hospital-Based HTA from Stakeholders' Point of View: View from Hospital Stakeholders. , 2016, , 327-331.		0
43	Chapitre 16. MAST, grille d'évaluation multidimensionnelle des technologies de santé. , 2018, , 319-339.		0
44	Model for Evaluating the Implementation of a Third Generation EHR System. Studies in Health Technology and Informatics, 2019, 265, 141-147.	0.2	0
45	Effectiveness of video consultations in type 1 diabetes patients treated with insulin pumps in the outpatient clinic: protocol for a randomised controlled trial. BMJ Open, 2022, 12, e058728.	0.8	0