

# Marise J Kasteleyn

## List of Publications by Year in descending order

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Version: 2024-02-01

52  
papers

821  
citations

566801

15  
h-index

610482

24  
g-index

68  
all docs

68  
docs citations

68  
times ranked

1073  
citing authors

#	ARTICLE	IF	CITATIONS
1	SERIES: eHealth in primary care. Part 1: Concepts, conditions and challenges. <i>European Journal of General Practice</i> , 2019, 25, 179-189.	0.9	92
2	From chronic disease management to person-centered eHealth; a review on the necessity for blended care. <i>Clinical EHealth</i> , 2018, 1, 3-7.	4.1	58
3	Defining asthmaâ€œCOPD overlap syndrome: a population-based study. <i>European Respiratory Journal</i> , 2017, 49, 1602008.	3.1	56
4	The Challenge of Integrating eHealth Into Health Care: Systematic Literature Review of the Donabedian Model of Structure, Process, and Outcome. <i>Journal of Medical Internet Research</i> , 2021, 23, e27180.	2.1	56
5	SERIES: eHealth in primary care. Part 2: Exploring the ethical implications of its application in primary care practice. <i>European Journal of General Practice</i> , 2020, 26, 26-32.	0.9	45
6	Diabetesâ€œrelated distress over the course of illness: results from the Diacourse study. <i>Diabetic Medicine</i> , 2015, 32, 1617-1624.	1.2	43
7	High COPD prevalence at high altitude: does household air pollution play a role?. <i>European Respiratory Journal</i> , 2019, 53, 1801193.	3.1	42
8	The role of context in implementation research for non-communicable diseases: Answering the â€œhow-toâ€™ dilemma. <i>PLoS ONE</i> , 2019, 14, e0214454.	1.1	35
9	Pulmonary function, exhaled nitric oxide and symptoms in asthma patients with obesity: a cross-sectional study. <i>Respiratory Research</i> , 2017, 18, 205.	1.4	31
10	Association between morning symptoms and physical activity in COPD: a systematic review. <i>European Respiratory Review</i> , 2017, 26, 160033.	3.0	27
11	High Level of Integration in Integrated Disease Management Leads to Higher Usage in the e-Vita Study: Self-Management of Chronic Obstructive Pulmonary Disease With Web-Based Platforms in a Parallel Cohort Design. <i>Journal of Medical Internet Research</i> , 2017, 19, e185.	2.1	26
12	SERIES: eHealth in primary care. Part 3: eHealth education in primary care. <i>European Journal of General Practice</i> , 2020, 26, 108-118.	0.9	23
13	Patientsâ€™ Attitudes Toward an Online Patient Portal for Communicating Laboratory Test Results: Real-World Study Using the eHealth Impact Questionnaire. <i>JMIR Formative Research</i> , 2020, 4, e17060.	0.7	23
14	Online Guide for Electronic Health Evaluation Approaches: Systematic Scoping Review and Concept Mapping Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e17774.	2.1	22
15	The Effect of Integration of Self-Management Web Platforms on Health Status in Chronic Obstructive Pulmonary Disease Management in Primary Care (e-Vita Study): Interrupted Time Series Design. <i>Journal of Medical Internet Research</i> , 2017, 19, e291.	2.1	21
16	Repeat prescriptions of guideline-based secondary prevention medication in patients with type 2 diabetes and previous myocardial infarction in Dutch primary care. <i>Family Practice</i> , 2014, 31, 688-693.	0.8	15
17	Effect of a combined education and eHealth programme on the control of oral anticoagulation patients (PORTALS study): a parallel cohort design in Dutch primary care. <i>BMJ Open</i> , 2017, 7, e017909.	0.8	14
18	Effects of use of an eHealth platform e-Vita for COPD patients on disease specific quality of life domains. <i>Respiratory Research</i> , 2019, 20, 146.	1.4	12

#	ARTICLE	IF	CITATIONS
19	eHealth only interventions and blended interventions to support self-management in adolescents with asthma: A systematic review. <i>Clinical EHealth</i> , 2020, 3, 49-62.	4.1	12
20	The impact of the involvement of a healthcare professional on the usage of an eHealth platform: a retrospective observational COPD study. <i>Respiratory Research</i> , 2021, 22, 88.	1.4	12
21	Disentangling the effect of illness perceptions on health status in people with type 2 diabetes after an acute coronary event. <i>BMC Family Practice</i> , 2018, 19, 35.	2.9	11
22	SERIES: eHealth in primary care. Part 5: A critical appraisal of five widely used eHealth applications for primary care "opportunities and challenges. <i>European Journal of General Practice</i> , 2021, 27, 248-256.	0.9	10
23	Long-term effects of telemonitoring on healthcare usage in patients with heart failure or COPD. <i>Clinical EHealth</i> , 2020, 3, 40-48.	4.1	10
24	Tailored support for type 2 diabetes patients with an acute coronary event after discharge from hospital "design and development of a randomised controlled trial. <i>Diabetology and Metabolic Syndrome</i> , 2014, 6, 5.	1.2	9
25	Effectiveness of tailored support for people with Type 2 diabetes after a first acute coronary event: a multicentre randomized controlled trial (the Diacourse"ACE" study). <i>Diabetic Medicine</i> , 2016, 33, 125-133.	1.2	9
26	The association between objectively measured physical activity and morning symptoms in COPD. <i>International Journal of COPD</i> , 2017, Volume 12, 2831-2840.	0.9	9
27	Morning symptoms in COPD: a treatable yet often overlooked factor. <i>Expert Review of Respiratory Medicine</i> , 2017, 11, 311-322.	1.0	8
28	A national eHealth vision developed by University Medical Centres: A concept mapping study. <i>International Journal of Medical Informatics</i> , 2020, 133, 104032.	1.6	8
29	The Computer Will See You Now: Overcoming Barriers to Adoption of Computer-Assisted History Taking (CAHT) in Primary Care. <i>Journal of Medical Internet Research</i> , 2021, 23, e19306.	2.1	7
30	What follow-up care and self-management support do patients with type 2 diabetes want after their first acute coronary event? A qualitative study. <i>Primary Care Diabetes</i> , 2014, 8, 195-206.	0.9	6
31	Association between full monitoring of biomedical and lifestyle target indicators and HbA <sub>1c</sub> level in primary type 2 diabetes care: an observational cohort study (ELZHA-cohort) Tj ETQq1 1 0.784314gBT /O		
32	Physical activity in the morning and afternoon is lower in patients with chronic obstructive pulmonary disease with morning symptoms. <i>Respiratory Research</i> , 2018, 19, 49.	1.4	5
33	eHealth Program to Reduce Hospitalizations Due to Acute Exacerbation of Chronic Obstructive Pulmonary Disease: Retrospective Study. <i>JMIR Formative Research</i> , 2021, 5, e24726.	0.7	5
34	Socioeconomic status is not associated with the delivery of care in people with diabetes but does modify HbA <sub>1c</sub> levels: An observational cohort study (Elzha"cohort 1). <i>International Journal of Clinical Practice</i> , 2021, 75, e13962.	0.8	5
35	The Impact of Patient Characteristics on Their Attitudes Toward an Online Patient Portal for Communicating Laboratory Test Results: Real-World Study. <i>JMIR Formative Research</i> , 2021, 5, e25498.	0.7	5
36	Coordination of care for patients with COPD: Clinical points of interest. <i>International Journal of Care Coordination</i> , 2015, 18, 67-71.	0.3	4

#	ARTICLE	IF	CITATIONS
37	Differences in clinical characteristics between patients with and without type 2 diabetes hospitalized with a first myocardial infarction. <i>Journal of Diabetes and Its Complications</i> , 2016, 30, 830-833.	1.2	4
38	A systematic diagnostic evaluation combined with an internet-based self-management support system for patients with asthma or COPD. <i>International Journal of COPD</i> , 2018, Volume 13, 3297-3306.	0.9	4
39	Association between GP participation in a primary care group and monitoring of biomedical and lifestyle target indicators in people with type 2 diabetes: a cohort study (ELZHA cohort-1). <i>BMJ Open</i> , 2020, 10, e033085.	0.8	4
40	Cross-Sectional Analysis of University Students's Health Using a Digitised Health Survey. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3009.	1.2	4
41	Long-term effect of $\alpha$ 1-antitrypsin augmentation therapy on the decline of FEV1 in deficient patients: an analysis of the AIR database. <i>ERJ Open Research</i> , 2021, 7, 00194-2021.	1.1	4
42	Successes of and Lessons From the First Joint eHealth Program of the Dutch University Hospitals: Evaluation Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e25170.	2.1	4
43	The clinical management of COPD exacerbations: an update. <i>Expert Review of Clinical Pharmacology</i> , 2016, 9, 165-167.	1.3	3
44	Online Tool for the Assessment of the Burden of COVID-19 in Patients: Development Study. <i>JMIR Formative Research</i> , 2021, 5, e22603.	0.7	2
45	Experiences with tailoring of primary diabetes care in well-organised general practices: a mixed-methods study. <i>BMC Health Services Research</i> , 2021, 21, 1218.	0.9	2
46	Exploring characteristics of COPD patients with clinical improvement after integrated disease management or usual care: post-hoc analysis of the RECODE study. <i>BMC Pulmonary Medicine</i> , 2020, 20, 176.	0.8	1
47	The successes and lessons of a Dutch University Hospitals's eHealth program: An evaluation study protocol. <i>Clinical EHealth</i> , 2021, 4, 30-36.	4.1	1
48	Factors associated with physical activity among COPD patients with mild or moderate airflow obstruction. <i>Monaldi Archives for Chest Disease</i> , 2021, , .	0.3	1
49	Development of a Quality Management Model and Self-assessment Questionnaire for Hybrid Health Care: Concept Mapping Study. <i>JMIR Formative Research</i> , 2022, 6, e38683.	0.7	1
50	PS11 - 57. Follow-up care after a first acute coronary syndrome in type 2 diabetes: what do patients want?. <i>Nederlands Tijdschrift Voor Diabetologie</i> , 2011, 9, 129-130.	0.0	0
51	PS3 - 2. Clinical characteristics of patients with and without type 2 diabetes and an acute myocardial infarction. <i>Nederlands Tijdschrift Voor Diabetologie</i> , 2013, 11, 140-140.	0.0	0
52	Characteristics associated with physical activity in non-severe chronic obstructive pulmonary disease. , 2018, , .		0