Lisa M Kern

List of Publications by Year
in descending order

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72 papers	2,008 citations	279487 23 h-index	264894 42 g-index
72 all docs	72 docs citations	72 times ranked	2494 citing authors

#	Article	IF	Citations
1	Healthcare Fragmentation and Incident Acute Coronary Heart Disease Events: a Cohort Study. Journal of General Internal Medicine, 2021, 36, 422-429.	1.3	8
2	Differences in ambulatory care fragmentation by race. BMC Health Services Research, 2021, 21, 154.	0.9	5
3	Ambulatory Care Fragmentation and Subsequent Hospitalization. Medical Care, 2021, 59, 334-340.	1.1	10
4	Home Health Care Use and Post-Discharge Outcomes After HeartÂFailure Hospitalizations. JACC: Heart Failure, 2020, 8, 1038-1049.	1.9	20
5	Association Between Patientsâ€™ Self-Reported Gaps in Care Coordination and Preventable Adverse Outcomes: a Cross-Sectional Survey. Journal of General Internal Medicine, 2020, 35, 3517-3524.	1.3	14
6	Internal medicine residents identify gaps in medical education on outpatient referrals. BMC Medical Education, 2020, 20, 243.	1.0	3
7	Racial and ethnic differences in medication use among beneficiaries of social security disability insurance with rheumatoid arthritis. Seminars in Arthritis and Rheumatism, 2020, 50, 988-995.	1.6	11
8	Experiences of Home Health Care Workers in New York City During the Coronavirus Disease 2019 Pandemic. JAMA Internal Medicine, 2020, 180, 1453.	2.6	147
9	Differences in ambulatory care fragmentation between cancer survivors and noncancer controls. Cancer, 2020, 126, 3094-3101.	2.0	7
10	Diabetes care management patterns before and after a cancer diagnosis: A SEERâ€Medicare matched cohort study. Cancer, 2020, 126, 1727-1735.	2.0	28
11	Extent of Health Care Fragmentation in Different Payer Populations: Evidence from the Hudson Valley of New York. Population Health Management, 2019, 22, 138-143.	0.8	9
12	Patientsâ€™ and Providersâ€™ Views on Causes and Consequences of Healthcare Fragmentation in the Ambulatory Setting: a Qualitative Study. Journal of General Internal Medicine, 2019, 34, 899-907.	1.3	35
13	Determining the Impact of a Cancer Diagnosis on Diabetes Management. American Journal of Clinical Oncology: Cancer Clinical Trials, 2019, 42, 870-883.	0.6	9
14	Do Hospitalizations Disrupt Loyalty to Ambulatory Care Providers?. Journal of Ambulatory Care Management, 2019, 42, 305-311.	0.5	1
15	Expanding Health Information Exchange ImprovesÂIdentification of Frequent Emergency Department Users. Annals of Emergency Medicine, 2019, 73, 172-179.	0.3	8
16	Using health-related quality of life to predict cardiovascular disease events. Quality of Life Research, 2019, 28, 1465-1475.	1.5	31
17	Fragmented ambulatory care and subsequent emergency department visits and hospital admissions among Medicaid beneficiaries. American Journal of Managed Care, 2019, 25, 107-112.	0.8	16
18	Changes in ambulatory utilization after switching from Medicaid fee-for-service to managed care. American Journal of Managed Care, 2019, 25, e254-e260.	0.8	1

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19	The Adoption of Surgical Innovations at Academic Versus Nonacademic Health Centers. Academic Medicine, 2018, 93, 750-755.	0.8	6
20	Predicting frequent emergency department use among children with epilepsy: A retrospective cohort study using electronic health data from 2 centers. Epilepsia, 2018, 59, 155-169.	2.6	26
21	â€œIt's Like They Forget That the Word â€˜Healthâ€™ Is in â€˜Home Health Aideâ€™â€: Understanding the Perspectives of Home Care Workers Who Care for Adults With Heart Failure. Journal of the American Heart Association, 2018, 7, e010134.	1.6	45
22	Fragmented ambulatory care and subsequent healthcare utilization among Medicare beneficiaries. American Journal of Managed Care, 2018, 24, e278-e284.	0.8	17
23	Patients' Use of Multiple Hospitals in a Major US City: Implications for Population Management. Population Health Management, 2017, 20, 99-102.	0.8	13
24	Healthcare Fragmentation and the Frequency of Radiology and Other Diagnostic Tests: A Cross-Sectional Study. Journal of General Internal Medicine, 2017, 32, 175-181.	1.3	50
25	Predicting frequent emergency department visits among children with asthma using EHR data. Pediatric Pulmonology, 2017, 52, 880-890.	1.0	27
26	Physician Participation in Meaningful Use and Quality of Care for Medicare Feeâ€forâ€Service Enrollees. Journal of the American Geriatrics Society, 2017, 65, 608-613.	1.3	7
27	Medicaid Stage 1 Meaningful Use EHR Incentive Payments Are Associated With Higher Quality but Not Improvements in Quality. American Journal of Medical Quality, 2017, 32, 485-493.	0.2	4
28	The Patient-Centered Medical Home and Associations With Health Care Quality and Utilization. Annals of Internal Medicine, 2016, 164, 395.	2.0	30
29	The Meaningful Use of Electronic Health Records and Health Care Utilization. American Journal of Medical Quality, 2016, 31, 301-307.	0.2	19
30	Physician Satisfaction in Practices That Transformed Into Patient-Centered Medical Homes. American Journal of Medical Quality, 2016, 31, 331-336.	0.2	4
31	Use of Health Information Exchange and Repeat Imaging Costs. Journal of the American College of Radiology, 2015, 12, 1364-1370.	0.9	46
32	Association between Electronic Health Records and Health Care Utilization. Applied Clinical Informatics, 2015, 06, 42-55.	0.8	4
33	The Meaningful Use of Electronic Health Records and Health Care Quality. American Journal of Medical Quality, 2015, 30, 512-519.	0.2	15
34	Hospital crossover increases utilization for people with epilepsy: A retrospective cohort study. Epilepsia, 2015, 56, 147-157.	2.6	5
35	Associations between healthcare quality and use of electronic health record functions in ambulatory care. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 864-871.	2.2	50
36	Patient-Centered Medical Homes. Journal of Ambulatory Care Management, 2015, 38, 144-152.	0.5	1

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37	A needs assessment of health information technology for improving care coordination in three leading patient-centered medical homes. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 815-820.	2.2	25
38	Electronic health records and health care quality over time in a federally qualified health center. Journal of the American Medical Informatics Association: JAMIA, 2015, 22, 453-458.	2.2	18
39	Association between the patient-centered medical home and healthcare utilization. American Journal of Managed Care, 2015, 21, 378-86.	0.8	9
40	State Funding for Health Information Technology and Selected Ambulatory Healthcare Quality Measures. Applied Clinical Informatics, 2014, 05, 594-602.	0.8	4
41	The Patient-Centered Medical Home, Electronic Health Records, and Quality of Care. Annals of Internal Medicine, 2014, 160, 741.	2.0	61
42	How is the electronic health record being used? Use of EHR data to assess physician-level variability in technology use. Journal of the American Medical Informatics Association: JAMIA, 2014, 21, 1001-1008.	2.2	70
43	People with epilepsy who use multiple hospitals; prevalence and associated factors assessed via a health information exchange. Epilepsia, 2014, 55, 734-745.	2.6	20
44	Expert panel evaluation of health information technology effects on adverse events. Journal of Evaluation in Clinical Practice, 2014, 20, 375-382.	0.9	5
45	Measuring the Impact of â€œMeaningful Useâ€•on Quality of Care. JAMA Internal Medicine, 2014, 174, 998.	2.6	4
46	Effect of a state-based incentive programme on the use of electronic health records. Journal of Evaluation in Clinical Practice, 2014, 20, 657-663.	0.9	1
47	Public and private sector roles in health information technology policy: Insights from the implementation and operation of exchange efforts in the United States. Health Policy and Technology, 2014, 3, 149-156.	1.3	12
48	Association between use of a health information exchange system and hospital admissions. Applied Clinical Informatics, 2014, 05, 219-231.	0.8	51
49	Patient experience at the time of practice transformation into Patient-Centered Medical Homes. European Journal for Person Centered Healthcare, 2014, 1, 290.	0.3	1
50	Health information exchange and the frequency of repeat medical imaging. American Journal of Managed Care, 2014, 20, eSP16-24.	0.8	21
51	Electronic Health Records and the Increasing Complexity of Medical Practice. Journal of General Internal Medicine, 2013, 28, 1392-1392.	1.3	1
52	Electronic Health Records and Ambulatory Quality. Journal of General Internal Medicine, 2013, 28, 1133-1133.	1.3	2
53	Electronic Health Records and Ambulatory Quality of Care. Journal of General Internal Medicine, 2013, 28, 496-503.	1.3	124
54	Accuracy of Electronically Reported â€œMeaningful Useâ€•Clinical Quality Measures. Annals of Internal Medicine, 2013, 158, 77.	2.0	78

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55	Accuracy of Electronically Reported â€œMeaningful Useâ€•Clinical Quality Measures. Annals of Internal Medicine, 2013, 159, 73.	2.0	3
56	Patient experience over time in patient-centered medical homes. American Journal of Managed Care, 2013, 19, 403-10.	0.8	20
57	Financial effects of health information technology: a systematic review. American Journal of Managed Care, 2013, 19, SP369-76.	0.8	4
58	The Triangle Model for evaluating the effect of health information technology on healthcare quality and safety. Journal of the American Medical Informatics Association: JAMIA, 2012, 19, 61-65.	2.2	65
59	Health Information Exchange and Ambulatory Quality of Care. Applied Clinical Informatics, 2012, 03, 197-209.	0.8	17
60	Which components of health information technology will drive financial value?. American Journal of Managed Care, 2012, 18, 438-45.	0.8	10
61	Healthcare Consumersâ€™ Attitudes Towards Physician and Personal Use of Health Information Exchange. Journal of General Internal Medicine, 2011, 26, 1019-1026.	1.3	52
62	Evaluating health information technology in community-based settings: lessons learned. Journal of the American Medical Informatics Association: JAMIA, 2011, 18, 749-753.	2.2	15
63	Community-based health information technology alliances: potential predictors of early sustainability. American Journal of Managed Care, 2011, 17, 290-5.	0.8	11
64	Electronic Prescribing Improves Medication Safety in Community-Based Office Practices. Journal of General Internal Medicine, 2010, 25, 530-536.	1.3	177
65	Measuring the Effects of Health Information Technology on Quality of Care: A Novel Set of Proposed Metrics for Electronic Quality Reporting. Joint Commission Journal on Quality and Patient Safety, 2009, 35, 359-AP2.	0.4	41
66	Electronic Result Viewing and Quality of Care in Small Group Practices. Journal of General Internal Medicine, 2008, 23, 405-410.	1.3	21
67	Alcohol consumption, bone density, and hip fracture among older adults: the cardiovascular health study. Osteoporosis International, 2007, 18, 593-602.	1.3	97
68	Glucose testing and insufficient follow-up of abnormal results: a cohort study. BMC Health Services Research, 2006, 6, 87.	0.9	16
69	Association between Screening for Osteoporosis and the Incidence of Hip Fracture. Annals of Internal Medicine, 2005, 142, 173.	2.0	84
70	The Value of Diagnostic Information to Patients with Chest Pain Suggestive of Coronary Artery Disease. Medical Decision Making, 2005, 25, 149-157.	1.2	24
71	Improving physiciansâ€™ knowledge of the costs of common medications and willingness to consider costs when prescribing. Journal of General Internal Medicine, 2003, 18, 31-37.	1.3	71
72	An Unusual Manifestation of Acquired Syphilis. Clinical Infectious Diseases, 2001, 32, 667-669.	2.9	41