

Two-Year Costs and Quality in the Comprehensive Prim

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Impact of Patient-Centered Medical Homes on Quality of Care and Medication Adherence in Patients with Diabetes Mellitus. <i>Journal of Managed Care & Specialty Pharmacy</i> , 2016, 22, 1272-1284.	0.5	7
2	Transforming healthcare delivery: Why and how accountable care organizations must evolve. <i>Journal of Hospital Medicine</i> , 2016, 11, 658-661.	0.7	3
3	Competencies and Tools to Shift Payments From Volume to Value. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 1655.	3.8	18
4	The CareFirst Patient-Centered Medical Home Program: Cost and Utilization Effects in Its First Three Years. <i>Journal of General Internal Medicine</i> , 2016, 31, 1382-1388.	1.3	26
6	Transforming Primary Care – We Get What We Pay For. <i>New England Journal of Medicine</i> , 2016, 374, 2390-2392.	13.9	10
7	Synthesis Of Research On Patient-Centered Medical Homes Brings Systematic Differences Into Relief. <i>Health Affairs</i> , 2017, 36, 500-508.	2.5	79
8	Outcomes For High-Needs Patients: Practices With A Higher Proportion Of These Patients Have An Edge. <i>Health Affairs</i> , 2017, 36, 476-484.	2.5	5
9	Early Performance in Medicaid Accountable Care Organizations. <i>JAMA Internal Medicine</i> , 2017, 177, 538.	2.6	55
10	Alternative payment models lead to strategic care coordination workforce investments. <i>Nursing Outlook</i> , 2017, 65, 737-745.	1.5	11
11	Patient Dismissal by Primary Care Practices. <i>JAMA Internal Medicine</i> , 2017, 177, 1048.	2.6	9
12	Implementation of Medical Homes in Federally Qualified Health Centers. <i>New England Journal of Medicine</i> , 2017, 377, 246-256.	13.9	20
13	The Medical Home at 50: Are Children With Medical Complexity the Key to Proving Its Value?. <i>Academic Pediatrics</i> , 2017, 17, 581-588.	1.0	8
14	Oregon’s Medicaid Reform And Transition To Global Budgets Were Associated With Reductions In Expenditures. <i>Health Affairs</i> , 2017, 36, 451-459.	2.5	42
15	Risk Stratification Methods and Provision of Care Management Services in Comprehensive Primary Care Initiative Practices. <i>Annals of Family Medicine</i> , 2017, 15, 451-454.	0.9	14
16	Hospital Quality and Hospital Value-Based Purchasing. <i>New England Journal of Medicine</i> , 2017, 377, 1500-1502.	13.9	3
17	Comparing Medical Ecology, Utilization, and Expenditures Between 1996–1997 and 2011–2012. <i>Annals of Family Medicine</i> , 2017, 15, 313-321.	0.9	14
18	The cumulative burden of surviving childhood cancer: an initial report from the St Jude Lifetime Cohort Study (SJLIFE). <i>Lancet</i> , 2017, 390, 2569-2582.	6.3	545
19	High Levels Of Capitation Payments Needed To Shift Primary Care Toward Proactive Team And Nonvisit Care. <i>Health Affairs</i> , 2017, 36, 1599-1605.	2.5	42

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20	Physician Payment Reform “ Progress to Date. <i>New England Journal of Medicine</i> , 2017, 377, 285-292.	13.9	20
21	Association Between Extending CareFirst’s Medical Home Program to Medicare Patients and Quality of Care, Utilization, and Spending. <i>JAMA Internal Medicine</i> , 2017, 177, 1334.	2.6	7
22	Association of Practice-Level Social and Medical Risk With Performance in the Medicare Physician Value-Based Payment Modifier Program. <i>JAMA - Journal of the American Medical Association</i> , 2017, 318, 453.	3.8	60
23	Association Between Patient-Centered Medical Home Capabilities and Outcomes for Medicare Beneficiaries Seeking Care from Federally Qualified Health Centers. <i>Journal of General Internal Medicine</i> , 2017, 32, 997-1004.	1.3	14
24	Using the Consolidated Framework for Implementation Research (CFIR) to produce actionable findings: a rapid-cycle evaluation approach to improving implementation. <i>Implementation Science</i> , 2017, 12, 15.	2.5	420
25	Behavioral Health and the Comprehensive Primary Care (CPC) Initiative: findings from the 2014 CPC behavioral health survey. <i>BMC Health Services Research</i> , 2017, 17, 612.	0.9	19
26	Barriers and enablers in the implementation of a program to reduce cesarean deliveries. <i>Reproductive Health</i> , 2017, 14, 106.	1.2	10
27	Population health and medicine: Policy and financial drivers. <i>American Journal of Health-System Pharmacy</i> , 2017, 74, 1413-1421.	0.5	5
28	Pediatric Specialty Care Model for Management of Chronic Respiratory Failure. <i>Pediatric Critical Care Medicine</i> , 2018, 19, 412-420.	0.2	26
30	Patient-Centered Medical Home Implementation and Improved Chronic Disease Quality: A Longitudinal Observational Study. <i>Health Services Research</i> , 2018, 53, 2503-2522.	1.0	36
31	Development and Validation of the Modified Patient-Centered Medical Home Assessment for the Comprehensive Primary Care Initiative. <i>Health Services Research</i> , 2018, 53, 944-973.	1.0	4
32	Uses and Limitations of Claims-based Performance Feedback Reports: Lessons From the Comprehensive Primary Care Initiative. <i>Journal for Healthcare Quality: Official Publication of the National Association for Healthcare Quality</i> , 2018, 40, 187-193.	0.3	8
33	Advancing Primary Care Through Alternative Payment Models: Lessons from the United States & Canada. <i>Journal of the American Board of Family Medicine</i> , 2018, 31, 322-327.	0.8	15
34	Advancing the Science of Implementation in Primary Health Care. <i>Journal of the American Board of Family Medicine</i> , 2018, 31, 307-311.	0.8	15
35	Evaluation of the self-eye examination method for health promotion. <i>Revista Da Escola De Enfermagem Da U S P</i> , 2018, 52, e03340.	0.3	2
36	An evolutionary view of patient experience in primary care: A concept analysis. <i>Nursing Forum</i> , 2018, 53, 555-566.	1.0	11
37	Value-Based Healthcare Purchasing. , 2018, , 49-64.		0
38	Impact of a pharmacist “physician collaborative care model on patient outcomes and health services utilization. <i>American Journal of Health-System Pharmacy</i> , 2018, 75, 1039-1047.	0.5	69

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39	Matching and Regression to the Mean in Difference-in-Differences Analysis. Health Services Research, 2018, 53, 4138-4156.	1.0	147
40	Changes In Hospital Utilization Three Years Into Maryland's Global Budget Program For Rural Hospitals. Health Affairs, 2018, 37, 644-653.	2.5	37
41	Association Of A Regional Health Improvement Collaborative With Ambulatory Care-Sensitive Hospitalizations. Health Affairs, 2018, 37, 266-274.	2.5	9
42	The Comprehensive Primary Care Initiative: Effects On Spending, Quality, Patients, And Physicians. Health Affairs, 2018, 37, 890-899.	2.5	64
43	Engaging Primary Care Practices in Studies of Improvement: Did You Budget Enough for Practice Recruitment?. Annals of Family Medicine, 2018, 16, S72-S79.	0.9	15
44	Technical Assistance for Primary Care Practice Transformation: Free Help to Perform Unpaid Labor?. Annals of Family Medicine, 2018, 16, S12-S15.	0.9	8
45	Performance on Electronic Clinical Quality Measures in the Comprehensive Primary Care Initiative. American Journal of Medical Quality, 2019, 34, 119-126.	0.2	1
46	Paradoxes of Practice Guidelines, Professional Expertise, and Patient Centeredness: The Medical Care Triangle. Medical Care Research and Review, 2019, 76, 359-385.	1.0	9
47	Provider Experiences with a Payer-Based PCMH Program. Journal of General Internal Medicine, 2019, 34, 2047-2053.	1.3	6
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49	A Mixed Methods Study of Change Processes Enabling Effective Transition to Team-Based Care. Medical Care Research and Review, 2021, 78, 326-337.	1.0	8
50	Patient Experience in Primary Care: A Systematic Review of CG-CAHPS Surveys. Journal of Patient Experience, 2019, 6, 93-102.	0.4	20
51	Primary care cost savings—the role of trust. Family Practice, 2019, 36, 531-532.	0.8	1
52	Association between full monitoring of biomedical and lifestyle target indicators and HbA _{1c} level in primary type 2 diabetes care: an observational cohort study (ELZHA-cohort) Tj ETQq1 1 0.7843146gBT /Over		
53	Association of a Multisite Interprofessional Education Initiative With Quality of Primary Care. JAMA Network Open, 2019, 2, e1915943.	2.8	20
54	Practice strategies to improve primary care for chronic disease patients under a pay-for-value program. Healthcare, 2019, 7, 30-37.	0.6	10
55	The Effects of a Primary Care Transformation Initiative on Primary Care Physician Burnout and Workplace Experience. Journal of General Internal Medicine, 2019, 34, 49-57.	1.3	14
56	New approaches to measuring the comprehensiveness of primary care physicians. Health Services Research, 2019, 54, 356-366.	1.0	27

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57	Payment Reform, Medication Use, and Costs: Can We Afford to Leave Out Drugs?. Journal of General Internal Medicine, 2019, 34, 473-476.	1.3	6
58	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). BMJ Open, 2020, 10, e033085.	0.8	4
59	Pathways to reduced emergency department and urgent care center use: Lessons from the comprehensive primary care initiative. Health Services Research, 2020, 55, 1003-1012.	1.0	1
60	Assessing The Effectiveness Of Peer Comparisons As A Way To Improve Health Care Quality. Health Affairs, 2020, 39, 852-861.	2.5	19
61	Primary Care Practice Transformation Introduces Different Staff Roles. Annals of Family Medicine, 2020, 18, 227-234.	0.9	12
62	The Impact of Medicare's Alternative Payment Models on the Value of Care. Annual Review of Public Health, 2020, 41, 551-565.	7.6	29
63	A quasi-experiment assessing the six-months effects of a nurse care coordination program on patient care experiences and clinician teamwork in community health centers. BMC Health Services Research, 2020, 20, 137.	0.9	8
64	Impact of a mental health trainee interdisciplinary program on a veteran population. JACCP Journal of the American College of Clinical Pharmacy, 2020, 3, 757-763.	0.5	1
65	Association of High-Cost Health Care Utilization With Longitudinal Changes in Patient-Centered Medical Home Implementation. JAMA Network Open, 2020, 3, e1920500.	2.8	4
66	Multicomponent interventions for enhancing primary care: a systematic review. British Journal of General Practice, 2021, 71, e10-e21.	0.7	9
67	Measuring physician practice site characteristics: A comparison of data from SK&A and a practice site survey. Health Services Research, 2021, 56, 334-340.	1.0	5
68	A Taxonomy for External Support for Practice Transformation. Journal of the American Board of Family Medicine, 2021, 34, 32-39.	0.8	6
69	Long-Term Effects of the Comprehensive Primary Care Model on Health Care Spending and Utilization. Journal of General Internal Medicine, 2022, 37, 1713-1721.	1.3	4
70	The Role of Health Technologies in Multicomponent Primary Care Interventions: Systematic Review. Journal of Medical Internet Research, 2021, 23, e20195.	2.1	12
71	Quality of Care and Preventive Screening Use in the CareFirst Patient-Centered Medical Home Program. Journal for Healthcare Quality: Official Publication of the National Association for Healthcare Quality, 2019, 41, 339-349.	0.3	5
72	Changes in Utilization and Expenditures for Medicare Beneficiaries in Patient-centered Medical Homes. Medical Care, 2018, 56, 775-783.	1.1	10
73	Physician Service Attribution Methods for Examining Provision of Low-Value Care. EGEMS (Washington, DC), 2017, 4, 29.	2.0	4
74	Commentary on "Impact of Consultation on Hospital Outcomes and Resource Utilization for Patients with Acute Congestive Heart Failure". Southern Medical Journal, 2017, 110, 457-458.	0.3	0

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76	Impact of Health Insurance Policy on Diabetes Management. , 2020, , 491-504.		0
77	Current practice patterns and gaps in guideline-concordant breast cancer survivorship care. Journal of Cancer Survivorship, 2023, 17, 906-915.	1.5	6
78	US Generalist Physicians and Groups that Focused Practice in a Single Care Setting. Medical Care, 0, Publish Ahead of Print, .	1.1	0
79	Comprehensive Primary Care Plus Did Not Improve Quality Or Lower Spending For The Privately Insured. Health Affairs, 2022, 41, 1255-1262.	2.5	5
80	How Emerging Telehealth Models Challenge Policymaking. Milbank Quarterly, 2022, 100, 650-672.	2.1	4