

Andrew M Ryan

List of Publications by Year in descending order

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Version: 2024-02-01

131
papers

4,718
citations

126708

33
h-index

106150

65
g-index

132
all docs

132
docs citations

132
times ranked

5418
citing authors

#	ARTICLE	IF	CITATIONS
1	Bundled Payments for Care Improvement Efficacy Across 3 Common Operations. <i>Annals of Surgery</i> , 2023, 277, e16-e23.	2.1	2
2	Medicare's Hospital Value-Based Purchasing Program Values Quality over QALYs. <i>Medical Decision Making</i> , 2022, 42, 51-59.	1.2	2
3	ACO Awareness and Perceptions Among Specialists Versus Primary Care Physicians: a Survey of a Large Medicare Shared Savings Program. <i>Journal of General Internal Medicine</i> , 2022, 37, 492-494.	1.3	2
4	Association of Primary Care Engagement in Value-Based Reform Programs With Health Services Outcomes. <i>JAMA Health Forum</i> , 2022, 3, e220005.	1.0	3
5	Hispanic-White Differences in Double Bonuses for Quality of Care in Medicare Advantage. <i>JAMA Health Forum</i> , 2022, 3, e215281.	1.0	2
6	Value-Based Payment Models In The Commercial Insurance Sector: A Systematic Review. <i>Health Affairs</i> , 2022, 41, 540-548.	2.5	12
7	Medicare's Bundled Payment Models' Progress and Pitfalls. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 1761.	3.8	8
8	Hospital physician integration and risk coding intensity. <i>Health Economics (United Kingdom)</i> , 2022, 31, 1423-1437.	0.8	4
9	Long-term comparative effectiveness of gastric bypass and sleeve gastrectomy on use of antireflux medication: a difference-in-differences analysis. <i>Surgery for Obesity and Related Diseases</i> , 2022, 18, 1033-1041.	1.0	2
10	Individualized Out-of-Pocket Price Estimators for "Shoppable" Surgical Procedures: A Nationwide Cross-Sectional Study of US Hospitals. <i>Annals of Surgery Open</i> , 2022, 3, e162.	0.7	1
11	Alzheimer's Disease and Related Dementias and Episode Spending Under Medicare's Bundled Payment for Care Improvements Advanced (BPCI-A). <i>Journal of General Internal Medicine</i> , 2021, 36, 2499-2502.	1.3	1
12	Continuous quality improvement in statistical code: avoiding errors and improving transparency. <i>BMJ Quality and Safety</i> , 2021, 30, 240-244.	1.8	4
13	Surprise Billing for Colonoscopy: The Scope of the Problem. <i>Annals of Internal Medicine</i> , 2021, 174, 426-428.	2.0	8
14	Hospital physician integration and Medicare's site-based outpatient payments. <i>Health Services Research</i> , 2021, 56, 7-15.	1.0	16
15	Longitudinal participation in delivery and payment reform programs among US Primary Care Organizations. <i>Health Services Research</i> , 2021, , .	1.0	3
16	Predicting Losses from Medicare Shared Savings Program Departures. <i>Journal of General Internal Medicine</i> , 2021, 36, 2490-2491.	1.3	1
17	Medicare managed care: further reform needed to deliver on promise. <i>American Journal of Managed Care</i> , 2021, 27, 53-56.	0.8	0
18	Medicare Accountable Care Organizations and the Adoption of New Surgical Technology. <i>Journal of the American College of Surgeons</i> , 2021, 232, 138-145e2.	0.2	1

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19	Predictive Model-Driven Hotspotting to Decrease Emergency Department Visits: a Randomized Controlled Trial. <i>Journal of General Internal Medicine</i> , 2021, 36, 2563-2570.	1.3	6
20	No More Surprises – New Legislation on Out-of-Network Billing. <i>New England Journal of Medicine</i> , 2021, 384, 1381-1383.	13.9	15
21	Improving target price calculations in Medicare bundled payment programs. <i>Health Services Research</i> , 2021, 56, 635-642.	1.0	3
22	Hospital Participation Decisions In Medicare Bundled Payment Program Were Influenced By Third-Party Conveners. <i>Health Affairs</i> , 2021, 40, 1286-1293.	2.5	3
23	Access to Mechanical Thrombectomy for Ischemic Stroke in the United States. <i>Stroke</i> , 2021, 52, 2554-2561.	1.0	31
24	Changes in Dialysis Center Quality Associated With the End-Stage Renal Disease Quality Incentive Program. <i>Annals of Internal Medicine</i> , 2021, 174, 1058-1064.	2.0	7
25	Medicare Advantage Plan Double Bonuses Drive Racial Disparity In Payments, Yield No Quality Or Enrollment Improvements. <i>Health Affairs</i> , 2021, 40, 1411-1419.	2.5	5
26	Hospital-specific Template Matching for Benchmarking Performance in a Diverse Multihospital System. <i>Medical Care</i> , 2021, Publish Ahead of Print, 1090-1098.	1.1	1
27	The Medicare Advantage Quality Bonus Program Has Not Improved Plan Quality. <i>Health Affairs</i> , 2021, 40, 1918-1925.	2.5	7
28	Low-Value Care and Clinician Engagement in a Large Medicare Shared Savings Program ACO: a Survey of Frontline Clinicians. <i>Journal of General Internal Medicine</i> , 2020, 35, 133-141.	1.3	5
29	Grade pending: the effect of the New York City restaurant sanitary grades inspection program on Salmonellosis. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2020, , 1.	0.8	1
30	Target Prices Influence Hospital Participation And Shared Savings In Medicare Bundled Payment Program. <i>Health Affairs</i> , 2020, 39, 1479-1485.	2.5	10
31	Is social capital protective against hospital readmissions?. <i>BMC Health Services Research</i> , 2020, 20, 248.	0.9	0
32	A Comparison of Estimated Cost Savings from Potential Reductions in Hospital-Acquired Conditions to Levied Penalties Under the CMS Hospital-Acquired Condition Reduction Program. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2020, 46, 438-447.	0.4	4
33	Out-of-Network Bills for Privately Insured Patients Undergoing Elective Surgery With In-Network Primary Surgeons and Facilities. <i>JAMA - Journal of the American Medical Association</i> , 2020, 323, 538.	3.8	55
34	Accuracy of quality measurement for the Hospital Acquired Conditions Reduction Program. <i>BMJ Quality and Safety</i> , 2020, 29, 605-607.	1.8	4
35	Out-Of-Network Primary Care Is Associated With Higher Per Beneficiary Spending In Medicare ACOs. <i>Health Affairs</i> , 2020, 39, 310-318.	2.5	10
36	Most Patients Undergoing Ground And Air Ambulance Transportation Receive Sizable Out-Of-Network Bills. <i>Health Affairs</i> , 2020, 39, 777-782.	2.5	26

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37	Predicting 30-day hospital readmissions using artificial neural networks with medical code embedding. PLoS ONE, 2020, 15, e0221606.	1.1	27
38	Improving the Hospital-Acquired Condition Reduction Program Through Rulemaking. JAMA Health Forum, 2020, 1, e200416.	1.0	7
39	Developing a template matching algorithm for benchmarking hospital performance in a diverse, integrated healthcare system. Medicine (United States), 2020, 99, e20385.	0.4	3
40	Title is missing!. , 2020, 15, e0221606.		0
41	Title is missing!. , 2020, 15, e0221606.		0
42	Title is missing!. , 2020, 15, e0221606.		0
43	Title is missing!. , 2020, 15, e0221606.		0
44	Title is missing!. , 2020, 15, e0221606.		0
45	Title is missing!. , 2020, 15, e0221606.		0
46	Early Impact of Medicare Accountable Care Organizations on Inpatient Surgical Spending. Annals of Surgery, 2019, 269, 191-196.	2.1	31
47	Impact Of Medicare Readmissions Penalties On Targeted Surgical Conditions. Health Affairs, 2019, 38, 1207-1215.	2.5	15
48	Changes in hospital safety following penalties in the US Hospital Acquired Condition Reduction Program: retrospective cohort study. BMJ: British Medical Journal, 2019, 366, l4109.	2.4	31
49	Changes in coding of pneumonia and impact on the Hospital Readmission Reduction Program. Health Services Research, 2019, 54, 1326-1334.	1.0	4
50	Hospital-Acquired Condition Reduction Program Is Not Associated With Additional Patient Safety Improvement. Health Affairs, 2019, 38, 1858-1865.	2.5	16
51	A delicate balance: Accountability for very high-cost patients in new payment models. Healthcare, 2019, 7, 100366.	0.6	0
52	ACOs and the 1%: Changes in Spending Among High-Cost Patients Following the Medicare Shared Savings Program. Journal of General Internal Medicine, 2019, 34, 1116-1118.	1.3	2
53	Intensive care use and mortality among patients with ST elevation myocardial infarction: retrospective cohort study. BMJ: British Medical Journal, 2019, 365, l1927.	2.4	31
54	Variation in Physiciansâ€™™ Electronic Health Record Documentation and Potential Patient Harm from That Variation. Journal of General Internal Medicine, 2019, 34, 2355-2367.	1.3	61

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55	Association Between Medicare Policy Reforms and Changes in Hospitalized Medicare Beneficiaries' Severity of Illness. <i>JAMA Network Open</i> , 2019, 2, e193290.	2.8	24
56	Risk Adjustment In Medicare ACO Program Deters Coding Increases But May Lead ACOs To Drop High-Risk Beneficiaries. <i>Health Affairs</i> , 2019, 38, 253-261.	2.5	26
57	Performance in the Medicare Shared Savings Program After Accounting for Nonrandom Exit. <i>Annals of Internal Medicine</i> , 2019, 171, 27.	2.0	28
58	Template matching for benchmarking hospital performance in the veterans affairs healthcare system. <i>Medicine (United States)</i> , 2019, 98, e15644.	0.4	5
59	Changes in Hospital-Acquired Conditions and Mortality Associated With the Hospital-Acquired Condition Reduction Program. <i>Annals of Surgery</i> , 2019, Publish Ahead of Print, e301-e307.	2.1	3
60	Cardiologist Participation in Accountable Care Organizations and Changes in Spending and Quality for Medicare Patients With Cardiovascular Disease. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2019, 12, e005438.	0.9	13
61	Physician Participation in Medicare Accountable Care Organizations and Spillovers in Commercial Spending. <i>Medical Care</i> , 2019, 57, 305-311.	1.1	4
62	Now trending: Coping with non-parallel trends in difference-in-differences analysis. <i>Statistical Methods in Medical Research</i> , 2019, 28, 3697-3711.	0.7	85
63	Real-World Impact of Minimally Invasive Versus Open Radical Cystectomy on Perioperative Outcomes and Spending. <i>Urology</i> , 2019, 125, 86-91.	0.5	12
64	Association Between Hospital Participation in Medicare Shared Savings Program Accountable Care Organizations and Readmission Following Major Surgery. <i>Annals of Surgery</i> , 2019, 269, 873-878.	2.1	23
65	Geographical epidemiology of health and overall deprivation in England, its changes and persistence from 2004 to 2015: a longitudinal spatial population study. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 140-147.	2.0	44
66	Linking Quality and Spending to Measure Value for People with Serious Illness. <i>Journal of Palliative Medicine</i> , 2018, 21, S-74-S-80.	0.6	7
67	Increasing socioeconomic gap between the young and old: temporal trends in health and overall deprivation in England by age, sex, urbanity and ethnicity, 2004-2015. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 636-644.	2.0	5
68	Chronic morbidity, deprivation and primary medical care spending in England in 2015-16: a cross-sectional spatial analysis. <i>BMC Medicine</i> , 2018, 16, 19.	2.3	23
69	Spending per Medicare Beneficiary Is Higher in Hospital-Owned Small and Medium-Sized Physician Practices. <i>Health Services Research</i> , 2018, 53, 2133-2146.	1.0	14
70	Financial Incentives and Physician Practice Participation in Medicare's Value-Based Reforms. <i>Health Services Research</i> , 2018, 53, 3052-3069.	1.0	6
71	Vertical Integration of Hospitals and Physicians: Economic Theory and Empirical Evidence on Spending and Quality. <i>Medical Care Research and Review</i> , 2018, 75, 399-433.	1.0	79
72	Association of the Hospital Readmissions Reduction Program With Surgical Readmissions. <i>JAMA Surgery</i> , 2018, 153, 243.	2.2	45

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73	Association of Coded Severity With Readmission Reduction After the Hospital Readmissions Reduction Program. <i>JAMA Internal Medicine</i> , 2018, 178, 290.	2.6	129
74	Modelling the cost-effectiveness of pay-for-performance in primary care in the UK. <i>BMC Medicine</i> , 2018, 16, 135.	2.3	22
75	Medicare Bundled Payment Programs for Joint Replacement. <i>JAMA - Journal of the American Medical Association</i> , 2018, 320, 877.	3.8	15
76	Sprint to work: A novel model for team science collaboration in academic medicine. <i>Perspectives on Medical Education</i> , 2018, 7, 281-285.	1.8	3
77	Variation in payments for spine surgery episodes of care: implications for episode-based bundled payment. <i>Journal of Neurosurgery: Spine</i> , 2018, 29, 214-219.	0.9	37
78	Well-balanced or too Matchy? The Controversy over Matching in Difference-in-Differences. <i>Health Services Research</i> , 2018, 53, 4106-4110.	1.0	13
79	Pay-for-Performance. <i>Medical Care Research and Review</i> , 2017, 74, 3-78.	1.0	53
80	Linking Spending and Quality Indicators to Measure Value and Efficiency in Health Care. <i>Medical Care Research and Review</i> , 2017, 74, 452-485.	1.0	10
81	Impact of Provider Incentives on Quality and Value of Health Care. <i>Annual Review of Public Health</i> , 2017, 38, 449-465.	7.6	67
82	Association Between Hospitals' Engagement in Value-Based Reforms and Readmission Reduction in the Hospital Readmission Reduction Program. <i>JAMA Internal Medicine</i> , 2017, 177, 862.	2.6	55
83	Patterns of Readmissions for Three Common Conditions Among Younger US Adults. <i>American Journal of Medicine</i> , 2017, 130, 1220.e1-1220.e16.	0.6	16
84	Changes in Hospital Quality Associated with Hospital Value-Based Purchasing. <i>New England Journal of Medicine</i> , 2017, 376, 2358-2366.	13.9	116
85	Hospital Quality and Hospital Value-Based Purchasing. <i>New England Journal of Medicine</i> , 2017, 377, 1500-1502.	13.9	3
86	Implications of the Definition of an Episode of Care Used in the Comprehensive Care for Joint Replacement Model. <i>JAMA Surgery</i> , 2017, 152, 49.	2.2	30
87	Rising Use Of Observation Care Among The Commercially Insured May Lead to Total And Out-Of-Pocket Cost Savings. <i>Health Affairs</i> , 2017, 36, 2102-2109.	2.5	9
88	Incremental effects of antihypertensive drugs: instrumental variable analysis. <i>BMJ: British Medical Journal</i> , 2017, 359, j5542.	2.4	12
89	Risk Adjustment May Lessen Penalties On Hospitals Treating Complex Cardiac Patients Under Medicare's Bundled Payments. <i>Health Affairs</i> , 2017, 36, 2165-2174.	2.5	20
90	Out-of-Pocket Spending for Hospitalizations Among Nonelderly Adults. <i>JAMA Internal Medicine</i> , 2016, 176, 1325.	2.6	31

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91	Long-term evidence for the effect of pay-for-performance in primary care on mortality in the UK: a population study. <i>Lancet, The</i> , 2016, 388, 268-274.	6.3	112
92	Regional variations in spine surgery: current challenges and potential solutions. <i>Spine Journal</i> , 2016, 16, 797-799.	0.6	2
93	Adding A Spending Metric To Medicare's Value-Based Purchasing Program Rewarded Low-Quality Hospitals. <i>Health Affairs</i> , 2016, 35, 898-906.	2.5	29
94	Medicare's New Bundled Payment For Joint Replacement May Penalize Hospitals That Treat Medically Complex Patients. <i>Health Affairs</i> , 2016, 35, 1651-1657.	2.5	68
95	Estimating causal effects for multivalued treatments: a comparison of approaches. <i>Statistics in Medicine</i> , 2016, 35, 534-552.	0.8	94
96	Current State of Value-Based Purchasing Programs. <i>Circulation</i> , 2016, 133, 2197-2205.	1.6	131
97	A Randomized, Controlled Trial of a Shared Panel Management Program for Small Practices. <i>Health Services Research</i> , 2016, 51, 1796-1813.	1.0	1
98	No hospital left behind? Education policy lessons for value-based payment in healthcare. <i>Journal of Hospital Medicine</i> , 2016, 11, 62-64.	0.7	1
99	Surgery and Medicare Shared Savings Program Accountable Care Organizations. <i>JAMA Surgery</i> , 2016, 151, 5.	2.2	21
100	Grade pending: Lessons for hospital quality reporting from the New York city restaurant sanitation inspection program. <i>Journal of Hospital Medicine</i> , 2015, 10, 116-119.	0.7	1
101	Higher Incentive Payments in Medicare Advantage's Pay-for-Performance Program Did Not Improve Quality But Did Increase Plan Offerings. <i>Health Services Research</i> , 2015, 50, 1810-1828.	1.0	25
102	Salary and Quality Compensation for Physician Practices Participating in Accountable Care Organizations. <i>Annals of Family Medicine</i> , 2015, 13, 321-324.	0.9	25
103	Defining Value in Percutaneous Coronary Intervention. <i>Journal of the American College of Cardiology</i> , 2015, 65, 243-245.	1.2	0
104	Association of Hospital Participation in a Quality Reporting Program With Surgical Outcomes and Expenditures for Medicare Beneficiaries. <i>JAMA - Journal of the American Medical Association</i> , 2015, 313, 496.	3.8	274
105	The Early Effects of Medicare's Mandatory Hospital Pay-for-Performance Program. <i>Health Services Research</i> , 2015, 50, 81-97.	1.0	70
106	Early impact of the 2011 ACGME duty hour regulations on surgical outcomes. <i>Surgery</i> , 2015, 158, 1453-1461.	1.0	34
107	Why We Should Not Be Indifferent to Specification Choices for Difference-in-Differences. <i>Health Services Research</i> , 2015, 50, 1211-1235.	1.0	232
108	Setting performance targets in pay for performance programmes: what can we learn from QOF?. <i>BMJ, The</i> , 2014, 348, g1595-g1595.	3.0	38

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109	Physician Practice Participation in Accountable Care Organizations: The Emergence of the Unicorn. Health Services Research, 2014, 49, 1519-1536.	1.0	67
110	The Intended and Unintended Consequences of Quality Improvement Interventions for Small Practices in a Community-based Electronic Health Record Implementation Project. Medical Care, 2014, 52, 826-832.	1.1	21
111	Methods for Evaluating Changes in Health Care Policy. JAMA - Journal of the American Medical Association, 2014, 312, 2401.	3.8	875
112	Does Winning a Pay-for-Performance Bonus Improve Subsequent Quality Performance? Evidence from the Hospital Quality Incentive Demonstration. Health Services Research, 2014, 49, 568-587.	1.0	30
113	Small Primary Care Physician Practices Have Low Rates Of Preventable Hospital Admissions. Health Affairs, 2014, 33, 1680-1688.	2.5	83
114	Electronic health records and technical assistance to improve quality of primary care: Lessons for regional extension centers. Healthcare, 2014, 2, 103-106.	0.6	16
115	The Zigzagging zeitgeist of health services research: Rapidly changing priorities in the field. Healthcare, 2014, 2, 99-102.	0.6	0
116	Value-Based Payment for Physicians in Medicare: Small Step or Giant Leap?. Annals of Internal Medicine, 2014, 160, 565.	2.0	10
117	What can the past of pay-for-performance tell us about the future of Value-Based Purchasing in Medicare?. Healthcare, 2013, 1, 42-49.	0.6	25
118	Profiling Provider Outcome Quality for Pay-for-Performance in the Presence of Missing Data: A Simulation Approach. Health Services Research, 2013, 48, 810-825.	1.0	3
119	Bariatric Surgery Complications Before vs After Implementation of a National Policy Restricting Coverage to Centers of Excellence. JAMA - Journal of the American Medical Association, 2013, 309, 792.	3.8	175
120	Will Value-Based Purchasing Increase Disparities in Care?. New England Journal of Medicine, 2013, 369, 2472-2474.	13.9	85
121	Small Physician Practices In New York Needed Sustained Help To Realize Gains In Quality From Use Of Electronic Health Records. Health Affairs, 2013, 32, 53-62.	2.5	61
122	Independent Practice Associations And Physician-Hospital Organizations Can Improve Care Management For Smaller Practices. Health Affairs, 2013, 32, 1376-1382.	2.5	37
123	Limits Of Readmission Rates In Measuring Hospital Quality Suggest The Need For Added Metrics. Health Affairs, 2013, 32, 1083-1091.	2.5	63
124	Composite Quality Measures for Common Inpatient Medical Conditions. Medical Care, 2013, 51, 832-837.	1.1	24
125	Medicare's™ Flagship Test Of Pay-For-Performance Did Not Spur More Rapid Quality Improvement Among Low-Performing Hospitals. Health Affairs, 2012, 31, 797-805.	2.5	52
126	Medicare's™ Public Reporting Initiative On Hospital Quality Had Modest Or No Impact On Mortality From Three Key Conditions. Health Affairs, 2012, 31, 585-592.	2.5	108

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127	The Effect of Improving Processes of Care on Patient Outcomes. Medical Care, 2012, 50, 191-199.	1.1	59
128	What Is the Best Way to Estimate Hospital Quality Outcomes? A Simulation Approach. Health Services Research, 2012, 47, 1699-1718.	1.0	18
129	The Effect of the MassHealth Hospital Pay-for-Performance Program on Quality. Health Services Research, 2011, 46, 712-728.	1.0	45
130	Effects of the Premier Hospital Quality Incentive Demonstration on Medicare Patient Mortality and Cost. Health Services Research, 2009, 44, 821-842.	1.0	122
131	Commercial Prices for Prostatectomy and Treatment among Younger, Privately Insured Men with Prostate Cancer. Urology Practice, 0, , .	0.2	0