Following Shipman: a pilot system for monitoring mort

Lancet, The 362, 485-491 DOI: 10.1016/s0140-6736(03)14077-9

Citation Report

#	Article	IF	CITATIONS
1	Monitoring of mortality rates in primary care. Lancet, The, 2003, 362, 1238.	13.7	1
2	Monitoring of mortality rates in primary care. Lancet, The, 2003, 362, 1238-1239.	13.7	0
3	Monitoring mortality in general practice: a simpler solution?. Lancet, The, 2003, 362, 1941.	13.7	1
4	Implications of Harold Shipman for general practice. Postgraduate Medical Journal, 2004, 80, 303-306.	1.8	15
5	Impact of nursing home deaths on life expectancy calculations in small areas. Journal of Epidemiology and Community Health, 2004, 58, 958-962.	3.7	22
6	An investigation into general practitioners associated with high patient mortality flagged up through the Shipman inquiry: retrospective analysis of routine data. BMJ: British Medical Journal, 2004, 328, 1474-1477.	2.3	52
7	Investigation into GPs with high patient mortality: Monitoring death rates will become increasingly complex. BMJ: British Medical Journal, 2004, 329, 350.1.	2.3	0
8	Using statistical process control to improve the quality of health care. Quality and Safety in Health Care, 2004, 13, 243-245.	2.5	161
9	Analysis of clinical incidents: a window on the system not a search for root causes. Quality and Safety in Health Care, 2004, 13, 242-243.	2.5	191
10	Monitoring clinical performance: invited comments on the papers by Grigg and Farewell and Marshall et al Journal of the Royal Statistical Society Series A: Statistics in Society, 2004, 167, 561-563.	1.1	0
11	Statistical issues in the prospective monitoring of health outcomes across multiple units. Journal of the Royal Statistical Society Series A: Statistics in Society, 2004, 167, 541-559.	1.1	65
12	Monitoring surgical performance. Journal of Thoracic and Cardiovascular Surgery, 2004, 128, 807-810.	0.8	45
13	Monitoring clinical performance: A commentary. Journal of Thoracic and Cardiovascular Surgery, 2004, 128, 820-822.	0.8	27
14	A Method for Detecting Runs of Good and Bad Clinical Outcomes on Variable Life-Adjusted Display (VLAD) Charts. Health Care Management Science, 2005, 8, 61-65.	2.6	48
15	Deaths of Pediatric Patients: Relevance to Their Medical Home, an Urban Primary Care Clinic. Pediatrics, 2005, 115, 57-63.	2.1	26
16	An investigation into GPs with high patient mortality rates: a retrospective study. Journal of Public Health, 2005, 27, 270-275.	1.8	9
17	Handling over-dispersion of performance indicators. Quality and Safety in Health Care, 2005, 14, 347-351.	2.5	107
18	Monitoring surgical and medical outcomes: the Bernoulli cumulative SUM chart. A novel application to assess clinical interventions. Postgraduate Medical Journal, 2005, 81, 647-652.	1.8	33

ATION REDO

CITATION REPORT

#	Article	IF	CITATIONS
20	The Use of Control Charts in Health-Care and Public-Health Surveillance. Journal of Quality Technology, 2006, 38, 89-104.	2.5	458
21	Detecting excess deaths. Anaesthesia, 2006, 61, 903-904.	3.8	1
22	Using control charts to monitor quality of hospital care with administrative data. International Journal for Quality in Health Care, 2007, 20, 31-39.	1.8	41
23	Properties and Use of the Shewhart Method and Its Followers. Sequential Analysis, 2007, 26, 171-193.	0.5	19
24	Making use of mortality data to improve quality and safety in general practice: a review of current approaches. Quality and Safety in Health Care, 2007, 16, 84-89.	2.5	15
25	Primary healthcare teams' views on using mortality data to review clinical policies. Quality and Safety in Health Care, 2007, 16, 359-362.	2.5	4
26	The development and use of tools for monitoring the occurrence of surgical wound infections. Journal of the Operational Research Society, 2007, 58, 228-234.	3.4	14
27	Hospital and clinician performance data: what it can and cannot tell us. , 0, , 226-242.		0
28	Performance monitoring in Australia and England: from scandals to action. Medical Journal of Australia, 2007, 187, 549-550.	1.7	2
29	A CUSUM framework for detection of space–time disease clusters using scan statistics. Statistics in Medicine, 2007, 26, 4770-4789.	1.6	81
30	The incidence of anastomotic leaks in patients undergoing colorectal surgery. Colorectal Disease, 2007, 9, 71-79.	1.4	230
31	The CUSUM chart method as a tool for continuous monitoring of clinical outcomes using routinely collected data. BMC Medical Research Methodology, 2007, 7, 46.	3.1	43
32	Descriptive Study Comparing Routine Hospital Administrative Data with the Vascular Society of Great Britain and Ireland's National Vascular Database. European Journal of Vascular and Endovascular Surgery, 2007, 33, 461-465.	1.5	78
33	A riskâ€∎djusted CUSUM in continuous time based on the Cox model. Statistics in Medicine, 2008, 27, 3382-3406.	1.6	77
34	Use of statistical process control charts in stroke medicine to determine if clinical evidence and changes in service delivery were associated with improvements in the quality of care. Quality and Safety in Health Care, 2008, 17, 301-306.	2.5	15
35	Changing paradigms of governance and regulation of quality of healthcare in England. Health, Risk and Society, 2008, 10, 85-101.	1.7	27
36	Plotting basic control charts: tutorial notes for healthcare practitioners. Quality and Safety in Health Care, 2008, 17, 137-145.	2.5	188
37	Routine mortality monitoring for detecting mass murder in UK general practice: test of effectiveness using modelling. British Journal of General Practice, 2008, 58, 311-317.	1.4	11

CITATION REPORT

#	Article	IF	CITATIONS
38	Safety in prescribing. , 0, , 7-24.		0
39	Optimal Sequential Surveillance for Finance, Public Health, and Other Areas. Sequential Analysis, 2009, 28, 310-337.	0.5	50
40	The UK Scheme for Mandatory Continuous Monitoring of Early Transplant Outcome in all Kidney Transplant Centers. Transplantation, 2009, 88, 970-975.	1.0	25
41	UK Consensus Conference on Acute Medicine. British Journal of Hospital Medicine (London, England:) Tj ETQq1 1	0,784314 0.5	rgBT /Overl
42	Statistical process control as a tool for controlling operating room performance: retrospective analysis and benchmarking. Journal of Evaluation in Clinical Practice, 2010, 16, 905-910.	1.8	12
43	Clinical surveillance and patient safety. , 2010, , 286-310.		2
45	Key Concepts to Assess the Readiness of Data for International Research: Data Quality, Lineage and Provenance, Extraction and Processing Errors, Traceability, and Curation. Yearbook of Medical Informatics, 2011, 20, 112-120.	1.0	29
46	Suspicious Death and Homicide. , 2011, , 141-188.		0
47	Methods and evaluations for surveillance in industry, business, finance, and public health. Quality and Reliability Engineering International, 2011, 27, 611-621.	2.3	11
48	Performance of risk-adjusted control charts to monitor in-hospital mortality of intensive care unit patients. Critical Care Medicine, 2012, 40, 1799-1807.	0.9	16
50	Towards National Surgical Surveillance in the UK – A Pilot Study. PLoS ONE, 2012, 7, e47969.	2.5	6
51	Statistical Methods for Healthcare Regulation: Rating, Screening and Surveillance. Journal of the Royal Statistical Society Series A: Statistics in Society, 2012, 175, 1-47.	1.1	104
52	A new simple primary care morbidity score predicted mortality and better explains between practice variations than the Charlson index. Journal of Clinical Epidemiology, 2013, 66, 436-444.	5.0	55
53	Standardized mortality ratios. International Journal of Epidemiology, 2013, 42, 1882-1890.	1.9	25
54	Healthcare serial killings: was the case of Dr Harold Shipman unthinkable?. , 0, , 13-42.		0
55	Monitoring patient safety in general practice: the increasing role of GPs. British Journal of General Practice, 2013, 63, 398-399.	1.4	0
56	Medical humanities and medical alterity in fiction and in life. Journal of Medical Ethics, 2015, 41, 64-67.	1.8	1
57	Statistical monitoring-based alarming systems in modeling the AIDS epidemic in the United States, 1985-2011. Current HIV Research, 2016, 14, 130-137.	0.5	6

CITATION REPORT

#	Article	IF	CITATIONS
58	Self-Starting Monitoring Scheme for Poisson Count Data With Varying Population Sizes. Technometrics, 2016, 58, 460-471.	1.9	16
59	Comparison of control charts for monitoring clinical performance using binary data. BMJ Quality and Safety, 2017, 26, 919-928.	3.7	52
60	National hospital mortality surveillance system: a descriptive analysis. BMJ Quality and Safety, 2018, 27, 974-981.	3.7	8
61	Design Exposition Discussion Documents for Rich Design Discourse in Applied Visualization. IEEE Transactions on Visualization and Computer Graphics, 2020, 27, 1-1.	4.4	3
62	Improving peripherally inserted central catheter appropriateness and reducing device-related complications: a quasiexperimental study in 52 Michigan hospitals. BMJ Quality and Safety, 2022, 31, 23-30.	3.7	16
64	A Simple Insightful Approach to Investigating a Hospital Standardised Mortality Ratio: An Illustrative Case-Study. PLoS ONE, 2013, 8, e57845.	2.5	3
65	Effective pseudonymisation and explicit statements of public interest to ensure the benefits of sharing health data for research, quality improvement and health service management outweigh the risks. Journal of Innovation in Health Informatics, 2014, 21, 61-63.	0.9	6
66	Evaluation of a national surveillance system for mortality alerts: a mixed-methods study. Health Services and Delivery Research, 2018, 6, 1-314.	1.4	5
67	Controlling und Kostenrechnung im Krankenhaus. , 2011, , 29-61.		0
68	Using statistical process control to improve the quality of health care. Quality and Safety in Health Care, 2004, 13, 243-245.	2.5	42
69	Can mortality monitoring in general practice be made to work?. British Journal of General Practice, 2005, 55, 660-3.	1.4	2
70	A practical method for monitoring general practice mortality in the UK: findings from a pilot study in a health board of Northern Ireland. British Journal of General Practice, 2005, 55, 670-6.	1.4	13
71	Managing Shiga Toxin-Producing E. coli Using Statistical Process Control Charts for Routine Health and Production Monitoring in Pig Farming. Frontiers in Veterinary Science, 2022, 9, 814862.	2.2	0
73	Statistics in Times of Increasing Uncertainty. Journal of the Royal Statistical Society Series A: Statistics in Society, 2022, 185, 1471-1496.	1.1	1
74	Early detection of variants of concern via funnel plots of regional reproduction numbers. Scientific Reports, 2023, 13, .	3.3	1