

The Effect of Provider Case Volume on Cancer Mortality Meta-Analysis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A 37-Year-Old Man Trying to Choose a High-Quality Hospital. JAMA - Journal of the American Medical Association, 2009, 302, 2353.	3.8	9
2	In-hospital mortality after stomach cancer surgery in Spain and relationship with hospital volume of interventions. BMC Public Health, 2009, 9, 312.	1.2	25
3	Providing Specialist Services in Australia Across Barriers of Distance and Culture. World Journal of Surgery, 2009, 33, 1562-1567.	0.8	13
4	Interval Between Neoadjuvant Chemoradiotherapy and Surgery for Squamous Cell Carcinoma of the Thoracic Esophagus. Annals of Surgery, 2010, 252, 788-796.	2.1	66
5	The Effect of Surgeon Volume on Outcomes and Resource Use for Vaginal Hysterectomy. Obstetrics and Gynecology, 2010, 116, 1341-1347.	1.2	84
6	Trends in Centralization of Cancer Surgery. Annals of Surgical Oncology, 2010, 17, 2824-2831.	0.7	125
7	Integrated Prostate Cancer Centers and Over-Utilization of IMRT: A Close Look at Fee-for-Service Medicine in Radiation Oncology. International Journal of Radiation Oncology Biology Physics, 2010, 76, 1285-1288.	0.4	37
8	Regionalization of Care for Obstetric Hemorrhage and Its Effect on Maternal Mortality. Obstetrics and Gynecology, 2010, 115, 1194-1200.	1.2	99
9	Quality Improvement for Pancreatic Cancer Care: Is Regionalization a Feasible and Effective Mechanism?. Surgical Oncology Clinics of North America, 2010, 19, 371-390.	0.6	25
10	Impact of surgeon volume on outcomes of rectal cancer surgery: A systematic review and meta-analysis. Journal of the Royal College of Surgeons of Edinburgh, 2010, 8, 341-352.	0.8	50
12	Upregulation of p53 Expression in Patients with Colorectal Cancer by Administration of Curcumin. Cancer Investigation, 2011, 29, 208-213.	0.6	223
13	Minimally Invasive Esophagectomy in the Community Hospital Setting. Surgical Oncology Clinics of North America, 2011, 20, 521-530.	0.6	7
14	The management of rectal cancer in Ireland in 2007 – room for improvement?. Journal of the Royal College of Surgeons of Edinburgh, 2011, 9, 179-186.	0.8	9
15	Low-volume centre vs high-volume: the role of a quality assurance programme in colon cancer surgery. Colorectal Disease, 2011, 13, e276-e283.	0.7	22
16	The influence of surgical volume on morbidity and mortality of radical hysterectomy for cervical cancer. American Journal of Obstetrics and Gynecology, 2011, 205, 225.e1-225.e7.	0.7	44
17	Standardization of Surgical and Pathologic Variables is Needed in Multicenter Trials of Adjuvant Therapy for Pancreatic Cancer: Results from the ACOSOG Z5031 Trial. Annals of Surgical Oncology, 2011, 18, 337-344.	0.7	72
18	The impact of provider surgical volumes on survival in children with primary tumors of the central nervous system—a population-based study. Acta Neurochirurgica, 2011, 153, 1219-1229.	0.9	15
19	Subspecialisation in neurosurgery—does size matter?. Acta Neurochirurgica, 2011, 153, 1231-1236.	0.9	9

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20	The relationship between hospital volume and outcome of gastrointestinal cancer surgery in Korea. <i>Journal of Surgical Oncology</i> , 2011, 104, 116-123.	0.8	8
21	Surgeon volumes in oesophagogastric and hepatopancreatobiliary resectional surgery. <i>British Journal of Surgery</i> , 2011, 98, 891-893.	0.1	9
22	Factors associated with adherence to prophylactic antibiotic therapy for elective general surgeries in Japan. <i>International Journal for Quality in Health Care</i> , 2011, 23, 167-172.	0.9	19
23	How may clinical research improve healthcare outcomes?. <i>Annals of Oncology</i> , 2011, 22, vii10-vii15.	0.6	69
24	Surgeons' Volume-Outcome Relationship for Lobectomies and Wedge Resections for Cancer Using Video-Assisted Thoracoscopic Techniques. <i>Minimally Invasive Surgery</i> , 2012, 2012, 1-12.	0.1	16
25	Assessing the relationship between volume and outcome in hospital services: implications for service centralization. <i>Health Services Management Research</i> , 2012, 25, 1-6.	1.0	22
26	Incidence and causes of perioperative mortality after primary surgery for intracranial tumors: a national, population-based study. <i>Journal of Neurosurgery</i> , 2012, 116, 825-834.	0.9	45
27	Editorial. <i>Journal of Neurosurgery</i> , 2012, 116, 821-824.	0.9	0
28	Centralization of Highly Complex Low-Volume Procedures in Upper Gastrointestinal Surgery. A Summary of Systematic Reviews and Meta-Analyses. <i>Digestive Surgery</i> , 2012, 29, 374-383.	0.6	67
29	Socio-demographic and other patient characteristics associated with time between colonoscopy and surgery, and choice of treatment centre for colorectal cancer: a retrospective cohort study. <i>BMJ Open</i> , 2012, 2, e001070.	0.8	12
30	The Impact of Provider Volume on the Outcomes After Surgery for Lumbar Spinal Stenosis. <i>Neurosurgery</i> , 2012, 70, 1346-1354.	0.6	70
31	Workload and surgeon's specialty for outcome after colorectal cancer surgery. <i>The Cochrane Library</i> , 2012, , CD005391.	1.5	171
32	Survival from breast cancer: an analysis of Australian data by surgeon case load, treatment centre location, and health insurance status. <i>Australian Health Review</i> , 2012, 36, 342.	0.5	12
33	Effect of Surgical Volume on Outcomes for Laparoscopic Hysterectomy for Benign Indications. <i>Obstetrics and Gynecology</i> , 2012, 119, 709-716.	1.2	118
34	Quality of rectal cancer surgery and its relationship to surgeon and hospital caseload: a population-based study. <i>Colorectal Disease</i> , 2012, 14, e692-700.	0.7	17
35	Differences in outcomes of oesophageal and gastric cancer surgery across Europe. <i>British Journal of Surgery</i> , 2012, 100, 83-94.	0.1	135
36	Effect of hospital volume on postoperative mortality and survival after oesophageal and gastric cancer surgery in the Netherlands between 1989 and 2009. <i>European Journal of Cancer</i> , 2012, 48, 1004-1013.	1.3	134
37	Hospital factors and patient characteristics in the treatment of colorectal cancer: a population based study. <i>BMC Public Health</i> , 2012, 12, 775.	1.2	16

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38	Cross-sectional Study of Variables Associated with Length of Stay and ICU Need in Open Roux-En-Y Gastric Bypass Surgery for Morbid Obese Patients: An Exploratory Analysis Based on the Public Health System Administrative Database (Datusus) in Brazil. <i>Obesity Surgery</i> , 2012, 22, 1810-1817.	1.1	5
39	Multivariate Analyses to Assess the Effects of Surgeon and Hospital Volume on Cancer Survival Rates: A Nationwide Population-Based Study in Taiwan. <i>PLoS ONE</i> , 2012, 7, e40590.	1.1	43
40	Influence of Surgical Volume on Outcome for Laparoscopic Hysterectomy for Endometrial Cancer. <i>Annals of Surgical Oncology</i> , 2012, 19, 948-958.	0.7	50
41	Influence of hospital type on outcomes after oesophageal and gastric cancer surgery. <i>British Journal of Surgery</i> , 2012, 99, 954-963.	0.1	33
42	The volume–outcome relation in the surgical treatment of esophageal cancer. <i>Cancer</i> , 2012, 118, 1754-1763.	2.0	139
43	A Systematic Review of the Effect of Institution and Surgeon Factors on Surgical Outcomes for Gastric Cancer. <i>Journal of the American College of Surgeons</i> , 2012, 214, 860-868e12.	0.2	24
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52	Survival and recurrence free benefits with different lymphadenectomy for resectable gastric cancer: A meta-analysis. <i>Journal of Surgical Oncology</i> , 2013, 107, 807-814.	0.8	71
53	The varying role of the GP in the pathway between colonoscopy and surgery for colorectal cancer: a retrospective cohort study. <i>BMJ Open</i> , 2013, 3, e002325.	0.8	3
54	Do Hospitals that Serve a High Percentage of Medicaid Patients Perform Well on Evidence-based Guidelines for Colon Cancer Care?. <i>Journal of Health Care for the Poor and Underserved</i> , 2013, 24, 1180-1193.	0.4	25
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57	Retrospective review of rectal cancer surgery in northern Alberta. Canadian Journal of Surgery, 2013, 56, E51-E58.	0.5	1
58	Targeting Quality in Surgery. Annals of Surgery, 2013, 258, 659-668.	2.1	15
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79	Global cancer surgery: The Lancet Oncology review. <i>European Journal of Surgical Oncology</i> , 2015, 41, 1559-1561.	0.5	17
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81	Is a clear benefit in survival enough to modify patient access to the surgery service? A retrospective analysis in a cohort of gastric cancer patients. <i>Gastric Cancer</i> , 2015, 18, 159-166.	2.7	5
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89	Liver surgery in Italy. Criteria to identify the hospital units and the tertiary referral centers entitled to perform it. <i>Updates in Surgery</i> , 2016, 68, 135-142.	0.9	26
90	Average surgeon-level volume and hospital performance. <i>International Journal of Production Economics</i> , 2016, 182, 253-262.	5.1	3
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99	The Memorial Sloan Kettering Cancer Center Recommendations for Prostate Cancer Screening. <i>Urology</i> , 2016, 91, 12-18.	0.5	54
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111	Retroperitoneal lymph node staging in paratesticular rhabdomyosarcoma—are we meeting expectations?. <i>Journal of Surgical Research</i> , 2018, 224, 44-49.	0.8	18
112	Systematic Review of the Volume-Outcome Relationship for Radical Prostatectomy. <i>European Urology Focus</i> , 2018, 4, 775-789.	1.6	68

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124	Hospital characteristics, rather than surgical volume, predict length of stay following colorectal cancer surgery. <i>Australian and New Zealand Journal of Public Health</i> , 2020, 44, 73-82.	0.8	11
125	Hospital surgical volume and perioperative mortality of pelvic exenteration for gynecologic malignancies. <i>Journal of Surgical Oncology</i> , 2020, 121, 402-409.	0.8	16
126	Transplant center characteristics and survival after allogeneic hematopoietic cell transplantation in adults. <i>Bone Marrow Transplantation</i> , 2020, 55, 906-917.	1.3	33
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135	Clinical and economic comparative effectiveness of robotic-assisted, video-assisted thoracoscopic, and open lobectomy. <i>Journal of Thoracic Disease</i> , 2020, 12, 296-306.	0.6	31
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158	Impact of Hospital and Surgeon Volume on the Outcomes of Gastric Cancer Surgery. Updates in Surgery Series, 2022, , 127-136.	0.0	1
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163	Complications of Robotic Surgery: Prevention and Management. , 2018, , 211-233.		0
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