Nick Sevdalis

List of Publications by Year
in descending order

432 papers	18,861 citations	10389 72 h-index	19190 118 g-index
471 all docs	471 docs citations	471 times ranked	16547 citing authors

#	Article	IF	Citations
1	Attitudes to vaccination: A critical review. Social Science and Medicine, 2014, 112, 1-11.	3.8	720
2	COVID-19 vaccination intention in the UK: results from the COVID-19 vaccination acceptability study (CoVAccS), a nationally representative cross-sectional survey. Human Vaccines and Immunotherapeutics, 2021, 17, 1612-1621.	3.3	517
3	The impact of stress on surgical performance: A systematic review of the literature. Surgery, 2010, 147, 318-330.e6.	1.9	468
4	Understanding the Determinants of Antimicrobial Prescribing Within Hospitals: The Role of "Prescribing Etiquette". Clinical Infectious Diseases, 2013, 57, 188-196.	5.8	357
5	Quality of Care Management Decisions by Multidisciplinary Cancer Teams: A Systematic Review. Annals of Surgical Oncology, 2011, 18, 2116-2125.	1.5	344
6	Patient involvement in patient safety: what factors influence patient participation and engagement?. Health Expectations, 2007, 10, 259-267.	2.6	326
7	Factors underlying parental decisions about combination childhood vaccinations including MMR: A systematic review. Vaccine, 2010, 28, 4235-4248.	3.8	318
8	The Impact of Nontechnical Skills on Technical Performance in Surgery: A Systematic Review. Journal of the American College of Surgeons, 2012, 214, 214-230.	0.5	302
9	Emotional intelligence in medicine: a systematic review through the context of the ACGME competencies. Medical Education, 2010, 44, 749-764.	2.1	282
10	Measuring intra-operative interference from distraction and interruption observedin the operating theatre. Ergonomics, 2006, 49, 589-604.	2.1	272
11	Do Safety Checklists Improve Teamwork and Communication in the Operating Room? A Systematic Review. Annals of Surgery, 2013, 258, 856-871.	4.2	260
12	Smartphones let surgeons know WhatsApp: an analysis of communication in emergency surgical teams. American Journal of Surgery, 2015, 209, 45-51.	1.8	231
13	Catastrophizing: a predictive factor for postoperative pain. American Journal of Surgery, 2011, 201, 122-131.	1.8	228
14	Behavior Change Strategies to Influence Antimicrobial Prescribing in Acute Care: A Systematic Review. Clinical Infectious Diseases, 2011, 53, 651-662.	5.8	209
15	Effect of the World Health Organization Checklist on Patient Outcomes. Annals of Surgery, 2015, 261, 821-828.	4.2	202
16	Multidisciplinary Crisis Simulations: The Way Forward for Training Surgical Teams. World Journal of Surgery, 2007, 31, 1843-1853.	1.6	199
17	Reliability of a revised NOTECHS scale for use in surgical teams. American Journal of Surgery, 2008, 196, 184-190.	1.8	196
18	Mental Practice Enhances Surgical Technical Skills. Annals of Surgery, 2011, 253, 265-270.	4.2	196

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19	A Qualitative Evaluation of the Barriers and Facilitators Toward Implementation of the WHO Surgical Safety Checklist Across Hospitals in England. Annals of Surgery, 2015, 261, 81-91.	4.2	196
20	Successful strategies in implementing a multidisciplinary team working in the care of patients with cancer: an overview and synthesis of the available literature. Journal of Multidisciplinary Healthcare, 2018, Volume 11, 49-61.	2.7	194
21	Observational Teamwork Assessment for Surgery: Content Validation and Tool Refinement. Journal of the American College of Surgeons, 2011, 212, 234-243e5.	0.5	185
22	Teamwork in the operating theatre: cohesion or confusion?. Journal of Evaluation in Clinical Practice, 2006, 12, 182-189.	1.8	183
23	The Impact of Operating Room Distractions on Stress, Workload, and Teamwork. Annals of Surgery, 2015, 261, 1079-1084.	4.2	181
24	Simulation in Surgery. Annals of Surgery, 2015, 261, 846-853.	4.2	177
25	Observational Teamwork Assessment for Surgery (OTAS): Refinement and Application in Urological Surgery. World Journal of Surgery, 2007, 31, 1373-1381.	1.6	176
26	Information Transfer and Communication in Surgery. Annals of Surgery, 2010, 252, 225-239.	4.2	173
27	The association of workflow interruptions and hospital doctors' workload: a prospective observational study. BMJ Quality and Safety, 2012, 21, 399-407.	3.7	156
28	Aviation and healthcare: a comparative review with implications for patient safety. JRSM Open, 2016, 7, 205427041561654.	0.5	152
29	Objective Structured Assessment of Debriefing. Annals of Surgery, 2012, 256, 982-988.	4.2	149
30	Factors compromising safety in surgery: stressful events in the operating room. American Journal of Surgery, 2010, 199, 60-65.	1.8	145
31	The use of simulation in neurosurgical education and training. Journal of Neurosurgery, 2014, 121, 228-246.	1.6	145
32	Measuring Variation in Use of the WHO Surgical Safety Checklist in the Operating Room: A Multicenter Prospective Cross-Sectional Study. Journal of the American College of Surgeons, 2015, 220, 1-11e4.	0.5	143
33	Patient involvement in patient safety: How willing are patients to participate?. BMJ Quality and Safety, 2011, 20, 108-114.	3.7	140
34	Managing intraoperative stress: what do surgeons want from a crisis training program?. American Journal of Surgery, 2009, 197, 537-543.	1.8	134
35	Observational Teamwork Assessment for Surgery. Annals of Surgery, 2009, 249, 1047-1051.	4.2	133
36	Stress impairs psychomotor performance in novice laparoscopic surgeons. Surgical Endoscopy and Other Interventional Techniques, 2010, 24, 2588-2593.	2.4	130

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37	Trait emotional intelligence and decision-related emotions. Personality and Individual Differences, 2007, 42, 1347-1358.	2.9	125
38	Self vs expert assessment of technical and non-technical skills in high fidelity simulation. American Journal of Surgery, 2011, 202, 500-506.	1.8	119
39	Surgical Checklist Implementation Project. Annals of Surgery, 2016, 263, 58-63.	4.2	118
40	Distracting communications in the operating theatre. Journal of Evaluation in Clinical Practice, 2007, 13, 390-394.	1.8	116
41	Distributed simulation â€“ Accessible immersive training. Medical Teacher, 2010, 32, 65-70.	1.8	114
42	Improving Decision Making in Multidisciplinary Tumor Boards: Prospective Longitudinal Evaluation of a Multicomponent Intervention for 1,421 Patients. Journal of the American College of Surgeons, 2013, 217, 412-420.	0.5	111
43	Annoyances, Disruptions, and Interruptions in Surgery: The Disruptions in Surgery Index (DiSI). World Journal of Surgery, 2008, 32, 1643-1650.	1.6	110
44	Failures in communication and information transfer across the surgical care pathway: interview study. BMJ Quality and Safety, 2012, 21, 843-849.	3.7	110
45	The role of non-technical skills in surgery. Annals of Medicine and Surgery, 2015, 4, 422-427.	1.1	105
46	Mental Practice: Effective Stress Management Training for Novice Surgeons. Journal of the American College of Surgeons, 2011, 212, 225-233.	0.5	103
47	The Imperial Stress Assessment Tool (ISAT): A Feasible, Reliable and Valid Approach to Measuring Stress in the Operating Room. World Journal of Surgery, 2010, 34, 1756-1763.	1.6	101
48	Facilitators and Barriers to Teamworking and Patient Centeredness in Multidisciplinary Cancer Teams: Findings of a National Study. Annals of Surgical Oncology, 2013, 20, 1408-1416.	1.5	101
49	Operation Debrief. Annals of Surgery, 2013, 258, 958-963.	4.2	101
50	Improving patient safety in the operating theatre and perioperative care: obstacles, interventions, and priorities for accelerating progress. British Journal of Anaesthesia, 2012, 109, i3-i16.	3.4	100
51	International recommendations for national patient safety incident reporting systems: an expert Delphi consensus-building process. BMJ Quality and Safety, 2017, 26, 150-163.	3.7	100
52	Teamwork and team performance in multidisciplinary cancer teams: development and evaluation of an observational assessment tool. BMJ Quality and Safety, 2011, 20, 849-856.	3.7	99
53	UK parentsâ€™ decision-making about measlesâ€“mumpsâ€“rubella (MMR) vaccine 10 years after the MMR-autism controversy: A qualitative analysis. Vaccine, 2012, 30, 1855-1864.	3.8	99
54	Evaluation of Postoperative Handover Using a Tool to Assess Information Transfer and Teamwork. Annals of Surgery, 2011, 253, 831-837.	4.2	98

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55	Quality Improvement in Multidisciplinary Cancer Teams: An Investigation of Teamwork and Clinical Decision-Making and Cross-Validation of Assessments. Annals of Surgical Oncology, 2011, 18, 3535-3543.	1.5	97
56	Effects of Interdisciplinary Team Care Interventions on General Medical Wards. JAMA Internal Medicine, 2015, 175, 1288.	5.1	97
57	Factors that can make an impact on decision-making and decision implementation in cancer multidisciplinary teams: An interview study of the provider perspective. International Journal of Surgery, 2013, 11, 389-394.	2.7	96
58	Teamwork and Team Decisionâ€making at Multidisciplinary Cancer Conferences: Barriers, Facilitators, and Opportunities for Improvement. World Journal of Surgery, 2011, 35, 1970-1976.	1.6	95
59	The outcomes of recent patient safety education interventions for trainee physicians and medical students: a systematic review. BMJ Open, 2015, 5, e007705-e007705.	1.9	95
60	Development and validation of mental practice as a training strategy for laparoscopic surgery. Surgical Endoscopy and Other Interventional Techniques, 2010, 24, 179-187.	2.4	94
61	Driving sustainable change in antimicrobial prescribing practice: how can social and behavioural sciences help?. Journal of Antimicrobial Chemotherapy, 2018, 73, 2613-2624.	3.0	93
62	Observational Skill-based Clinical Assessment tool for Resuscitation (OSCAR): Development and validation. Resuscitation, 2011, 82, 835-844.	3.0	90
63	Identifying best practice guidelines for debriefing in surgery: a tri-continental study. American Journal of Surgery, 2012, 203, 523-529.	1.8	90
64	Impact of the World Health Organization's Surgical Safety Checklist on safety culture in the operating theatre: a controlled intervention study. British Journal of Anaesthesia, 2013, 110, 807-815.	3.4	90
65	Optimisation of infection prevention and control in acute health care by use of behaviour change: a systematic review. Lancet Infectious Diseases, The, 2012, 12, 318-329.	9.1	89
66	The influence of time pressure on adherence to guidelines in primary care: an experimental study. BMJ Open, 2013, 3, e002700.	1.9	87
67	Implementation, Adoption, and Perceptions of Telemental Health During the COVID-19 Pandemic: Systematic Review. Journal of Medical Internet Research, 2021, 23, e31746.	4.3	84
68	The impact of intra-operative interruptions on surgeonsâ€™ perceived workload: an observational study in elective general and orthopedic surgery. Surgical Endoscopy and Other Interventional Techniques, 2015, 29, 145-153.	2.4	81
69	â€œBlowing up the Barriersâ€in Surgical Training. Annals of Surgery, 2011, 254, 1059-1065.	4.2	80
70	Training Faculty in Nontechnical Skill Assessment. Annals of Surgery, 2013, 258, 370-375.	4.2	79
71	Innovative tools for quality assessment: integrated quality criteria for review of multiple study designs (ICROMS). Public Health, 2016, 133, 19-37.	2.9	79
72	A Systematic Quantitative Assessment of Risks Associated With Poor Communication in Surgical Care. Archives of Surgery, 2010, 145, 582.	2.2	78

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73	Omission bias and vaccine rejection by parents of healthy children: Implications for the influenza A/H1N1 vaccination programme. Vaccine, 2010, 28, 4181-4185.	3.8	78
74	Understanding and improving multidisciplinary team working in geriatric medicine. Age and Ageing, 2019, 48, 498-505.	1.6	77
75	Beyond clinical engagement: a pragmatic model for quality improvement interventions, aligning clinical and managerial priorities. BMJ Quality and Safety, 2016, 25, 716-725.	3.7	76
76	Emergency preparedness in the 21st century: Training and preparation modules in virtual environments. Resuscitation, 2013, 84, 78-84.	3.0	73
77	What makes a competent surgeon?: Experts' and trainees' perceptions of the roles of a surgeon. American Journal of Surgery, 2009, 198, 726-732.	1.8	72
78	Multidisciplinary team working across different tumour types: analysis of a national survey. Annals of Oncology, 2012, 23, 1293-1300.	1.2	72
79	Assessment of stress and teamwork in the operating room: an exploratory study. American Journal of Surgery, 2011, 201, 24-30.	1.8	70
80	â€œNothing About Me Without Meâ€: An Interpretative Review of Patient Accessible Electronic Health Records. Journal of Medical Internet Research, 2015, 17, e161.	4.3	70
81	Emotional Intelligence and Stress in Medical Students Performing Surgical Tasks. Academic Medicine, 2011, 86, 1311-1317.	1.6	69
82	Development and Evaluation of a Checklist to Support Decision Making in Cancer Multidisciplinary Team Meetings: MDT-QuIC. Annals of Surgical Oncology, 2012, 19, 1759-1765.	1.5	69
83	Multidisciplinary Cancer Team Meeting Structure and Treatment Decisions: A Prospective Correlational Study. Annals of Surgical Oncology, 2013, 20, 715-722.	1.5	68
84	Understanding antibiotic decision making in surgeryâ€”a qualitative analysis. Clinical Microbiology and Infection, 2017, 23, 752-760.	6.0	68
85	Impact of Intraoperative Distractions on Patient Safety: A Prospective Descriptive Study Using Validated Instruments. World Journal of Surgery, 2014, 38, 751-758.	1.6	67
86	Designing high-quality implementation research: development, application, feasibility and preliminary evaluation of the implementation science research development (ImpRes) tool and guide. Implementation Science, 2019, 14, 80.	6.9	67
87	Impact of the World Health Organization Surgical Safety Checklist on Patient Safety. Anesthesiology, 2019, 131, 420-425.	2.5	67
88	Expanding healthcare failure mode and effect analysis: A composite proactive risk analysis approach. Reliability Engineering and System Safety, 2018, 169, 117-126.	8.9	66
89	Observational Teamwork Assessment for Surgery. Annals of Surgery, 2012, 255, 804-809.	4.2	65
90	Improving postoperative handover: a prospective observational study. American Journal of Surgery, 2013, 206, 494-501.	1.8	64

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91	Social and psychological factors underlying adult vaccination behavior: lessons from seasonal influenza vaccination in the US and the UK. Expert Review of Vaccines, 2013, 12, 893-901.	4.4	64
92	A systematic review of assessment of skill acquisition and operative competency in vascular surgical training. Journal of Vascular Surgery, 2014, 59, 1440-1455.	1.1	61
93	Decision making in surgical oncology. Surgical Oncology, 2011, 20, 163-168.	1.6	60
94	Improving the Quality of the Surgical Morbidity and Mortality Conference. Academic Medicine, 2013, 88, 824-830.	1.6	60
95	Mortality from gastrointestinal congenital anomalies at 264 hospitals in 74 low-income, middle-income, and high-income countries: a multicentre, international, prospective cohort study. Lancet, The, 2021, 398, 325-339.	13.7	59
96	Unannounced in situ simulations: integrating training and clinical practice. BMJ Quality and Safety, 2013, 22, 453-458.	3.7	58
97	Evaluation of distributed practice schedules on retention of a newly acquired surgical skill: a randomized trial. American Journal of Surgery, 2011, 201, 31-39.	1.8	56
98	Strategies to improve the efficiency and utility of multidisciplinary team meetings in urology cancer care: a survey study. BMC Health Services Research, 2014, 14, 377.	2.2	56
99	A fresh cadaver laboratory to conceptualize troublesome anatomic relationships in vascular surgery. Journal of Vascular Surgery, 2012, 55, 1187-1194.	1.1	54
100	The anatomy of clinical decision-making in multidisciplinary cancer meetings. Medicine (United States), 2016, 95, e3885.	1.0	54
101	Team performance in resuscitation teams: Comparison and critique of two recently developed scoring tools. Resuscitation, 2012, 83, 1478-1483.	3.0	52
102	An Examination of Opportunities for the Active Patient in Improving Patient Safety. Journal of Patient Safety, 2012, 8, 36-43.	1.7	51
103	The American College of Surgeons/Association of Program Directors in Surgery National Skills Curriculum: Adoption rate, challenges and strategies for effective implementation into surgical residency programs. Surgery, 2013, 154, 13-20.	1.9	51
104	Socio-Psychological Factors Driving Adult Vaccination: A Qualitative Study. PLoS ONE, 2014, 9, e113503.	2.5	47
105	SBAR M&M: a feasible, reliable, and valid tool to assess the quality of, surgical morbidity and mortality conference presentations. American Journal of Surgery, 2012, 203, 26-31.	1.8	46
106	Patientsâ€™ attitudes towards patient involvement in safety interventions: results of two exploratory studies. Health Expectations, 2013, 16, e164-76.	2.6	44
107	Actual vs perceived performance debriefing in surgery: practice far from perfect. American Journal of Surgery, 2013, 205, 434-440.	1.8	44
108	Implementation and evaluation of nationwide scale-up of the Surgical Safety Checklist. British Journal of Surgery, 2019, 106, e91-e102.	0.3	44

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109	A critical review of measures of childhood vaccine confidence. Current Opinion in Immunology, 2021, 71, 34-45.	5.5	44
110	Tactical and operational response to major incidents: Feasibility and reliability of skills assessment using novel virtual environments. Resuscitation, 2013, 84, 992-998.	3.0	43
111	Implementation of an endoscopy safety checklist. Frontline Gastroenterology, 2014, 5, 260-265.	1.8	43
112	Implementation science: a reappraisal of our journal mission and scope. Implementation Science, 2015, 10, 51.	6.9	43
113	Perceived diagnostic delay and cancer-related distress: a cross-sectional study of patients with colorectal cancer. Psycho-Oncology, 2017, 26, 29-36.	2.3	43
114	Causal Analysis of World Health Organization's Surgical Safety Checklist Implementation Quality and Impact on Care Processes and Patient Outcomes. Annals of Surgery, 2019, 269, 283-290.	4.2	43
115	Framework for incorporating simulation into urology training. BJU International, 2011, 107, 806-810.	2.5	42
116	Validation of Team Performance Assessment of Multidisciplinary Tumor Boards. Journal of Urology, 2014, 192, 891-898.	0.4	42
117	Development of a theoretical framework of factors affecting patient safety incident reporting: a theoretical review of the literature. BMJ Open, 2017, 7, e017155.	1.9	42
118	Mapping surgical practice decision making: an interview study to evaluate decisions in surgical care. American Journal of Surgery, 2008, 195, 689-696.	1.8	41
119	The complexity of measuring interprofessional teamwork in the operating theatre. Journal of Interprofessional Care, 2006, 20, 485-495.	1.7	40
120	Developing and Testing TEAM (Team Evaluation and Assessment Measure), a Self-assessment Tool to Improve Cancer Multidisciplinary Teamwork. Annals of Surgical Oncology, 2012, 19, 4019-4027.	1.5	40
121	Relationships of Multitasking, Physiciansâ€™ Strain, and Performance. Journal of Patient Safety, 2013, 9, 18-23.	1.7	40
122	Predictors of Treatment Decisions in Multidisciplinary Oncology Meetings: A Quantitative Observational Study. Annals of Surgical Oncology, 2016, 23, 4410-4417.	1.5	40
123	Service user, carer and provider perspectives on integrated care for older people with frailty, and factors perceived to facilitate and hinder implementation: A systematic review and narrative synthesis. PLoS ONE, 2019, 14, e0216488.	2.5	40
124	Accuracy of surgical complication rate estimation using ICD-10 codes. British Journal of Surgery, 2019, 106, 236-244.	0.3	40
125	The cancer multidisciplinary team meeting: in need of change? History, challenges and future perspectives. BJU International, 2021, 128, 271-279.	2.5	40
126	A comparison of the trait emotional intelligence profiles of individuals with and without Asperger syndrome. Autism, 2011, 15, 671-682.	4.1	39

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127	Quantitative analysis of intraoperative communication in open and laparoscopic surgery. Surgical Endoscopy and Other Interventional Techniques, 2012, 26, 2931-2938.	2.4	39
128	Biased Forecasting of Postdecisional Affect. Psychological Science, 2007, 18, 678-681.	3.3	38
129	Hospex and Concepts of Simulation. Journal of the Royal Army Medical Corps, 2008, 154, 202-205.	0.8	38
130	Diagnostic error in a national incident reporting system in the UK. Journal of Evaluation in Clinical Practice, 2010, 16, 1276-1281.	1.8	37
131	A Multidisciplinary Research Agenda for Understanding Vaccine-Related Decisions. Vaccines, 2013, 1, 293-304.	4.4	37
132	Decision-making in Colorectal Cancer Tumor Board meetings: Results of a prospective observational assessment. Surgical Endoscopy and Other Interventional Techniques, 2014, 28, 2783-2788.	2.4	37
133	Advances in Teaching and Assessing Nontechnical Skills. Surgical Clinics of North America, 2015, 95, 869-884.	1.5	37
134	Motors of influenza vaccination uptake and vaccination advocacy in healthcare workers: Development and validation of two short scales. Vaccine, 2018, 36, 6540-6545.	3.8	37
135	Impact of a quality improvement project to reduce the rate of obstetric anal sphincter injury: a multicentre study with a steppedâ€wedge design. BJOG: an International Journal of Obstetrics and Gynaecology, 2021, 128, 584-592.	2.3	37
136	Improving the quality and safety of care on the medical ward: A review and synthesis of the evidence base. European Journal of Internal Medicine, 2014, 25, 874-887.	2.2	36
137	Implementation outcome instruments for use in physical healthcare settings: a systematic review. Implementation Science, 2020, 15, 66.	6.9	36
138	Attitudinal and Demographic Predictors of Measles-Mumps-Rubella Vaccine (MMR) Uptake during the UK Catch-Up Campaign 2008â€“09: Cross-Sectional Survey. PLoS ONE, 2011, 6, e19381.	2.5	36
139	Fragmentation of Care Threatens Patient Safety in Peripheral Vascular Catheter Management in Acute Careâ€“ A Qualitative Study. PLoS ONE, 2014, 9, e86167.	2.5	36
140	Regret triggers inaction inertia - but which regret and how?. British Journal of Social Psychology, 2006, 45, 839-853.	2.8	35
141	Research priorities for multi-institutional collaborative research in surgical education. American Journal of Surgery, 2015, 209, 52-58.	1.8	35
142	Development and testing of the cancer multidisciplinary team meeting observational tool (MDT-MOT). International Journal for Quality in Health Care, 2016, 28, 332-338.	1.8	35
143	Implementation results of a novel comprehensive mental skills curriculum during simulator training. American Journal of Surgery, 2017, 213, 353-361.	1.8	35
144	Predicting preferences: a neglected aspect of shared decision-making. Health Expectations, 2006, 9, 245-251.	2.6	34

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145	Attitudinal and demographic predictors of measles, mumps and rubella (MMR) vaccine acceptance: Development and validation of an evidence-based measurement instrument. Vaccine, 2011, 29, 1700-1709.	3.8	34
146	Hospital patients' reports of medical errors and undesirable events in their health care. Journal of Evaluation in Clinical Practice, 2013, 19, 875-881.	1.8	34
147	Development of a tool to improve performance debriefing and learning: the paediatric Objective Structured Assessment of Debriefing (OSAD) tool. Postgraduate Medical Journal, 2014, 90, 613-621.	1.8	34
148	Patient Involvement in Patient Safety. Journal of Patient Safety, 2012, 8, 182-188.	1.7	32
149	Validation of an operating room immersive microlaryngoscopy simulator. Laryngoscope, 2012, 122, 1099-1103.	2.0	32
150	Safety skills training for surgeons: AÂhalf-day intervention improves knowledge, attitudes and awareness of patient safety. Surgery, 2012, 152, 26-31.	1.9	32
151	Endoscopic non-technical skills team training: The next step in quality assurance of endoscopy training. World Journal of Gastroenterology, 2014, 20, 17507.	3.3	32
152	Enhancing the reporting of implementation research. Implementation Science, 2017, 12, 13.	6.9	32
153	Improving care by understanding the way we work: human factors and behavioural science in the context of intensive care. Critical Care, 2009, 13, 139.	5.8	31
154	Psychological impairment in patients urgently referred for prostate and bladder cancer investigations: the role of trait emotional intelligence and perceived social support. Supportive Care in Cancer, 2012, 20, 699-704.	2.2	31
155	Patients' and health care professionals' attitudes towards the PINK patient safety video. Journal of Evaluation in Clinical Practice, 2012, 18, 848-853.	1.8	31
156	Crisis Management on Surgical Wards. Annals of Surgery, 2015, 261, 888-893.	4.2	31
157	Building capacity and capability for patient safety education: a train-the-trainers programme for senior doctors. BMJ Quality and Safety, 2013, 22, 618-625.	3.7	30
158	Determinants of shingles vaccine acceptance in the United Kingdom. PLoS ONE, 2019, 14, e0220230.	2.5	30
159	Hypoglycaemia Awareness Restoration Programme for People with Type 1 Diabetes and Problematic Hypoglycaemia Persisting Despite Optimised Self-care (HARPdoc): protocol for a group randomised controlled trial of a novel intervention addressing cognitions. BMJ Open, 2019, 9, e030356.	1.9	30
160	Development, initial reliability and validity testing of an observational tool for assessing technical skills of operating room nurses. International Journal of Nursing Studies, 2009, 46, 1187-1193.	5.6	29
161	Reâ€Validating the Observational Teamwork Assessment for Surgery Tool (OTASâ€Ð): Cultural Adaptation, Refinement, and Psychometric Evaluation. World Journal of Surgery, 2014, 38, 305-313.	1.6	29
162	The Cultural Politics of â€˜Implementation Scienceâ€™. Journal of Medical Humanities, 2020, 41, 379-394.	0.7	29

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163	The cancer multi-disciplinary team from the co-ordinatorsâ€™ perspective: results from a national survey in the UK. BMC Health Services Research, 2012, 12, 457.	2.2	28
164	Building a safer foundation: the Lessons Learnt patient safety training programme. BMJ Quality and Safety, 2014, 23, 78-86.	3.7	28
165	Establishing Key Performance Indicators [KPIs] and Their Importance for the Surgical Management of Inflammatory Bowel Diseaseâ€“Results From a Pan-European, Delphi Consensus Study. Journal of Crohn's and Colitis, 2017, 11, 1362-1368.	1.3	28
166	Evaluating the importance of policy amenable factors in explaining influenza vaccination: a cross-sectional multinational study. BMJ Open, 2017, 7, e014668.	1.9	28
167	Do multidisciplinary cancer care teams suffer decision-making fatigue: an observational, longitudinal team improvement study. BMJ Open, 2019, 9, e027303.	1.9	28
168	Clinical Efficacy of Combined Surgical Patient Safety System and the World Health Organizationâ€™s Checklists in Surgery. JAMA Surgery, 2020, 155, 562.	4.3	28
169	Mentoring perception, scientific collaboration and research performance: is there a â€˜gender gapâ€™ in academic medicine? An Academic Health Science Centre perspective. Postgraduate Medical Journal, 2016, 92, 581-586.	1.8	27
170	A prospective study of patient safety incidents in gastrointestinal endoscopy. Endoscopy International Open, 2017, 05, E83-E89.	1.8	27
171	Establishing the aims, format and function for multidisciplinary team-driven care within an inflammatory bowel disease service: a multicentre qualitative specialist-based consensus study. Frontline Gastroenterology, 2018, 9, 29-36.	1.8	27
172	COVID-19 vaccination acceptability in the UK at the start of the vaccination programme: a nationally representative cross-sectional survey (CoVAccS â€“ wave 2). Public Health, 2022, 202, 1-9.	2.9	27
173	Judgment analysis: a method for quantitative evaluation of trainee surgeonsâ€™ judgments of surgical risk. American Journal of Surgery, 2008, 195, 183-188.	1.8	26
174	Surgical Performance, Human Error and Patient Safety in Urological Surgery. British Journal of Medical and Surgical Urology, 2009, 2, 2-10.	0.2	26
175	To operate or not to operate? A multi-method analysis of decision-making in emergency surgery. American Journal of Surgery, 2010, 200, 298-304.	1.8	26
176	Efficacy of Trauma Surgery Technical Skills Training Courses. Journal of Surgical Education, 2019, 76, 832-843.	2.5	26
177	Investigating infection management and antimicrobial stewardship in surgery: a qualitative study from India and South Africa. Clinical Microbiology and Infection, 2021, 27, 1455-1464.	6.0	26
178	A parallel randomised controlled trial of the Hypoglycaemia Awareness Restoration Programme for adults with type 1 diabetes and problematic hypoglycaemia despite optimised self-care (HARPdoc). Nature Communications, 2022, 13, 2229.	12.8	26
179	The WHO surgical safety checklist: survey of patientsâ€™ views. BMJ Quality and Safety, 2014, 23, 939-946.	3.7	25
180	Towards the Next Frontier for Simulation-Based Training. Annals of Surgery, 2014, 260, 252-258.	4.2	25

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181	Sustainability of using the WHO surgical safety checklist: a mixed-methods longitudinal evaluation following a nationwide blended educational implementation strategy in Madagascar. BMJ Global Health, 2018, 3, e001104.	4.7	25
182	Streamlining cancer multidisciplinary team meetings: challenges and solutions. British Journal of Hospital Medicine (London, England: 2005), 2020, 81, 1-6.	0.5	25
183	The role of oncologists in multidisciplinary cancer teams in the UK: an untapped resource for team leadership?. Journal of Evaluation in Clinical Practice, 2011, 17, 1200-1206.	1.8	24
184	Factors affecting career choice among the next generation of academic vascular surgeons. Journal of Vascular Surgery, 2012, 55, 1509-1514.e7.	1.1	24
185	Analysing Breast Cancer Multidisciplinary Patient Management: A Prospective Observational Evaluation of Team Clinical Decisionâ€Making. World Journal of Surgery, 2019, 43, 559-566.	1.6	24
186	A multicentre crossâ€sectional observational study of cancer multidisciplinary teams: Analysis of team decision making. Cancer Medicine, 2020, 9, 7083-7099.	2.8	24
187	Actor training for surgical team simulations. Medical Teacher, 2010, 32, 256-258.	1.8	23
188	Misdiagnosis: analysis based on case record review with proposals aimed to improve diagnostic processes. Clinical Medicine, 2011, 11, 317-321.	1.9	23
189	Predictors of hospitalized patientsâ€™ intentions to prevent healthcare harm: A cross sectional survey. International Journal of Nursing Studies, 2012, 49, 407-415.	5.6	23
190	Spatial and temporal analyses to investigate infectious disease transmission within healthcare settings. Journal of Hospital Infection, 2014, 86, 227-243.	2.9	23
191	Defining the optimal design of the inflammatory bowel disease multidisciplinary team: results from a multicentre qualitative expert-based study. Frontline Gastroenterology, 2015, 6, 290-297.	1.8	23
192	A systematic review of patient preference elicitation methods in the treatment of colorectal cancer. Colorectal Disease, 2015, 17, 17-25.	1.4	23
193	Quality of leadership in multidisciplinary cancer tumor boards: development and evaluation of a leadership assessment instrument (ATLAS). World Journal of Urology, 2018, 36, 1031-1038.	2.2	23
194	A measure of case complexity for streamlining workflow in multidisciplinary tumor boards: Mixed methods development and early validation of the MeDiC tool. Cancer Medicine, 2020, 9, 5143-5154.	2.8	23
195	Cancer Patients' Perspectives on Multidisciplinary Team Working: An Exploratory Focus Group Study. Urologic Nursing, 2014, 34, 83.	0.1	23
196	Translation, cultural adaptation and content re-validation of the observational teamwork assessment for surgery tool. International Journal of Surgery, 2014, 12, 1390-1402.	2.7	22
197	A multi-centre quality improvement project to reduce the incidence of obstetric anal sphincter injury (OASI): study protocol. BMC Pregnancy and Childbirth, 2018, 18, 331.	2.4	22
198	The role of the urology clinical nurse specialist in the multidisciplinary team meeting. International Journal of Urological Nursing, 2011, 5, 59-64.	0.2	21

#	Article	IF	Citations
199	Communication strategies in acute health care: evaluation within the context of infection prevention and control. Journal of Hospital Infection, 2012, 82, 25-29.	2.9	21
200	Determinants of willingness to pay in separate and joint evaluations of options: Context matters. Journal of Economic Psychology, 2006, 27, 377-385.	2.2	20
201	Measuring Safety and Efficiency in the Operating Room: Development and Validation of a Metric for Evaluating Task Execution in the Operating Room. Journal of the American College of Surgeons, 2013, 216, 472-481.	0.5	20
202	Diagnostic error in children presenting with acute medical illness to a community hospital. International Journal for Quality in Health Care, 2014, 26, 538-546.	1.8	20
203	Opportunities for system level improvement in antibiotic use across the surgical pathway. International Journal of Infectious Diseases, 2017, 60, 29-34.	3.3	20
204	An Integrated Literature Review of Time-on-Task Effects With a Pragmatic Framework for Understanding and Improving Decision-Making in Multidisciplinary Oncology Team Meetings. Frontiers in Psychology, 2019, 10, 1245.	2.1	20
205	Teaching Evidence-Based Decision-Making. Surgical Clinics of North America, 2006, 86, 59-70.	1.5	19
206	Is team training in briefings for surgical teams feasible in simulation?. Cognition, Technology and Work, 2007, 10, 275.	3.0	19
207	Regional Multiteam Systems in Cancer Care Delivery. Journal of Oncology Practice, 2016, 12, 1059-1066.	2.5	19
208	Development of the Huddle Observation Tool for structured case management discussions to improve situation awareness on inpatient clinical wards. BMJ Quality and Safety, 2018, 27, 365-372.	3.7	19
209	Interventions to strengthen the leadership capabilities of health professionals in Sub-Saharan Africa: a scoping review. Health Policy and Planning, 2021, 36, 117-133.	2.7	19
210	Implementation Strategies and the Uptake of the World Health Organization Surgical Safety Checklist in Low and Middle Income Countries. Annals of Surgery, 2021, 273, e196-e205.	4.2	19
211	Developing and implementing an interventional bundle to reduce mortality from gastroschisis in low-resource settings. Wellcome Open Research, 2019, 4, 46.	1.8	19
212	Development of a knowledge, skills, and attitudes framework for training in laparoscopic cholecystectomy. American Journal of Surgery, 2014, 207, 790-796.	1.8	18
213	Quality of interdisciplinary postsimulation debriefing: 360Â° evaluation. BMJ Simulation and Technology Enhanced Learning, 2017, 3, 9-16.	0.7	18
214	A prospective risk assessment of informal carersâ€™ medication administration errors within the domiciliary setting. Ergonomics, 2018, 61, 104-121.	2.1	18
215	Patientsâ€™ and healthcare workersâ€™ recommendations for a surgical patient safety checklist â€“ a qualitative study. BMC Health Services Research, 2020, 20, 43.	2.2	18
216	Scaling-up Health-Arts Programmes: the largest study in the world bringing arts-based mental health interventions into a national health service. BJPsych Bulletin, 2021, 45, 32-39.	1.1	18

#	Article	IF	Citations
217	Junior doctors' reflections on patient safety. Postgraduate Medical Journal, 2012, 88, 125-129.	1.8	17
218	Major Incident Preparation for Acute Hospitals: Current State-of-the-Art, Training Needs Analysis, and the Role of Novel Virtual Worlds Simulation Technologies. Journal of Emergency Medicine, 2012, 43, 1029-1037.	0.7	17
219	The Imperial Paediatric Emergency Training Toolkit (IPETT) for use in paediatric emergency training: Development and evaluation of feasibility and validity. Resuscitation, 2013, 84, 831-836.	3.0	17
220	How in situ simulation affects paediatric nurses' clinical confidence. British Journal of Nursing, 2013, 22, 610-617.	0.7	17
221	Translating staff experience into organisational improvement: the HEADS-UP stepped wedge, cluster controlled, non-randomised trial. BMJ Open, 2017, 7, e014333.	1.9	17
222	Building resilient and responsive research collaborations to tackle antimicrobial resistanceâ€"Lessons learnt from India, South Africa, and UK. International Journal of Infectious Diseases, 2020, 100, 278-282.	3.3	17
223	Preliminary validation of the construct of trait social intelligence. Personality and Individual Differences, 2011, 50, 874-877.	2.9	16
224	How do nurses make decisions?. International Journal of Nursing Studies, 2011, 48, 281-284.	5.6	16
225	Qualities and attributes of a safe practitioner: identification of safety skills in healthcare. BMJ Quality and Safety, 2011, 20, 483-490.	3.7	16
226	An observational study of teamwork skills in shift handover. International Journal of Surgery, 2012, 10, 355-359.	2.7	16
227	The OASI care bundle quality improvement project: lessons learned and future direction. International Urogynecology Journal, 2021, 32, 1989-1995.	1.4	16
228	Building global capacity for patient safety: A training program for surgical safety research in developing and transitional countries. International Journal of Surgery, 2012, 10, 493-499.	2.7	15
229	Improving Surgical Ward Care. Annals of Surgery, 2014, 259, 904-909.	4.2	15
230	Mental Imagery and Mental Practice Applications in Surgery: State of the Art and Future Directions. , 2013, , 343-363.		15
231	Scaling up perioperative medicine for older people undergoing surgery (POPS) services; use of a logic model approach. Clinical Medicine, 2019, 19, 478-484.	1.9	15
232	Bridging the Silos: A Comparative Analysis of Implementation Science and Improvement Science. , 2022, 1, .		15
233	A guide to systems-level, participatory, theory-informed implementation research in global health. BMJ Global Health, 2021, 6, e005365.	4.7	15
234	Designing evidence-based patient safety interventions: the case of the UK's National Health Service hospital wristbands. Journal of Evaluation in Clinical Practice, 2009, 15, 316-322.	1.8	14

#	Article	IF	Citations
235	Applying hierarchical task analysis to improving the patient positioning for direct lateral interbody fusion in spinal surgery. Applied Ergonomics, 2014, 45, 955-966.	3.1	14
236	Reply to â€œLetter to Editor Concerning the Articleâ€”Effect of the World Health Organization Checklist on Patient Outcomes. Annals of Surgery, 2016, 263, e24-e25.	4.2	14
237	Content Validation and Evaluation of an Endovascular Teamwork Assessment Tool. European Journal of Vascular and Endovascular Surgery, 2016, 52, 11-20.	1.5	14
238	Simulation research to enhance patient safety and outcomes: recommendations of the Simnovate Patient Safety Domain Group. BMJ Simulation and Technology Enhanced Learning, 2017, 3, S3-S7.	0.7	14
239	The role of trait emotional intelligence in the diagnostic cancer pathway. Supportive Care in Cancer, 2012, 20, 2933-2939.	2.2	13
240	Implementation outcome assessment instruments used in physical healthcare settings and their measurement properties: a systematic review protocol. BMJ Open, 2017, 7, e017972.	1.9	13
241	Translating concerns into action: a detailed qualitative evaluation of an interdisciplinary intervention on medical wards. BMJ Open, 2017, 7, e014401.	1.9	13
242	Gaps and Overlaps in Cancer Multidisciplinary Team Communication: Analysis of Speech. Small Group Research, 2021, 52, 189-219.	2.7	13
243	Use of Feedback Data to Reduce Surgical Site Infections and Optimize Antibiotic Use in Surgery. Annals of Surgery, 2022, 275, e345-e352.	4.2	13
244	A Smartphone App Designed to Empower Patients to Contribute Toward Safer Surgical Care: Community-Based Evaluation Using a Participatory Approach. JMIR MHealth and UHealth, 2020, 8, e12859.	3.7	13
245	Efficacy of cognitive feedback in improving operative risk estimation. American Journal of Surgery, 2009, 197, 76-81.	1.8	12
246	Using peer observers to assess the quality of cancer multidisciplinary team meetings: a qualitative proof of concept study. Journal of Multidisciplinary Healthcare, 2014, 7, 355.	2.7	12
247	Realistic evaluation of Situation Awareness for Everyone (SAFE) on paediatric wards: study protocol. BMJ Open, 2016, 6, e014014.	1.9	12
248	Fostering international collaboration in implementation science and research: a concept mapping exploratory study. BMC Research Notes, 2019, 12, 778.	1.4	12
249	Exploring cliniciansâ€™ perspectives on the â€˜Obstetric Anal Sphincter Injury Care Bundleâ€™ national quality improvement programme: a qualitative study. BMJ Open, 2020, 10, e035674.	1.9	12
250	Systematic literature review of learning curves for colorectal polyp resection techniques in lower gastrointestinal endoscopy. Colorectal Disease, 2020, 22, 1085-1100.	1.4	12
251	Surgeons Are Not Pilots: Is the Aviation Safety Paradigm Relevant to Modern Surgical Practice?. Journal of Surgical Education, 2021, 78, 1393-1399.	2.5	12
252	Surgical Flow Disruptions: Measurement and Impact of Stressful Events in the Operating Room. World Journal of Surgery, 2010, 34, 2247-2248.	1.6	11

#	Article	IF	Citations
253	Information needs in operating room teams: what is right, what is wrong, and what is needed?. Surgical Endoscopy and Other Interventional Techniques, 2011, 25, 1913-1920.	2.4	11
254	Development and Psychometric Evaluation of the â€œNeurosurgical Evaluation of Attitudes towards Simulation Trainingâ€•(NEAT) Tool for Use in Neurosurgical Education and Training. World Neurosurgery, 2014, 82, 284-291.	1.3	11
255	Mentoring perception and academic performance: an Academic Health Science Centre survey. Postgraduate Medical Journal, 2016, 92, 597-602.	1.8	11
256	A Joint Leap into a Future of High-Quality Simulation Researchâ€”Standardizing the Reporting of Simulation Science. Simulation in Healthcare, 2016, 11, 236-237.	1.2	11
257	Interventions to increase patient and family involvement in escalation of care for acute life-threatening illness in community health and hospital settings. The Cochrane Library, 2017, , .	2.8	11
258	Pilot implementation and evaluation of a national quality improvement taught curriculum for urology residents: Lessons from the United Kingdom. American Journal of Surgery, 2020, 219, 269-277.	1.8	11
259	Using the Knowledge to Action Framework to Describe a Nationwide Implementation of the WHO Surgical Safety Checklist in Cameroon. Anesthesia and Analgesia, 2020, 130, 1425-1434.	2.2	11
260	A Smartphone App Designed to Empower Patients to Contribute Toward Safer Surgical Care: Qualitative Evaluation of Diverse Public and Patient Perceptions Using Focus Groups. JMIR MHealth and UHealth, 2021, 9, e24065.	3.7	11
261	HeAlth System StrEngThening in four sub-Saharan African countries (ASSET) to achieve high-quality, evidence-informed surgical, maternal and newborn, and primary care: protocol for pre-implementation phase studies. Global Health Action, 2022, 15, 1987044.	1.9	11
262	Trait Emotional Intelligence in Surgeons. Frontiers in Psychology, 2022, 13, 829084.	2.1	11
263	Emotional intelligence and nursing: Comment on Bulmer-Smith, Profetto-McGrath, and Cummings (2009). International Journal of Nursing Studies, 2010, 47, 526-528.	5.6	10
264	Case review in urology multidisciplinary team meetings: What members think of its functioning. Journal of Clinical Urology, 2014, 7, 394-402.	0.1	10
265	The endoscopy safety checklist: A longitudinal study of factors affecting compliance in a tertiary referral centre within the United Kingdom. BMJ Quality Improvement Reports, 2015, 4, u206344.w2567.	0.8	10
266	The Psychological Impact of a Colorectal Cancer Diagnosis Following a Negative Fecal Occult Blood Test Result. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 1032-1038.	2.5	10
267	Impact of disruptions on anaesthetic workflow during anaesthesia induction and patient positioning. European Journal of Anaesthesiology, 2016, 33, 581-587.	1.7	10
268	Interventions to increase patient and family involvement in escalation of care for acute life-threatening illness in community health and hospital settings. The Cochrane Library, 2020, 12, CD012829.	2.8	10
269	Degrees of Multidisciplinarity Underpinning Care Planning for Patients with Cancer in Weekly Multidisciplinary Team Meetings: Conversation Analysis. Journal of Multidisciplinary Healthcare, 2021, Volume 14, 411-424.	2.7	10
270	Crisis Containment: Tools for Harm Mitigation in Surgery. Journal of the American College of Surgeons, 2021, 233, 698-708e1.	0.5	10

#	Article	IF	Citations
271	â€œInvestingâ€•versus â€œInvesting for a Reasonâ€• Context Effects in Investment Decisions. Journal of Behavioral Finance, 2007, 8, 172-176.	1.7	9
272	Closing the safety loop: evaluation of the National Patient Safety Agency's guidance regarding wristband identification of hospital inpatients. Journal of Evaluation in Clinical Practice, 2009, 15, 311-315.	1.8	9
273	Affective Equilibria in the Endowment Effect. Journal of Behavioral Finance, 2009, 10, 89-100.	1.7	9
274	Quantitative assessment of expert and novice surgeons' thinking processes: an application to hernia repair. American Journal of Surgery, 2011, 202, 110-115.	1.8	9
275	Paying for no reason? (Mis-)perceptions of product attributes in separate vs. joint product evaluation. Journal of Economic Psychology, 2011, 32, 857-864.	2.2	9
276	Lay Vaccination Narratives on the Web. Medical Decision Making, 2011, 31, 707-709.	2.4	9
277	Journey to vaccination: a protocol for a multinational qualitative study. BMJ Open, 2014, 4, e004279.	1.9	9
278	Simulated Ventriculostomy Training With Conventional Neuronavigational Equipment Used Clinically in the Operating Room: Prospective Validation Study. Journal of Surgical Education, 2015, 72, 704-716.	2.5	9
279	Validation evidence of the paediatric Objective Structured Assessment of Debriefing (OSAD) tool. BMJ Simulation and Technology Enhanced Learning, 2016, 2, 61-67.	0.7	9
280	Patient perspective on care transitions after colorectal surgery. Journal of Surgical Research, 2016, 203, 103-112.	1.6	9
281	Patient safety improvement interventions in children's surgery: A systematic review. Journal of Pediatric Surgery, 2017, 52, 504-511.	1.6	9
282	Collaborative patterns, authorship practices and scientific success in biomedical research: a network analysis. Journal of the Royal Society of Medicine, 2019, 112, 245-257.	2.0	9
283	Effectiveness-implementation hybrid type 2 trial evaluating two psychoeducational programmes for severe hypoglycaemia in type 1 diabetes: implementation study protocol. BMJ Open, 2019, 9, e030370.	1.9	9
284	Avoid, Trap, and Mitigate: Development of an Evidence-Based Crisis Management Framework in Surgery. Journal of the American College of Surgeons, 2021, 233, 526-536.	0.5	9
285	Womenâ€™s experiences of the OASI Care Bundle; a package of care to reduce severe perineal trauma. International Urogynecology Journal, 2021, 32, 1807-1816.	1.4	9
286	The differential effect of realistic and unrealistic counterfactual thinking on regret. Acta Psychologica, 2006, 122, 111-128.	1.5	8
287	Human error identification for laparoscopic surgery: Development of a motion economy perspective. Applied Ergonomics, 2015, 50, 113-125.	3.1	8
288	Rethinking medical ward quality. BMJ, The, 2016, 355, i5417.	6.0	8

#	Article	IF	Citations
289	The relative efficacy of 3 different freehand frontal ventriculostomy trajectories: a prospective neuronavigation-assisted simulation study. Journal of Neurosurgery, 2017, 126, 304-311.	1.6	8
290	What matters to medical ward patients, and do we measure it? A qualitative comparison of patient priorities and current practice in quality measurement, on UK NHS medical wards. BMJ Open, 2019, 9, e024058.	1.9	8
291	Multi-institutional Surgical Education Interventions. Annals of Surgery, 2019, 270, 257-269.	4.2	8
292	A multiâ€•method evaluation of the implementation of a cancer teamwork assessment and feedback improvement programme (MDTâ€FIT) across a large integrated cancer system. Cancer Medicine, 2021, 10, 1240-1252.	2.8	8
293	Making Tumor Boards More Patient-Centered: Let's Start With the Name. JCO Oncology Practice, 2021, 17, 591-593.	2.9	8
294	Implementation science protocol for a participatory, theory-informed implementation research programme in the context of health system strengthening in sub-Saharan Africa (ASSET-ImplementER). BMJ Open, 2021, 11, e048742.	1.9	8
295	Intention to have the seasonal influenza vaccination during the COVID-19 pandemic among eligible adults in the UK: a cross-sectional survey. BMJ Open, 2021, 11, e049369.	1.9	8
296	Side-effect expectations from COVID-19 vaccination: Findings from a nationally representative cross-sectional survey (CoVAccS â€“ wave 2). Journal of Psychosomatic Research, 2022, 152, 110679.	2.6	8
297	Team training in ruptured EVAR. Journal of Cardiovascular Surgery, 2014, 55, 193-206.	0.6	8
298	Opening the â€œBlack Boxâ€•of Surgeonsâ€™ Risk Estimation: from Intuition to Quantitative Modeling. World Journal of Surgery, 2008, 32, 324-325.	1.6	7
299	The effect of information about false negative and false positive rates on people's attitudes towards colorectal cancer screening using faecal occult blood testing (FOBt). Patient Education and Counseling, 2013, 93, 342-349.	2.2	7
300	Predictors of Patientsâ€™ Intentions to Participate in Incident Reporting and Medication Safety. Journal of Patient Safety, 2015, 11, 191-197.	1.7	7
301	The Children and Young Peopleâ€™s Health Partnership Evelina London Model of Care: process evaluation protocol. BMJ Open, 2019, 9, e027302.	1.9	7
302	Impact of the Norwegian National Patient Safety Program on implementation of the WHO Surgical Safety Checklist and on perioperative safety culture. BMJ Open Quality, 2020, 9, e000966.	1.1	7
303	A user-centered approach to developing a new tool measuring the behavioural and social drivers of vaccination. Vaccine, 2021, 39, 6283-6290.	3.8	7
304	Contextual equipoise: a novel concept to inform ethical implications for implementation research in low-income and middle-income countries. BMJ Global Health, 2020, 5, e003456.	4.7	7
305	The effect of psychological meaningfulness and perceived organisational support on the relationship between nursing workload and job satisfaction: A prospective, cross-sectional investigation. International Journal of Nursing Studies, 2022, 133, 104274.	5.6	7
306	Systems Approach to daily clinical care. International Journal of Surgery, 2010, 8, 164-166.	2.7	6

#	Article	IF	Citations
307	Reviewing methodologically disparate data: a practical guide for the patient safety research field. Journal of Evaluation in Clinical Practice, 2012, 18, 172-181.	1.8	6
308	Methodological issues surrounding â€˜The mind's scalpel in surgical education: a randomised controlled trial of mental imageryâ€™. BJOG: an International Journal of Obstetrics and Gynaecology, 2013, 120, 775-776.	2.3	6
309	Expanding the evidence for multidisciplinary team cancer care. Nature Reviews Urology, 2014, 11, 668-669.	3.8	6
310	Patient safety skills in primary care: a national survey of GP educators. BMC Family Practice, 2014, 15, 206.	2.9	6
311	Facilitating the implementation of the American College of Surgeons/Association of Program Directors in Surgery phase III skills curriculum: training faculty in the assessment of team skills. American Journal of Surgery, 2015, 210, 933-941.e2.	1.8	6
312	Patient Perspectives on Transitions of Surgical Care: Examining the Complexities and Interdependencies of Care. Qualitative Health Research, 2017, 27, 1856-1869.	2.1	6
313	Development and implementation of a national quality improvement skills curriculum for urology residents in the United Kingdom: A prospective multi-method, multi-center study. American Journal of Surgery, 2019, 217, 233-243.	1.8	6
314	Problem solving therapy (PST) tailored for intimate partner violence (IPV) versus standard PST and enhanced usual care for pregnant women experiencing IPV in rural Ethiopia: protocol for a randomised controlled feasibility trial. Trials, 2020, 21, 454.	1.6	6
315	OASI2: a cluster randomised hybrid evaluation of strategies for sustainable implementation of the Obstetric Anal Sphincter Injury Care Bundle in maternity units in Great Britain. Implementation Science, 2021, 16, 55.	6.9	6
316	Evidence-Based Surgery. , 2010, , 9-26.		6
317	Single and multi-user virtual patient design in the virtual world. Studies in Health Technology and Informatics, 2011, 163, 650-2.	0.3	6
318	Interaction effects and subgroup analyses in clinical trials: more than meets the eye?. Journal of Evaluation in Clinical Practice, 2008, 14, 919-922.	1.8	5
319	Clinical information transfer and data capture in the acute myocardial infarction pathway: an observational study. Journal of Evaluation in Clinical Practice, 2013, 19, 805-811.	1.8	5
320	Techniques to aid the implementation of novel clinical information systems: A systematic review. International Journal of Surgery, 2013, 11, 783-791.	2.7	5
321	II. From pilots to Olympians: enhancing performance in anaesthesia through mental practice. British Journal of Anaesthesia, 2013, 110, 169-172.	3.4	5
322	A stepped wedge, cluster controlled trial of an intervention to improve safety and quality on medical wards: the HEADS-UP study protocol. BMJ Open, 2015, 5, e007510-e007510.	1.9	5
323	Leadership behaviours and healthcare research performance: prospective correlational study. Postgraduate Medical Journal, 2016, 92, 663-669.	1.8	5
324	Pointâ€ofâ€care tests for infectious diseases: barriers to implementation across three London teaching hospitals. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 1192-1195.	1.5	5

#	Article	IF	Citations
325	Undertaking field research. Journal of Clinical Urology, 2017, 10, 58-61.	0.1	5
326	Investigation of perioperative work processes in provision of antibiotic prophylaxis: a prospective descriptive qualitative study across surgical specialties in Norway. BMJ Open, 2019, 9, e029671.	1.9	5
327	Relationships Between Communication, Time Pressure, Workload, Task Complexity, Logistical Issues and Group Composition in Transdisciplinary Teams: A Prospective Observational Study Across 822 Cancer Cases. Frontiers in Communication, 2020, 5, .	1.2	5
328	How does the WHO Surgical Safety Checklist fit with existing perioperative risk management strategies? An ethnographic study across surgical specialties. BMC Health Services Research, 2020, 20, 111.	2.2	5
329	Development and Validation of a Short Version of the Metric for the Observation of Decision-Making in Multidisciplinary Tumor Boards: MODe-Lite. Annals of Surgical Oncology, 2021, 28, 7577-7588.	1.5	5
330	To bend without breaking: a qualitative study on leadership by doctors in Sierra Leone. Health Policy and Planning, 2021, 36, 1644-1658.	2.7	5
331	Establishing a perioperative medicine for older people undergoing surgery service for general surgical patients at a district general hospital. Clinical Medicine, 2021, 21, e608-e614.	1.9	5
332	Strategies for Improving Access to Cancer Services in Rural Communities: A Pre-implementation Study. , 2022, 2, .		5
333	Implementing collaborative care for major depression in a cancer center: An observational study using mixed-methods. General Hospital Psychiatry, 2022, 76, 3-15.	2.4	5
334	Crisis recovery in surgery: Error management and problem solving in safety-critical situations. Surgery, 2022, 172, 537-545.	1.9	5
335	The Observational Teamwork Assessment for Surgery (OTAS): Development, Feasibility and Reliability. Proceedings of the Human Factors and Ergonomics Society, 2007, 51, 673-677.	0.3	4
336	Caseâ€based Learning for Patient Safety: The Lessons Learnt Program for UK Junior Doctors. World Journal of Surgery, 2012, 36, 956-958.	1.6	4
337	14. Improving team working within a breast MDT: An observational approach. European Journal of Surgical Oncology, 2014, 40, 604.	1.0	4
338	Evaluation of a Physical health plan for people with psychosis: a protocol for a quality improvement study. Pilot and Feasibility Studies, 2019, 5, 8.	1.2	4
339	Scoping Evidence Review on Training and Skills Assessment for Open Emergency Surgery. Journal of Surgical Education, 2020, 77, 1211-1226.	2.5	4
340	Lower gastrointestinal polypectomy competencies in the United Kingdom: a retrospective analysis of Directly Observed Polypectomy Skills (DOPyS). Endoscopy, 2021, 53, 629-635.	1.8	4
341	Quality improvement for cancer multidisciplinary teams: lessons learned from the Anglian Germ Cell Cancer Collaborative Group. British Journal of Cancer, 2021, 124, 313-314.	6.4	4
342	Capturing the crisis â€˜golden momentâ€™ â€“ A leadership opportunity for overcoming institutional inertia in safety-critical situations. American Journal of Surgery, 2021, 221, 622-623.	1.8	4

#	Article	IF	Citations
343	Development and rapid evaluation of services to support the physical health of people using psychiatric inpatient units during the COVID-19 pandemic: study protocol. Implementation Science Communications, 2021, 2, 12.	2.2	4
344	Serious incidents in testicular torsion management in England, 2007â€“2019: optimizing individual and training factors are the key to improved outcomes. BJU International, 2022, 129, 249-257.	2.5	4
345	Adaptation of the World Health Organization Electronic Mental Health Gap Action Programme Intervention Guide App for Mobile Devices in Nepal and Nigeria: Protocol for a Feasibility Cluster Randomized Controlled Trial. JMIR Research Protocols, 2021, 10, e24115.	1.0	4
346	Economic Case for Scale-up of the WHO Surgical Safety Checklist at the National Level in Sub-Saharan Africa. Annals of Surgery, 2022, 275, 1018-1024.	4.2	4
347	Implementation and dissemination of home and community-based interventions for informal caregivers of people living with dementia: a systematic scoping review protocol. BMJ Open, 2022, 12, e052324.	1.9	4
348	Anticipating a regrettable purchase. Marketing Intelligence and Planning, 2008, 26, 375-384.	3.5	3
349	4153 ORAL Developing and Testing a Novel, Evidence-based and User-tested Toolkit for Assessing and Improving Teamworking in Multidisciplinary Cancer Teams. European Journal of Cancer, 2011, 47, S295.	2.8	3
350	On surgical disruption: rating, expected operative time or actual wasted timeâ€”some comments on Gillepsieet al(2012). BMJ Quality and Safety, 2012, 21, 532-532.	3.7	3
351	PTU-224â€…Errors in endoscopy, scope to improve? An analysis of non-technical skills and safety checks in endoscopy: Abstract PTU-224 Figure 1. Gut, 2012, 61, A277.1-A277.	12.1	3
352	Systematic evaluation of decision-making in multidisciplinary breast cancer teams: A prospective, cross-sectional study. European Journal of Surgical Oncology, 2012, 38, 459.	1.0	3
353	Simulation and learning in healthcare: moving the field forward. BMJ Simulation and Technology Enhanced Learning, 2015, 1, 1-2.	0.7	3
354	Controlled Exponentially Weighted Moving Average Chart in Cardiac Surgery: A Simulation Study Across 9 Italian Cardiac Centers. Seminars in Thoracic and Cardiovascular Surgery, 2016, 28, 253-258.	0.6	3
355	Improving nursing documentation for surgical patients in a referral hospital in Freetown, Sierra Leone: protocol for assessing feasibility of a pilot multifaceted quality improvement hybrid type project. Pilot and Feasibility Studies, 2021, 7, 33.	1.2	3
356	Implementation evaluation of staff support and wellbeing programmes at an academic health science centre during COVID-19: study protocol. Implementation Science Communications, 2021, 2, 24.	2.2	3
357	National implementation of a pragmatic quality improvement skills curriculum for urology residents in the UK: Application and results of â€˜theory-of-changeâ€™ methodology. American Journal of Surgery, 2021, 221, 401-409.	1.8	3
358	A feasibility hybrid II randomised controlled trial of volunteer â€˜Health Championsâ€™ supporting people with serious mental illness manage their physical health: study protocol. Pilot and Feasibility Studies, 2021, 7, 116.	1.2	3
359	Implementation Science: Translating Research into Practice for Sustained Impact. , 2017, , 277-293.		3
360	Coordination and Communication in Healthcare Action Teams. Swiss Journal of Psychology, 2020, 79, 123-135.	0.9	3

#	Article	IF	Citations
361	Study protocol: randomised controlled hybrid type 2 trial evaluating the scale-up of two arts interventions for postnatal depression and Parkinsonâ€™s disease. BMJ Open, 2022, 12, e055691.	1.9	3
362	SHAPER-PND trial: clinical effectiveness protocol of a community singing intervention for postnatal depression. BMJ Open, 2021, 11, e052133.	1.9	3
363	Development and validation of patientsâ€™ surgical safety checklist. BMC Health Services Research, 2022, 22, 259.	2.2	3
364	A Systemic Analysis of Disruptions in the Operating Room: Reply. World Journal of Surgery, 2011, 35, 931-932.	1.6	2
365	Surveillance and quality improvement in the United Kingdom: Is there a meeting point?. Journal of the Royal College of Surgeons of Edinburgh, 2014, 12, 177-180.	1.8	2
366	PWE-094â€…Setting Standards By Defining The Aims And Optimal Design Of The Inflammatory Bowel Disease (ibd) Multidisciplinary Team (mdt) Meeting. Gut, 2014, 63, A165.1-A165.	12.1	2
367	Teamwork and safety in surgery. Colombian Journal of Anesthesiology, 2015, 43, 3-6.	0.1	2
368	El trabajo en equipo y la seguridad en cirugÃa. Colombian Journal of Anesthesiology, 2015, 43, 3-6.	0.1	2
369	Effect of Motivational Goals on the Causal Realism of Counterfactual Thoughts. Journal of Psychology: Interdisciplinary and Applied, 2015, 149, 643-664.	1.6	2
370	Linked symptom monitoring and depression treatment programmes for specialist cancer services: protocol for a mixed-methods implementation study. BMJ Open, 2017, 7, e016186.	1.9	2
371	A Cost-Effectiveness Analysis of Stop Smoking Interventions in Substance-Use Disorder Populations. Nicotine and Tobacco Research, 2019, 21, 623-630.	2.6	2
372	Developing implementation research capacity: longitudinal evaluation of the Kingâ€™s College London Implementation Science Masterclass, 2014â€“2019. Implementation Science Communications, 2020, 1, 74.	2.2	2
373	Obstetric Anal Sphincter Injury (OASI) Care Bundle: Response to a critical review. Midwifery, 2020, 90, 102802.	2.3	2
374	We Asked the Experts: Delivering Resilient Surgical Care in a Crisisâ€”Five Survival Strategies for Front-Line Surgeons. World Journal of Surgery, 2020, 44, 3597-3599.	1.6	2
375	Implementation and Evaluation of Quality Improvement Training in Surgery. Annals of Surgery, 2021, 274, e489-e506.	4.2	2
376	Team functioning across different tumour types: Insights from a Swiss cancer center using qualitative and quantitative methods. Cancer Reports, 2021, , e1541.	1.4	2
377	A Health Economic Evaluation of the World Health Organization Surgical Safety Checklist. Annals of Surgery, 2020, Publish Ahead of Print, .	4.2	2
378	Pre-validation Study of the Brazilian Version of the Disruptions in Surgery Index (DiSI) as a Safety Tool in Cardiothoracic Surgery. Brazilian Journal of Cardiovascular Surgery, 2017, 32, 451-461.	0.6	2

#	Article	IF	Citations
379	A novel conceptual approach to lean: value, psychological conditions for engagement with work and perceived organizational support in hospital care. International Journal for Quality in Health Care, 2021, 33, .	1.8	2
380	Applicability of the Disruptions in Surgery Index in the Cardiovascular Management Scenarios â€" A Marker for Developing Functionally Efficient Teams. Brazilian Journal of Cardiovascular Surgery, 2021, 36, 445-452.	0.6	2
381	How crises work: A model of error cause and effect in surgical practice. International Journal of Surgery, 2022, 104, 106711.	2.7	2
382	Online singing interventions for postnatal depression in times of social isolation: a feasibility study protocol for the SHAPER-PNDO single-arm trial. Pilot and Feasibility Studies, 2022, 8, .	1.2	2
383	Exit, voice or neglect: Understanding the choices faced by doctors experiencing barriers to leading health system change through the case of Sierra Leone. SSM Qualitative Research in Health, 2022, 2, 100123.	1.5	2
384	Large-scale, simulation-based training in nontechnical skills: Efficacy of the British Army's HospEx simulation exercise. Journal of the American College of Surgeons, 2009, 209, S108.	0.5	1
385	Assessment of a newly designed resuscitation trolley in a simulated environment. Resuscitation, 2010, 81, S95.	3.0	1
386	A systematic review on recurrent respiratory papillomatosis: clinical effect and duration of benefit of different treatment modalities. Oncology Reviews, 2010, 4, 35-42.	1.8	1
387	Development, reliability, and content validation of the observational skill-based Clinical Assessment tool for Resuscitation (OSCAR). Resuscitation, 2010, 81, S94.	3.0	1
388	Mental Practice Enhances Surgical Technical Skills: A Randomized Controlled Study. Obstetrical and Gynecological Survey, 2011, 66, 336-338.	0.4	1
389	PTH-033â€...How Good is Emergency Endoscopy? An Observational Study of Technical and Non-Technical Performance and Procedure Quality. Gut, 2016, 65, A233.2-A234.	12.1	1
390	A Joint Leap into a Future of High-Quality Simulation Researchâ€"Standardizing the Reporting of Simulation Science. Clinical Simulation in Nursing, 2016, 12, i-ii.	3.0	1
391	Safety standards for invasive procedures. BMJ, The, 2016, 352, i1121.	6.0	1
392	PTH-116â€...Time to Achieve Competency in Lower Gastrointestinal Polypectomy in The United Kingdom, A Retrospective Analysis. Gut, 2016, 65, A276-A277.	12.1	1
393	Incident reporting: rare incidents may benefit from national problem solving. BMJ Quality and Safety, 2017, 26, 517-517.	3.7	1
394	Systematic review of methods to quantify teamwork in the operating theatre. BJS Open, 2018, 2, 470-472.	1.7	1
395	High patient acceptability for a hepatitis C mobile outreach service targeting â€˜vulnerableâ€™ homeless communities - an important component for elimination?. Journal of Hepatology, 2020, 73, S826.	3.7	1
396	Assessing the current state of quality improvement training in urology in the UK: Findings from the General Medical Council 2018 trainee survey. Journal of Clinical Urology, 2021, 14, 100-107.	0.1	1

#	Article	IF	Citations
397	Joint leap into a future of high-quality simulation research: standardising the reporting of simulation science. BMJ Simulation and Technology Enhanced Learning, 2016, 2, 49-50.	0.7	1
398	IMPROVING PATIENT SAFETY IN UROLOGY. BJU International, 2010, 106, 1827-1827.	2.5	0
399	AnaesthetistsÊ¼ attitudes to adverse incident reporting - Evaluation of a reporting scale. European Journal of Anaesthesiology, 2010, 27, 231.	1.7	0
400	Development and validation of a checklist to improve clinical decision-making in cancer MDT meetings. European Journal of Surgical Oncology, 2011, 37, 1007.	1.0	0
401	PS182. The Next Generation of Academic Vascular Surgeons: Factors Influencing Career Choice. Journal of Vascular Surgery, 2011, 53, 77S.	1.1	0
402	The Next Generation of Academic Vascular Surgeons: Factors Influencing Career Choice. Journal of Vascular Surgery, 2011, 54, 587.	1.1	0
403	301 DOES ONE SIZE OF CANCER CONFERENCE FIT ALL? COMPARISON OF UROLOGY WITH OTHER TUMOUR TYPES. Journal of Urology, 2011, 185, .	0.4	0
404	What makes a competent surgeon? Critical comments on a critical analysis (Re: ANZ J. Surg. 2010;) Tj ETQq0 0 0 rgBT /Overlock	0.7	0
405	Safety skills training for surgeons: A half-day educational programme improves knowledge, attitudes and awareness of patient safety. Journal of the American College of Surgeons, 2011, 213, S124-S125.	0.5	0
406	G08 Performance Debriefing in Paediatrics: Development and Psychometric Validation of a Novel Evidence-Based Debriefing Instrument. Archives of Disease in Childhood, 2013, 98, A9-A10.	1.9	0
407	Personal context and childhood experiences affect adult vaccination behaviour. European Journal of Public Health, 2014, 24, .	0.3	0
408	Inter-professional training to enhance surgical safety: are we missing an opportunity?. British Journal of Hospital Medicine (London, England: 2005), 2014, 75, 414-414.	0.5	0
409	HEADS-UP: a novel intervention to improve clinical outcomes with daily, team-based risk recognition. Clinical Medicine, 2015, 15, s2-s2.	1.9	0
410	Teamwork and safety in surgeryâ˜†. Colombian Journal of Anesthesiology, 2015, 43, 3-6.	0.1	0
411	PWE-025ÂQuality improvement in the colorectal cancer multi-disciplinary team (mdt): a prospective evaluation of team factors. Gut, 2015, 64, A221-A222.	12.1	0
412	48 Lower Gastrointestinal Polypectomy Competencies in the UK: Retrospective Analysis. Gastrointestinal Endoscopy, 2016, 83, AB115-AB116.	1.0	0
413	PC116. Defining Trainee Skills Critical to the Competent Operative Performance of Vascular Surgical Procedures. Journal of Vascular Surgery, 2016, 63, 187S-188S.	1.1	0
414	OC-085â€…Lower Gastrointestinal Polypectomy Competencies in the UK: Retrospective Analysis: Abstract OC-085 Table 1. Gut, 2016, 65, A49.2-A50.	12.1	0

#	Article	IF	Citations
415	Sa1227 Time to Achieve Competency in Lower Gastrointestinal Polypectomy in the United Kingdom, a Retrospective Analysis. Gastrointestinal Endoscopy, 2016, 83, AB262.	1.0	0
416	61 Improving UK Trainees' Proficiency in Polypectomy: Retrospective Analysis of 4,965 Dopys Evaluations Over 6 Years. Gastrointestinal Endoscopy, 2017, 85, AB49-AB50.	1.0	0
417	Translation, cultural refinement, content re-validation & application of OTAS and METEOR instruments in Turkish operating rooms: An observational study. Perioperative Care and Operating Room Management, 2020, 19, 100104.	0.3	0
418	Preventing unnecessary referrals into specialist mental health services: an interrupted time-series evaluation of a new primary care-linked mental health service. Mental Health Review Journal, 2021, ahead-of-print, .	0.7	0
419	Authorsâ€™ reply re: OASI Care Bundle. BJOG: an International Journal of Obstetrics and Gynaecology, 2021, , .	2.3	0
420	123â€ƒSupporting A Learning System in Paediatric Emergency Pathways; Using Organisational Comparisons, Serious Incidents and Near Miss Events To Improve The Diagnosis And Treatment Of Testicular Torsion. British Journal of Surgery, 2021, 108, .	0.3	0
421	Surgical Performance Under Stress: Conceptual and Methodological Issues. , 2010, , 141-150.		0
422	Researching Surgical Education. Advances in Medical Education, 2011, , 55-72.	0.4	0
423	Barriers to Evidence Synthesis. , 2011, , 47-65.		0
424	OC-012â€…A structured evaluation of patient safety incidents and never events in endoscopy: Abstract OC-012 table 1. Gut, 2012, 61, A5.2-A5.	12.1	0
425	Improving Multidisciplinary Team Working in Pelvic Oncology. , 2015, , 3-12.		0
426	PTU-280ÂEstablishing eligibility for case discussion in multidisciplinary team care within an inflammatory bowel disease service provision â€“ results from a qualitative two-stage expert based study: Abstract PTU-280 Table 1. Gut, 2015, 64, A184.1-A184.	12.1	0
427	PWE-024ÂThe colorectal cancer mdt: how many errors occur, do they matter and can they be averted?. Gut, 2015, 64, A220.3-A221.	12.1	0
428	Applicability of the Disruptions in Surgery Index in the Cardiovascular Management Scenarios - A Marker for Developing Functionally Efficient Teams. Brazilian Journal of Cardiovascular Surgery, 2021, 36, 445-452.	0.6	0
429	Evaluation of a community-based performance arts programme for people who have experienced stroke in the UK: protocol for the SHAPER-Stroke Odysseys study. BMJ Open, 2022, 12, e057805.	1.9	0
430	Editorial: Setting the case for a series of educational articles on quality improvement and related concepts and methods. Journal of Clinical Urology, 2024, 17, 6-8.	0.1	0
431	Robust Healthcare Systems Can Deliver All Aspects of Crisis Management: Prevention, Mitigation, and Resolution: In Reply to Lamazza and Colleagues. Journal of the American College of Surgeons, 2022, 234, 1260-1261.	0.5	0
432	Protocol for a feasibility study and process evaluation of a psychosocially modelled diabetes education programme for young people with type 1 diabetes: the Youth Empowerment Skills (YES) programme. BMJ Open, 2022, 12, e062971.	1.9	0