

# Ken Hillman

## List of Publications by Year in descending order

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Version: 2024-02-01

171  
papers

12,767  
citations

46918

47  
h-index

23472

111  
g-index

176  
all docs

176  
docs citations

176  
times ranked

7360  
citing authors

#	ARTICLE	IF	CITATIONS
1	Introduction of the medical emergency team (MET) system: a cluster-randomised controlled trial. <i>Lancet</i> , The, 2005, 365, 2091-2097.	6.3	1,763
2	Results from the International Conference of Experts on Intra-abdominal Hypertension and Abdominal Compartment Syndrome. I. Definitions. <i>Intensive Care Medicine</i> , 2006, 32, 1722-1732.	3.9	1,507
3	Results from the International Conference of Experts on Intra-abdominal Hypertension and Abdominal Compartment Syndrome. II. Recommendations. <i>Intensive Care Medicine</i> , 2007, 33, 951-962.	3.9	1,432
4	Respiratory rate: the neglected vital sign. <i>Medical Journal of Australia</i> , 2008, 188, 657-659.	0.8	707
5	A comparison of Antecedents to Cardiac Arrests, Deaths and EMergency Intensive care Admissions in Australia and New Zealand, and the United Kingdom—the ACADEMIA study. <i>Resuscitation</i> , 2004, 62, 275-282.	1.3	551
6	The Medical Emergency Team. <i>Anaesthesia and Intensive Care</i> , 1995, 23, 183-186.	0.2	508
7	Antecedents to hospital deaths. <i>Internal Medicine Journal</i> , 2001, 31, 343-348.	0.5	413
8	Rates of in-hospital arrests, deaths and intensive care admissions: the effect of a medical emergency team. <i>Medical Journal of Australia</i> , 2000, 173, 236-240.	0.8	314
9	Clinical examination is an inaccurate predictor of intraabdominal pressure. <i>World Journal of Surgery</i> , 2002, 26, 1428-1431.	0.8	300
10	Duration of life-threatening antecedents prior to intensive care admission. <i>Intensive Care Medicine</i> , 2002, 28, 1629-1634.	3.9	300
11	The relationship between early emergency team calls and serious adverse events*. <i>Critical Care Medicine</i> , 2009, 37, 148-153.	0.4	228
12	The objective medical emergency team activation criteria: A case-control study. <i>Resuscitation</i> , 2007, 73, 62-72.	1.3	226
13	Study of diarrhea in critically ill patients. <i>Critical Care Medicine</i> , 1983, 11, 7-9.	0.4	167
14	The formula for survival in resuscitation. <i>Resuscitation</i> , 2013, 84, 1487-1493.	1.3	160
15	Access block and emergency department overcrowding. <i>Critical Care</i> , 2011, 15, 216.	2.5	151
16	Colonization of the gastric contents in critically patients. <i>Critical Care Medicine</i> , 1982, 10, 444-447.	0.4	145
17	Defining clinical deterioration. <i>Resuscitation</i> , 2013, 84, 1029-1034.	1.3	139
18	Intra-abdominal pressure measurement using a modified nasogastric tube: Description and validation of a new technique. <i>Intensive Care Medicine</i> , 1994, 20, 588-590.	3.9	119

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19	The impact of introducing medical emergency team system on the documentations of vital signs. Resuscitation, 2009, 80, 35-43.	1.3	117
20	Do variations in hospital mortality patterns after weekend admission reflect reduced quality of care or different patient cohorts? A population-based study. BMJ Quality and Safety, 2014, 23, 215-222.	1.8	105
21	Pneumoperitoneum—a review. Critical Care Medicine, 1982, 10, 476-481.	0.4	100
22	Do nurses know when to summon emergency assistance?. Intensive and Critical Care Nursing, 1994, 10, 115-120.	1.4	98
23	Analysis of Medical Emergency Team calls comparing subjective to “objective” call criteria. Resuscitation, 2009, 80, 44-49.	1.3	92
24	The Medical Emergency Team: a new strategy to identify and intervene in high-risk patients. Clinical Intensive Care: International Journal of Critical & Coronary Care Medicine, 1995, 6, 269-272.	0.1	90
25	Development of a tool for defining and identifying the dying patient in hospital: Criteria for Screening and Triaging to Appropriate Alternative care (CRISTAL). BMJ Supportive and Palliative Care, 2015, 5, 78-90.	0.8	90
26	The end of the crystalloid era?. Anaesthesia, 1985, 40, 860-871.	1.8	87
27	Critical care without walls. Current Opinion in Critical Care, 2002, 8, 594-599.	1.6	86
28	Which frailty scale for patients admitted via Emergency Department? A cohort study. Archives of Gerontology and Geriatrics, 2019, 80, 104-114.	1.4	82
29	Temporary Abdominal Closure. Arteriosclerosis, Thrombosis, and Vascular Biology, 1998, 45, 914-921.	1.1	82
30	End-of-life priorities of older adults with terminal illness and caregivers: A qualitative consultation. Health Expectations, 2019, 22, 405-414.	1.1	76
31	Vital signs monitoring on general wards: clinical staff perceptions of current practices and the planned introduction of continuous monitoring technology. International Journal for Quality in Health Care, 2016, 28, 515-521.	0.9	75
32	Asynchronous independent lung ventilation (AIV). Critical Care Medicine, 1980, 8, 390-395.	0.4	74
33	Delayed Emergency Team Calls and Associated Hospital Mortality. Critical Care Medicine, 2015, 43, 2059-2065.	0.4	72
34	The changing role of acute-care hospitals. Medical Journal of Australia, 1999, 170, 325-328.	0.8	71
35	The impact of implementing a rapid response system: A comparison of cardiopulmonary arrests and mortality among four teaching hospitals in Australia. Resuscitation, 2014, 85, 1275-1281.	1.3	69
36	A Literature Review on Care at the End-of-Life in the Emergency Department. Emergency Medicine International, 2012, 2012, 1-11.	0.3	62

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37	A systematic review of effectiveness of decision aids to assist older patients at the end of life. Patient Education and Counseling, 2017, 100, 425-435.	1.0	62
38	Succeeding with rapid response systems – a never-ending process: A systematic review of how health-care professionals perceive facilitators and barriers within the limbs of the RRS. Resuscitation, 2019, 144, 75-90.	1.3	60
39	The Need for Undergraduate Education in Critical Care. (Results of a Questionnaire to Year 6 Medical) Tj ETQq1 1 0.784314 rgBT /Ove	0.2	55
40	Rapid response systems. Medical Journal of Australia, 2014, 201, 519-521.	0.8	55
41	Long term trends in medical emergency team activations and outcomes. Resuscitation, 2014, 85, 1083-1087.	1.3	54
42	The Perioperative System: A New Approach to Managing Elective Surgery. Anaesthesia and Intensive Care, 1995, 23, 591-596.	0.2	53
43	The Use of –Quality-Adjusted Life Years–(QALYs) to Evaluate Treatment in Intensive Care. Anaesthesia and Intensive Care, 1995, 23, 322-331.	0.2	53
44	Timing and interventions of emergency teams during the MERIT study. Resuscitation, 2010, 81, 25-30.	1.3	53
45	Evidence still insufficient that advance care documentation leads to engagement of healthcare professionals in end-of-life discussions: A systematic review. Palliative Medicine, 2016, 30, 807-824.	1.3	52
46	Impact of a standardized rapid response system on outcomes in a large healthcare jurisdiction. Resuscitation, 2016, 107, 47-56.	1.3	51
47	Guidelines for the uniform reporting of data for Medical Emergency Teams. Resuscitation, 2006, 68, 11-25.	1.3	49
48	The Medical Emergency Team: a new strategy to identify and intervene in high-risk patients. , 0, .		48
49	Triggers for emergency team activation: A multicenter assessment. Journal of Critical Care, 2010, 25, 359.e1-359.e7.	1.0	46
50	Management of intra-abdominal hypertension and abdominal compartment syndrome: a review. Journal of Trauma Management and Outcomes, 2014, 8, 2.	0.9	46
51	What is inappropriate hospital use for elderly people near the end of life? A systematic review. European Journal of Internal Medicine, 2017, 42, 39-50.	1.0	42
52	Predictive validity of the CrISTAL tool for short-term mortality in older people presenting at Emergency Departments: a prospective study. European Geriatric Medicine, 2018, 9, 891-901.	1.2	41
53	The impact of post-operative sepsis on mortality after hospital discharge among elective surgical patients: a population-based cohort study. Critical Care, 2017, 21, 34.	2.5	37
54	Recognising older frail patients near the end of life: What next?. European Journal of Internal Medicine, 2017, 45, 84-90.	1.0	35

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55	Early postoperative emergencies requiring an intensive care team intervention The role of ASA physical status and after-hours surgery. <i>Anaesthesia</i> , 1998, 53, 529-535.	1.8	32
56	Discharge delay in acute care: reasons and determinants of delay in general ward patients. <i>Australian Health Review</i> , 2009, 33, 513.	0.5	31
57	1 The crystalloid versus colloid controversy: present status. <i>Bailliere's Clinical Anaesthesiology</i> , 1997, 11, 1-13.	0.2	30
58	The comparison of health status and health services utilisation between Indigenous and non-Indigenous infants in Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2010, 34, 50-56.	0.8	30
59	Ethnic and Indigenous access to early childhood healthcare services in Australia: parents' perceived unmet needs and related barriers. <i>Australian and New Zealand Journal of Public Health</i> , 2011, 35, 30-37.	0.8	30
60	The ten barriers to appropriate management of patients at the end of their life. <i>Intensive Care Medicine</i> , 2015, 41, 1700-1702.	3.9	30
61	Health services utilisation disparities between English speaking and non-English speaking background Australian infants. <i>BMC Public Health</i> , 2010, 10, 182.	1.2	29
62	Pulmonary barotrauma during cardiopulmonary resuscitation. <i>Critical Care Medicine</i> , 1986, 14, 606-609.	0.4	26
63	Active management of the dying patient. <i>Medical Journal of Australia</i> , 1992, 157, 701-704.	0.8	26
64	Risk of unanticipated intraoperative events in patients assessed at a preanaesthetic clinic. <i>Canadian Journal of Anaesthesia</i> , 1997, 44, 946-954.	0.7	25
65	The Medical Emergency Team system: A two hospital comparison. <i>Resuscitation</i> , 2008, 77, 180-188.	1.3	25
66	Impact of the four-hour National Emergency Access Target on 30 day mortality, access block and chronic emergency department overcrowding in Australian emergency departments. <i>EMA - Emergency Medicine Australasia</i> , 2019, 31, 58-66.	0.5	25
67	Interhospital transfers. <i>Critical Care Medicine</i> , 1996, 24, 618-622.	0.4	25
68	Dying safely. <i>International Journal for Quality in Health Care</i> , 2010, 22, 339-340.	0.9	23
69	Pre-existing risk factors for in-hospital death among older patients could be used to initiate end-of-life discussions rather than Rapid Response System calls: A case-control study. <i>Resuscitation</i> , 2016, 109, 76-80.	1.3	23
70	Nitrous oxide concentrations in the dental surgery.. <i>Anaesthesia</i> , 1981, 36, 257-262.	1.8	22
71	A clinical model for health services research—the medical emergency team. <i>Journal of Critical Care</i> , 2003, 18, 195-199.	1.0	22
72	What's new with rapid response systems?. <i>Intensive Care Medicine</i> , 2015, 41, 315-317.	3.9	22

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73	Prospective Validation of a Checklist to Predict Short-term Death in Older Patients After Emergency Department Admission in Australia and Ireland. <i>Academic Emergency Medicine</i> , 2019, 26, 610-620.	0.8	22
74	Management of massive air leak with asynchronous independent lung ventilation. <i>Intensive Care Medicine</i> , 1982, 8, 287-290.	3.9	21
75	Reducing preventable deaths and containing costs: the expanding role of intensive care medicine. <i>Medical Journal of Australia</i> , 1996, 164, 308-309.	0.8	21
76	Afferent limb failure revisited – A retrospective, international, multicentre, cohort study of delayed rapid response team calls. <i>Resuscitation</i> , 2020, 156, 6-14.	1.3	21
77	Automatic ventilation with the Ayre's T-piece.. <i>Anaesthesia</i> , 1981, 36, 22-36.	1.8	20
78	Capacity of Screening Questionnaires to Predict Psychiatric Morbidity 18 Months After Motor Vehicle Accidents. <i>Journal of Nervous and Mental Disease</i> , 2003, 191, 604-610.	0.5	20
79	Incidences and variations of hospital acquired venous thromboembolism in Australian hospitals: a population-based study. <i>BMC Health Services Research</i> , 2016, 16, 511.	0.9	20
80	Delivering safe and effective test-result communication, management and follow-up: a mixed-methods study protocol. <i>BMJ Open</i> , 2018, 8, e020235.	0.8	19
81	Dissonance on perceptions of end-of-life needs between health-care providers and members of the public: Quantitative cross-sectional surveys. <i>Australasian Journal on Ageing</i> , 2019, 38, e75-e84.	0.4	19
82	Restructuring hospital services. <i>Medical Journal of Australia</i> , 1998, 169, 239-239.	0.8	18
83	Continuous Renal Replacement in the Critically Ill. <i>Anaesthesia and Intensive Care</i> , 1990, 18, 76-92.	0.2	17
84	Prevalence of morphine use and time to initial analgesia in an Australian emergency department. <i>EMA - Emergency Medicine Australasia</i> , 2008, 20, 136-143.	0.5	16
85	Complex intensive care unit interventions. <i>Critical Care Medicine</i> , 2009, 37, S102-S106.	0.4	16
86	Impact of the Four-Hour Rule in Western Australian hospitals: Trend analysis of a large record linkage study 2002-2013. <i>PLoS ONE</i> , 2018, 13, e0193902.	1.1	16
87	Resuscitation in diabetic ketoacidosis. <i>Critical Care Medicine</i> , 1983, 11, 53-54.	0.4	15
88	Effective discharge planning - timely assignment of an estimated date of discharge. <i>Australian Health Review</i> , 2011, 35, 357.	0.5	15
89	Recognising and preventing serious in-hospital events. <i>Medical Journal of Australia</i> , 1999, 171, 8-9.	0.8	13
90	Trends and Variations in the Rates of Hospital Complications, Failure-to-Rescue and 30-Day Mortality in Surgical Patients in New South Wales, Australia, 2002-2009. <i>PLoS ONE</i> , 2014, 9, e96164.	1.1	13

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91	Patient safety and rapid response systems. Medical Journal of Australia, 2014, 201, 654-656.	0.8	13
92	Resuscitation and rapid response systems. Resuscitation, 2014, 85, 1-2.	1.3	13
93	Severe coughing and pneumoperitoneum.. BMJ: British Medical Journal, 1982, 285, 1085-1085.	2.4	12
94	Baseline hospital performance and the impact of medical emergency teams: Modelling vs. conventional subgroup analysis. Trials, 2009, 10, 117.	0.7	12
95	Meta-analysis for Rapid Response Teams. Archives of Internal Medicine, 2010, 170, 996.	4.3	12
96	The concept of frailty in intensive care. Australian Critical Care, 2019, 32, 175-178.	0.6	12
97	Are We Making Progress on Communication with People Who Are Near the End of Life in the Australian Health System? A Thematic Analysis. Health Communication, 2020, 35, 158-167.	1.8	12
98	Pneumoretroperitoneum. Anaesthesia, 1983, 38, 136-139.	1.8	11
99	Pressure infusors. Critical Care Medicine, 1984, 12, 983-985.	0.4	11
100	A comparison of intermittent mandatory ventilation systems. Critical Care Medicine, 1986, 14, 499-502.	0.4	11
101	End-of-life care in acute hospitals. Australian Health Review, 2011, 35, 176.	0.5	11
102	Efficacy of a tool to predict short-term mortality in older people presenting at emergency departments: Protocol for a multi-centre cohort study. Archives of Gerontology and Geriatrics, 2018, 76, 169-174.	1.4	10
103	Impact of the National Emergency Access Target policy on emergency departments'™ performance: A time-trend analysis for New South Wales, Australian Capital Territory and Queensland. EMA - Emergency Medicine Australasia, 2019, 31, 253-261.	0.5	10
104	Redefining resuscitation. Australian and New Zealand Journal of Medicine, 1998, 28, 759-760.	0.5	9
105	Electronic Health Record System Risk Assessment: A Case Study from the MINET. Health Information Management Journal, 2004, 33, 43-48.	0.9	9
106	Socio-demographic disparities in the utilisation of general practice services for Australian children - Results from a nationally representative longitudinal study. PLoS ONE, 2017, 12, e0176563.	1.1	9
107	Appropriateness of intensive care treatments near the end of life during the COVID-19 pandemic. Breathe, 2020, 16, 200062.	0.6	9
108	Pulmonary Barotrauma. Clinics in Anaesthesiology, 1985, 3, 877-898.	0.2	9

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109	The hospitalist: a US model ripe for importing?. Medical Journal of Australia, 2003, 178, 54-55.	0.8	8
110	Failure to recognise patients at the end of life in acute hospitals. Acta Anaesthesiologica Scandinavica, 2014, 58, 1-2.	0.7	8
111	Rapid response systems. Medical Journal of Australia, 2015, 202, 523-523.	0.8	8
112	Referral of Surgical Patients to an Anaesthetic Clinic: A Decision-making Analysis. Anaesthesia and Intensive Care, 1994, 22, 562-567.	0.2	7
113	Anesthesia Preoperative Evaluation Clinic. Anesthesiology, 1997, 86, 260-261.	1.3	7
114	Expanding intensive care medicine beyond the intensive care unit. Critical Care, 2004, 8, 9.	2.5	7
115	Clinical Reflection. Current Opinion in Critical Care, 2012, 18, 712-717.	1.6	7
116	Time to shut down the acute care conveyor belt?. Medical Journal of Australia, 2015, 203, 429-430.	0.8	7
117	When a health policy cuts both ways: Impact of the National Emergency Access Target policy on staff and emergency department performance. EMA - Emergency Medicine Australasia, 2020, 32, 228-239.	0.5	7
118	Rapid response systems. Indian Journal of Critical Care Medicine, 2008, 12, 77-81.	0.3	7
119	AEROSOL EDTA TO ELIMINATE RESPIRATORY-TRACT PSEUDOMONAS. Lancet, The, 1984, 324, 99.	6.3	6
120	Prevalence of psychological distress assessed in emergency departments. Emergency Medicine Journal, 2006, 23, 489-489.	0.4	6
121	Continuum of hospital care: the role of intensive care. Current Opinion in Critical Care, 2010, 16, 505-509.	1.6	6
122	A comparison of fluid instillation volumes to assess intra-abdominal pressure using Kronâ€™s methods. Journal of Trauma and Acute Care Surgery, 2012, 73, 152-155.	1.1	6
123	States worse than death. Current Opinion in Critical Care, 2018, 24, 415-420.	1.6	6
124	The effectiveness of a standardised rapid response system on the reduction of cardiopulmonary arrests and other adverse events among emergency surgical admissions. Resuscitation, 2020, 150, 162-169.	1.3	6
125	Spinal prilocaine. Anaesthesia, 1978, 33, 68-68.	1.8	5
126	Mediastinal emphysema simulating acute pericarditis. Intensive Care Medicine, 1984, 10, 157-159.	3.9	5



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127	Letter to the Editor. Resuscitation, 1998, 38, 199.	1.3	5
128	The changing role of acute care hospitals. Medical Journal of Australia, 1999, 171, 224-224.	0.8	5
129	Health Informatics and Health Information Management in Maternal and Child Health Services. Health Information Management Journal, 2004, 33, 36-42.	0.9	5
130	Have the Health Gaps Between Indigenous and Non-Indigenous Australian Children Changed over Time? Results from an Australian National Representative Longitudinal Study. Maternal and Child Health Journal, 2012, 16, 814-823.	0.7	5
131	“To live and let die” the search for the best way to identify at-risk patients?. Resuscitation, 2013, 84, 407-408.	1.3	5
132	The role of organisational and cultural factors in the implementation of system-wide interventions in acute hospitals to improve patient outcomes: protocol for a systematic literature review. BMJ Open, 2013, 3, e002268.	0.8	5
133	Adverse events in British hospitals. Preventive strategies, not epidemiological studies, are needed. BMJ: British Medical Journal, 2001, 322, 1425; author reply 1427.	2.4	5
134	Tests of Six Continuous Flow CPAP Devices. Anaesthesia and Intensive Care, 1991, 19, 237-243.	0.2	4
135	Hospitals and hospitalists: an alternative view. Medical Journal of Australia, 2000, 172, 299-299.	0.8	4
136	Rapid Response Team Implementation and Hospital Mortality Rates. JAMA - Journal of the American Medical Association, 2009, 301, 1658.	3.8	4
137	Rapid response systems: you won't know there is a problem until you measure it. Critical Care, 2011, 15, 1001.	2.5	4
138	Who Benefits from Aggressive Rapid Response System Treatments Near the End of Life? A Retrospective Cohort Study. Joint Commission Journal on Quality and Patient Safety, 2018, 44, 505-513.	0.4	3
139	Hospital variability of postoperative sepsis and sepsis-related mortality after elective coronary artery bypass grafting surgery. Journal of Critical Care, 2018, 47, 232-237.	1.0	3
140	Predicting outcome in the seriously ill—A new approach. Acta Anaesthesiologica Scandinavica, 2018, 62, 878-879.	0.7	3
141	A stepped-wedge randomised-controlled trial assessing the implementation, impact and costs of a prospective feedback loop to promote appropriate care and treatment for older patients in acute hospitals at the end of life: study protocol. BMC Geriatrics, 2020, 20, 262.	1.1	3
142	Healthcare Systems and Their (Lack of ) Integration. , 2011, , 79-86.		3
143	Intra-Abdominal Hypertension and Intensive Care. Yearbook of Intensive Care and Emergency Medicine, 1998, , 667-676.	0.1	3
144	Colloid versus crystalloids in shock. Indian Journal of Critical Care Medicine, 2004, 8, 14-21.	0.3	3

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145	On the Analysis and Interpretation of Spontaneous Variability of Cardiac Output. <i>Critical Care Medicine</i> , 2001, 29, 220-221.	0.4	3
146	Hospital outcomes associated with introduction of a two-tiered response to the deteriorating patient. <i>Critical Care and Resuscitation: Journal of the Australasian Academy of Critical Care Medicine</i> , 2015, 17, 77-82.	0.0	3
147	Acute respiratory distress in diabetic ketoacidosis.. <i>BMJ: British Medical Journal</i> , 1983, 286, 1145-1145.	2.4	2
148	Feasibility of Using a Risk Assessment Tool to Predict Hospital Transfers or Death for Older People in Australian Residential Aged Care. A Retrospective Cohort Study. <i>Healthcare (Switzerland)</i> , 2020, 8, 284.	1.0	2
149	How Do Patients with Life-Limiting Illness and Caregivers Want End-Of-Life Prognostic Information Delivered? A Pilot Study. <i>Healthcare (Switzerland)</i> , 2021, 9, 784.	1.0	2
150	Barotrauma and COVID-19. <i>Intensive Care Medicine</i> , 2022, 48, 376-376.	3.9	2
151	Reply to Letter: Response to "To live and let die" The search for the best way to identify at-risk patients? <i>Resuscitation</i> , 2013, 84, e109.	1.3	1
152	Why RRS? Where RRS?. <i>Critical Care Clinics</i> , 2018, 34, xi-xii.	1.0	1
153	Impact of the Four-Hour Rule policy on emergency medical services delays in Australian EDs: a longitudinal cohort study. <i>Emergency Medicine Journal</i> , 2020, 37, emermed-2019-208958.	0.4	1
154	Clinicians'™ and public acceptability of universal risk-of-death screening for older people in routine clinical practice in Australia: cross-sectional surveys. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 1063-1070.	1.4	1
155	Dying Safely. , 2017, , 289-299.		1
156	Barriers to the Implementation of RRS. , 2011, , 163-175.		1
157	Barriers to the Implementation of RRS. , 2017, , 147-158.		1
158	RRS and the Culture of Safety. , 2017, , 53-57.		1
159	Brachial plexus block. <i>Anaesthesia</i> , 1979, 34, 83-84.	1.8	0
160	DEXTROSE AND THE INTRACELLULAR SPACE. <i>Lancet, The</i> , 1982, 319, 1305.	6.3	0
161	Points: Safer insertion of pleural drains. <i>BMJ: British Medical Journal</i> , 1983, 286, 563-563.	2.4	0
162	Intensive care medicine. <i>Medical Journal of Australia</i> , 2002, 176, 24-24.	0.8	0

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163	A systematic approach to caring for the seriously ill. , 2004, , 1-6.		0
164	Critical care gastroenterology. , 2004, , 543-574.		0
165	Fluid resuscitation pathophysiology of hypovolaemia. Emergency Medicine (Fremantle, W A ), 1996, 8, 69-69.	0.0	0
166	Outreach Systems â€œ Where Next?. Journal of the Intensive Care Society, 2012, 13, 193-195.	1.1	0
167	From polio to hospital-wide care: the evolution of intensive care. , 0, , 167-173.		0
168	Intensive care medicine in 2050: expanding care beyond the intensive care unit. Intensive Care Medicine, 2018, 44, 218-219.	3.9	0
169	Rapid Response Systems. Respiratory Medicine, 2014, , 177-195.	0.1	0
170	Evaluation of the Implementation of the Advance Care Planning Package in South Western Sydney. Journal of Service Science and Management, 2021, 14, 696-711.	0.4	0
171	It is feasible to flag â€œnear end-of-lifeâ€™ status in older patients from routine general practice data. Australian Journal of General Practice, 2020, 49, 752-758.	0.3	0