

International Programme for Resource Use in Critical Care  
initial results of cost and provision in four European countries

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The costs of intensive care. Continuing Education in Anaesthesia, Critical Care & Pain, 2006, 6, 160-163.	0.6	21
2	A German national prevalence study on the cost of intensive care: an evaluation from 51 intensive care units. Critical Care, 2007, 11, R69.	2.5	124
3	Variability in outcome and resource use in intensive care units. Intensive Care Medicine, 2007, 33, 1329-1336.	3.9	181
5	Microcosting study of ICU costs in three European countries. Critical Care, 2008, 12, P526.	2.5	3
6	Can outcome prediction data change patient outcomes and organizational outcomes?. Current Opinion in Critical Care, 2008, 14, 513-519.	1.6	12
7	Impact of computerized information systems on workload in operating room and intensive care unit. Bailliere's Best Practice and Research in Clinical Anaesthesiology, 2009, 23, 15-26.	1.7	27
8	Determining the economic cost of ICU treatment: a prospective "micro-costing" study. Intensive Care Medicine, 2009, 35, 2135-2140.	3.9	49
9	Excess mortality, length of stay and cost attributable to candidaemia. Journal of Infection, 2009, 59, 360-365.	1.7	68
10	Intensive care reimbursement practices: results from the ICUFUND survey. Intensive Care Medicine, 2010, 36, 1759-1764.	3.9	8
11	Personality, stress and coping in intensive care nurses: a descriptive exploratory study. Nursing in Critical Care, 2010, 15, 129-140.	1.1	108
12	A Unique Snapshot of Intensive Care Resources in Australia and New Zealand. Anaesthesia and Intensive Care, 2010, 38, 149-158.	0.2	15
13	Monitoring costs in the ICU: a search for a pertinent methodology. Acta Anaesthesiologica Scandinavica, 2012, 56, 1104-1113.	0.7	51
14	Direct Cost Analysis of Intensive Care Unit Stay in Four European Countries: Applying a Standardized Costing Methodology. Value in Health, 2012, 15, 81-86.	0.1	126
15	Impacto de Dos Modos Alternativos de Asignaci3n de Costos Indirectos Estructurales de Hospitales Publicos Chilenos en el Costo Final de Producci3n de Servicios Sanitarios. Value in Health Regional Issues, 2012, 1, 142-149.	0.5	0
16	How is intensive care reimbursed? A review of eight European countries. Annals of Intensive Care, 2013, 3, 37.	2.2	29
17	Cost Analysis of an Intensive Care Unit. Value in Health, 2013, 16, A468.	0.1	0
18	Auditing costs of intensive care in cancer patients in India: A new area explored. Indian Journal of Critical Care Medicine, 2013, 17, 269-270.	0.3	0
19	Surviving Intensive Care. Critical Care Medicine, 2013, 41, 1832-1843.	0.4	51

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20	Discharge practices for the intensive care patient: A qualitative exploration in the general ward setting. <i>Intensive and Critical Care Nursing</i> , 2014, 30, 292-300.	1.4	20
22	Benchmarking: from comparison to performance. , 0, , 213-220.		0
23	Intensive care in 2050: healthcare expenditure. <i>Intensive Care Medicine</i> , 2017, 43, 1141-1143.	3.9	5
24	Current challenges in the management of sepsis in ICUs in resource-poor settings and suggestions for the future. <i>Intensive Care Medicine</i> , 2017, 43, 612-624.	3.9	140
25	Association between patient classification systems and nurse staffing costs in intensive care units: An exploratory study. <i>Intensive and Critical Care Nursing</i> , 2018, 45, 78-84.	1.4	16
26	Urgent need for standardised guidelines for reporting healthcare costs in ICUs – Results of an integrative review of costing methodologies. <i>Intensive and Critical Care Nursing</i> , 2019, 54, 39-45.	1.4	4
27	Determining the Operating Costs of a Medical Surveillance Program for Copper Miners Exposed to High Altitude – Induced Chronic Intermittent Hypoxia in Chile Using a Combination of Microcosting and Time-Driven Activity-Based Costing. <i>Value in Health Regional Issues</i> , 2019, 20, 115-121.	0.5	1
28	Current Challenges in the Management of Sepsis in ICUs in Resource-Poor Settings and Suggestions for the Future. , 2019, , 1-24.		4
29	Resource allocation in ICU. <i>Current Opinion in Anaesthesiology</i> , 2019, 32, 190-194.	0.9	12
30	Impact of mechanical ventilation on the daily costs of ICU care: a systematic review and meta regression. <i>Epidemiology and Infection</i> , 2019, 147, e314.	1.0	29
31	National registries: Lessons learnt from quality improvement initiatives in intensive care. <i>Journal of Critical Care</i> , 2020, 60, 311-318.	1.0	16
32	Resource availability, utilisation and cost in the provision of critical care in Tanzania: a protocol for a systematic review. <i>BMJ Open</i> , 2021, 11, e050881.	0.8	3
33	Factors affecting adult intensive care units costs by using the bottom-up and top-down costing methodology in OECD countries: A systematic review. <i>Intensive and Critical Care Nursing</i> , 2021, 66, 103080.	1.4	11
34	A Deep Learning Approach for Managing Medical Consumable Materials in Intensive Care Units via Convolutional Neural Networks: Technical Proof-of-Concept Study. <i>JMIR Medical Informatics</i> , 2019, 7, e14806.	1.3	8
35	Cost of intensive care in India. <i>Indian Journal of Critical Care Medicine</i> , 2008, 12, 55-61.	0.3	50
36	Cost analysis of acute burn patients treated in a burn centre: the Gulhane experience. <i>Annals of Burns and Fire Disasters</i> , 2011, 24, 9-13.	0.3	43
37	Impact of cardiac surgery and neurosurgery patients on variation in severity-adjusted resource use in intensive care units. <i>Journal of Critical Care</i> , 2022, 71, 154110.	1.0	1