## Explanation for the Near-Constant Mean Time Remaini Estimated Duration, Necessary for Appropriate Display

Anesthesia and Analgesia 117, 487-493 DOI: 10.1213/ane.0b013e31829772e9

**Citation Report** 

#	Article	IF	CITATIONS
1	Elective change of surgeon during the OR day has an operationally negligible impact on turnover time. Journal of Clinical Anesthesia, 2014, 26, 343-349.	0.7	37
2	Surgical process modelling: a review. International Journal of Computer Assisted Radiology and Surgery, 2014, 9, 495-511.	1.7	171
3	Vision-based online recognition of surgical activities. International Journal of Computer Assisted Radiology and Surgery, 2014, 9, 979-986.	1.7	6
4	A Narrative Review of Meaningful Use and Anesthesia Information Management Systems. Anesthesia and Analgesia, 2015, 121, 693-706.	1.1	25
5	Elective Endovascular Treatment of Unruptured Intracranial Aneurysms. Anesthesia and Analgesia, 2015, 121, 188-197.	1.1	9
6	Management Implications for the Perioperative Surgical Home Related to Inpatient Case Cancellations and Add-On Case Scheduling on the Day of Surgery. Anesthesia and Analgesia, 2015, 121, 206-218.	1.1	47
7	Associated Roles of Perioperative Medical Directors and Anesthesia. Anesthesia and Analgesia, 2015, 121, 1469-1478.	1.1	18
8	An online optimization approach for the Real Time Management of operating rooms. Operations Research for Health Care, 2015, 7, 40-51.	0.8	27
9	Quantifying the Diversity and Similarity of Surgical Procedures Among Hospitals and Anesthesia Providers. Anesthesia and Analgesia, 2016, 122, 251-263.	1.1	34
10	Decreasing the Hours That Anesthesiologists and Nurse Anesthetists Work Late by Making Decisions to Reduce the Hours of Over-Utilized Operating Room Time. Anesthesia and Analgesia, 2016, 122, 831-842.	1.1	63
11	Monte Carlo Simulations Comparing Fisher Exact Test and Unequal Variances t Test for Analysis of Differences Between Groups in Brief Hospital Lengths of Stay. Anesthesia and Analgesia, 2017, 125, 2141-2145.	1.1	5
12	A Real-Time Decision Support System for Anesthesiologist End-of-Shift Relief. Anesthesia and Analgesia, 2017, 124, 599-602.	1.1	10
13	Database Quality and Access Issues Relevant to Research Using Anesthesia Information Management System Data. Anesthesia and Analgesia, 2018, 127, 105-114.	1.1	25
14	Influence of parameter uncertainty on the tardiness of the start of a surgical case following a preceding surgical case performed by a different surgeon. Perioperative Care and Operating Room Management, 2018, 13, 12-17.	0.2	16
15	Influence of Operating Room Staffing and Scheduling on Operating Room Productivity. , 0, , 56-77.		0
16	Scaling Perioperative Services Across Health Care Systems. International Anesthesiology Clinics, 2019, 57, 1-17.	0.3	1
17	A Machine Learning Approach to Predicting Case Duration for Robot-Assisted Surgery. Journal of Medical Systems, 2019, 43, 32.	2.2	44
18	Tardiness of starts of surgical cases is not substantively greater when the preceding surgeon in an operating room is of a different versus the same specialty. Journal of Clinical Anesthesia, 2019, 53, 20-26.	0.7	14

#	Article	IF	CITATIONS
19	Caseload is increased by resequencing cases before and on the day of surgery at ambulatory surgery centers where initial patient recovery is in operating rooms and cleanup times are longer than typical. Journal of Clinical Anesthesia, 2020, 67, 110024.	0.7	12
20	Surgical volume estimates using national or state databases can reasonably disregard missing cases from patients undergoing multiple surgeries on the same day other than for cardiac, vascular, and trauma cases. Perioperative Care and Operating Room Management, 2020, 18, 100084.	0.2	2
21	Perioperative COVID-19 Defense: An Evidence-Based Approach for Optimization of Infection Control and Operating Room Management. Anesthesia and Analgesia, 2020, 131, 37-42.	1.1	224
22	Sustained management of the variability in work hours among anesthesiologists providing patient care in operating rooms and not on call to work late if necessary. Journal of Clinical Anesthesia, 2021, 69, 110151.	0.7	8
23	Implications of the log-normal distribution for updating estimates of the time remaining until ready for phase I post-anesthesia care unit discharge. Perioperative Care and Operating Room Management, 2021, 23, 100165.	0.2	0
24	Average and longest expected treatment times for ultraviolet light disinfection of rooms. American Journal of Infection Control, 2022, 50, 61-66.	1.1	4
25	Impact of anesthesia resident staff assignment decisions onÂnurse anesthetist and anesthesia resident staff scheduling and productivity: Tutorial using data from a pediatric hospital. Perioperative Care and Operating Room Management, 2021, 24, 100182.	0.2	1
26	Continuous real-time prediction of surgical case duration using a modular artificial neural network. British Journal of Anaesthesia, 2022, 128, 829-837.	1.5	20
27	Decision-making for end-of-day relief of anesthesiologists based on equity can decrease group productivity: Historical cohort study from a hospital with both anesthesia residents and nurse anesthetists. Perioperative Care and Operating Room Management, 2022, 26, 100244.	0.2	3
28	Case duration prediction and estimating time remaining in ongoing cases. British Journal of Anaesthesia, 2022, 128, 751-755.	1.5	4
29	Evaluation of the start of surgical closure as a milestone for forecasting the time remaining to exit the operating room: A retrospective, observational cohort study. Perioperative Care and Operating Room Management, 2022, 29, 100280.	0.2	1
30	Variability of the times remaining in surgical cases and the importance of knowing when closure has started. Perioperative Care and Operating Room Management, 2023, 30, 100299.	0.2	1

CITATION REPORT