

A predictive model of hospitalization cost after cerebral

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Cost of Treatment of Cerebral Aneurysm Embolization: Study of Associated Factors. <i>Neurology and Therapy</i> , 2016, 5, 145-154.	1.4	7
2	Medicare expenditures for elderly patients undergoing surgical clipping or endovascular intervention for subarachnoid hemorrhage. <i>Journal of Neurosurgery</i> , 2017, 126, 805-810.	0.9	13
3	Medicare expenditures for elderly patients undergoing surgical clipping or endovascular intervention for unruptured cerebral aneurysms. <i>Journal of NeuroInterventional Surgery</i> , 2017, 9, 324-328.	2.0	7
4	Total Hospital Costs and Length of Stay of Endovascular Coiling Versus Neurosurgical Clipping for Unruptured Intracranial Aneurysms: Systematic Review and Meta-Analysis. <i>World Neurosurgery</i> , 2018, 115, 393-399.	0.7	25
5	A Systematic Review and Meta-Analysis on Economic Comparison Between Endovascular Coiling Versus Neurosurgical Clipping for Ruptured Intracranial Aneurysms. <i>World Neurosurgery</i> , 2018, 113, 269-275.	0.7	24
6	Cost Analysis of Endovascular Coiling and Surgical Clipping for the Treatment of Ruptured Intracranial Aneurysms. <i>World Neurosurgery</i> , 2019, 124, e125-e130.	0.7	10
7	Analysis of Treatment Cost Variation Among Multiple Neurosurgical Procedures Using the Value-Driven Outcomes Database. <i>World Neurosurgery</i> , 2019, 126, e914-e920.	0.7	16
8	Re-evaluating the Weekend Effect on SAH: A Nationwide Analysis of the Association Between Mortality and Weekend Admission. <i>Neurocritical Care</i> , 2019, 30, 293-300.	1.2	14
9	Procedural Clinical Complications, Case-Fatality Risks, and Risk Factors in Endovascular and Neurosurgical Treatment of Unruptured Intracranial Aneurysms. <i>JAMA Neurology</i> , 2019, 76, 282.	4.5	134
10	Racial and Ethnic Disparities in Treatment Outcomes of Patients with Ruptured or Unruptured Intracranial Aneurysms. <i>Journal of Racial and Ethnic Health Disparities</i> , 2019, 6, 345-355.	1.8	5
11	Evaluation of disease severity and treatment intensity as cost drivers for ruptured intracranial aneurysms. <i>Acta Neurochirurgica</i> , 2020, 162, 157-167.	0.9	2
12	Cerebrovascular bypass for ruptured aneurysms: A case series. <i>Journal of Clinical Neuroscience</i> , 2021, 85, 106-114.	0.8	4
13	Predictors of High Profit and High Deficit Outliers under SwissDRG of a Tertiary Care Center. <i>PLoS ONE</i> , 2015, 10, e0140874.	1.1	18
14	Proposing a validated clinical app predicting hospitalization cost for extracranial-intracranial bypass surgery. <i>PLoS ONE</i> , 2017, 12, e0186758.	1.1	7
15	Correlation of perioperative risk scores with hospital costs in neurosurgical patients. <i>Journal of Neurosurgery</i> , 2020, 132, 818-824.	0.9	1
16	Evaluation of aneurysm rupture risk based upon flowrate-independent hemodynamic parameters: a multi-center pilot study. <i>Journal of NeuroInterventional Surgery</i> , 2023, 15, 695-700.	2.0	3
17	Cost Comparison of Microsurgery vs Endovascular Treatment for Ruptured Intracranial Aneurysms: A Propensity-Adjusted Analysis. <i>Neurosurgery</i> , 2022, 91, 470-476.	0.6	4
19	Prediction of cerebral aneurysm rupture risk by machine learning algorithms: a systematic review and meta-analysis of 18,670 participants. <i>Neurosurgical Review</i> , 2024, 47, .	1.2	2