

Improvements in brain tumor surgery: the modern hist

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Advances in Brain Tumor Surgery. Neurologic Clinics, 2007, 25, 975-1003.	0.8	61
2	Position statement on percutaneous vertebral augmentation: a consensus statement developed by the American Society of Interventional and Therapeutic Neuroradiology, Society of Interventional Radiology, American Association of Neurological Surgeons/Congress of Neurological Surgeons, and American Society of Spine Radiology. Journal of NeuroInterventional Surgery. 2009, 1, 181-185.	2.0	18
3	Outcome of fully awake craniotomy for lesions near the eloquent cortex: analysis of a prospective surgical series of 79 supratentorial primary brain tumors with long follow-up. Acta Neurochirurgica, 2009, 151, 1215-1230.	0.9	76
4	Is the usage of mannitol mandatory in awake craniotomy? A comparative study. Egyptian Journal of Anaesthesia, 2011, 27, 39-44.	0.2	3
5	Surgical Treatment of Supratentorial Glioma in Eloquent Areas. , 0, , .		0
6	Resection frequency map after awake resective surgery for non-lesional neocortical epilepsy involving eloquent areas. Acta Neurochirurgica, 2011, 153, 1739-1749.	0.9	26
7	A retrospective cohort-matched comparison of conscious sedation versus general anesthesia for supratentorial glioma resection. Journal of Neurosurgery, 2011, 114, 633-639.	0.9	71
8	Development of a Safe and Pragmatic Awake Craniotomy Program at Maine Medical Center. Journal of Neurosurgical Anesthesiology, 2011, 23, 18-24.	0.6	19
9	The experience of patients undergoing awake craniotomy for intracranial masses: expectations, recall, satisfaction and functional outcome. British Journal of Neurosurgery, 2011, 25, 391-400.	0.4	48
10	The kinematic architecture of the Active Headframe: A new head support for awake brain surgery. , 2012, 2012, 1417-21.		4
13	Failed awake craniotomy: a retrospective analysis in 424 patients undergoing craniotomy for brain tumor. Journal of Neurosurgery, 2013, 118, 243-249.	0.9	156
14	Intraoperative Seizures During Awake Craniotomy. Neurosurgery, 2013, 73, 135-140.	0.6	139
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16	Awake craniotomy for brain tumor: indications, technique and benefits. Expert Review of Neurotherapeutics, 2014, 14, 1405-1415.	1.4	48
17	Tumor location and IDH1 mutation may predict intraoperative seizures during awake craniotomy. Journal of Neurosurgery, 2014, 121, 1133-1138.	0.9	50
18	Awake craniotomy: A qualitative review and future challenges. Saudi Journal of Anaesthesia, 2014, 8, 529.	0.2	38
20	Anestesia para craneotomÃa en el paciente despierto: una actualizaciÃ³n. Colombian Journal of Anesthesiology, 2015, 43, 22-28.	0.5	6
21	Anesthesia for awake craniotomy: An update. Colombian Journal of Anesthesiology, 2015, 43, 22-28.	0.5	10

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22	Awake right hemisphere brain surgery. <i>Journal of Clinical Neuroscience</i> , 2015, 22, 1921-1927.	0.8	6
23	Outpatient neurosurgery. <i>Expert Review of Neurotherapeutics</i> , 2016, 16, 425-436.	1.4	20
24	The sensory-motor profile awakeâ€”A new tool for pre-, intra-, and postoperative assessment of sensory-motor function. <i>Clinical Neurology and Neurosurgery</i> , 2016, 147, 39-45.	0.6	9
26	Anesthesia for awake craniotomy: a how-to guide for the occasional practitioner. <i>Canadian Journal of Anaesthesia</i> , 2017, 64, 517-529.	0.7	57
27	Similarities and differences in neuroplasticity mechanisms between brain gliomas and nonlesional epilepsy. <i>Epilepsia</i> , 2017, 58, 2038-2047.	2.6	29
28	Awake Craniotomy. , 2017, , 489-501.		1
29	The Utility of Local Anesthesia for Neurosurgical Interventions in a Lowâ€”Resource Setting: A Case Series. <i>World Journal of Surgery</i> , 2018, 42, 1248-1253.	0.8	4
30	Awake craniotomy using dexmedetomidine and scalp blocks: a retrospective cohort study. <i>Canadian Journal of Anaesthesia</i> , 2018, 65, 1129-1137.	0.7	32
31	Outpatient neurosurgery in neuro-oncology. <i>Neurosurgical Focus</i> , 2018, 44, E19.	1.0	21
32	Introduction to â€œinoperableâ€”gliomas. , 2019, , 1-4.		0
33	Awake Versus Non-awake Surgery for Brain Surgery. , 2019, , 277-290.		0
34	Awake Craniotomy and Memory Induction Through Electrical Stimulation: Why Are Penfield's Findings Not Replicated in the Modern Era?. <i>Neurosurgery</i> , 2020, 87, E130-E137.	0.6	5
35	Incidence and predicting factors of perioperative complications during monitored anesthesia care for awake craniotomy. <i>Journal of Clinical Anesthesia</i> , 2020, 64, 109811.	0.7	14
36	Management of Brain Tumors in Eloquent Areas with Awake Patient. , 0, , .		0
37	Awake craniotomy for epilepsy surgery on eloquent speech areas: a single-centre experience. <i>Epileptic Disorders</i> , 2021, 23, 347-356.	0.7	6
38	Recent Advances in the Treatment of Gliomas: The Multimodal Care Therapy. <i>Open Access Macedonian Journal of Medical Sciences</i> , 2020, 9, 503-508.	0.1	2
39	Awake craniotomy for tumour resection: The safety and feasibility of a simple technique. <i>Interdisciplinary Neurosurgery: Advanced Techniques and Case Management</i> , 2021, 24, 101070.	0.2	9
40	Awake surgery between art and science. Part I: clinical and operative settings. <i>Functional Neurology</i> , 2013, 28, 205-21.	1.3	12

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42	Awake craniotomy in glioma surgery: is it necessary?. Journal of Neurosurgical Sciences, 2019, 63, 162-178.	0.3	16
43	Can awake glioma surgery be the new standard of care in developing countries?. , 2020, 11, 434.		5
44	Awake Craniotomy for Glioblastoma. , 2016, , 177-186.		0
47	The history of awake craniotomy in hospital universiti sains malaysia. The Malaysian Journal of Medical Sciences, 2013, 20, 67-9.	0.3	3
48	Glioblastoma: Part I. Current state of affairs. Missouri Medicine, 2011, 108, 187-94.	0.3	9
50	Indication and eligibility of glioma patients for awake surgery: A scoping review by a multidisciplinary perspective. Frontiers in Oncology, 0, 12, .	1.3	1
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52	Anaesthetic Management of Awake Craniotomy for Tumour Resection. Annals of the Academy of Medicine, Singapore, 2008, 36, 319-325.	0.2	19
53	Combined Transarterial and Inferior Ophthalmic Vein Approach to a Direct Carotid-Cavernous Fistula: Technical Note. World Neurosurgery, 2023, 175, 12-16.	0.7	0
54	New surgical approaches in glioblastoma. , 2023, , 167-186.		0
55	Principles of Neuroanesthesia for Awake Craniotomy & Neuroanesthesia, Awake Craniotomy>. , 2023, , 73-86.		0