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### [Considerations for Reduction of Risk of Perioperative ...](#)

<https://www.ahajournals.org/doi/10.1161/CIR.0000000000000885>

Incidence, Risk Factors, and Outcomes. **Perioperative stroke** is associated with worse short- and long-term outcomes, including 5- to 10-fold greater likelihood of in-hospital mortality, increased cost and length of stay, and increased risk of cognitive decline at 1 year after surgery. 7 Survivors are often left with major disability. 8–10 Using pooled data on 174 969 **patients** undergoing ...

Author: Mario Gaudino, Curtis Benesch, Faisal ...

Publish Year: 2020

### [Perioperative Stroke in Noncardiac, Nonneurosurgical ...](#)

<https://pubs.asahq.org/anesthesiology/article/115/...> ▾

**STROKE** is an important cause of morbidity and mortality, particularly in **patients** more than 65 yr old. In cardiac, neurologic, and carotid surgery, the incidence is known to be high (2.2–5.2%).<sup>1</sup> However, little is known regarding **perioperative stroke** following other types of surgery including general, urologic, orthopedic, **thoracic**, and gynecologic procedures.

Cited by: 189

Author: Julie L. W. Ng, Matthew T. V. Chan, Adrian ...

Publish Year: 2011

### [\[PDF\] Perioperative Stroke and](#)

<https://webtest.nihstrokenet.uc.edu/docs/default-source/default-document-library/...>

**Perioperative Stroke** and ... Heart Transplant and LVAD **Stroke** in 3 – 10% **Cerebral** aneurysm clipping or coiling **Stroke** in 3 – 10% Descending **thoracic** aorta and ... Risk estimates come from trials, **case series**, and QI databases • Clinical practice vs. the trial environment

### [Stroke in COVID-19: A systematic review and meta-analysis ...](#)

<https://journals.sagepub.com/doi/10.1177/1747493020972922>

Nov 11, 2020 • Therefore, 145 papers were included in the systematic **review**; these comprised 57 **case** reports, 51 **case series**, 4 **case**–controls studies, and 33 cohort studies. Of these, 61 articles (24 **case series**, 4 **case**–controls, and 33 cohort studies) reported at least five **stroke** cases in COVID-19 **patients**

### Pulmonary vein thrombosis and cerebral infarction after ...

<https://jaclinicalreports.springeropen.com/articles/10.1186/s40981-020-00378-9> ▾

Sep 15, 2020 · We report three patients who underwent VATS for left upper lobe and developed thromboembolic complications. The patients in case 1 and case 2 developed life-threatening...

Author: Yosuke Fujii, Yumiko Mori, Kei Kam... Publish Year: 2020

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<https://pubs.asahq.org/anesthesiology/article/115/...> ▾

STROKE is an important cause of morbidity and mortality, particularly in patients more than 65 yr old. In cardiac, neurologic, and carotid surgery, the incidence is known to be high (2.2–...

Cited by: 189 Author: Julie L. W. Ng, Matthew T. V. Chan, Adri...

Publish Year: 2011

### Videos of Perioperative massive cerebral stroke in thoracic patient...

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#### The Basics: Sepsis

Jan 13, 2017

WebMD › Mary Anne Dunkin



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3864.91**Name of Journal:** *World Journal of Clinical Cases***Manuscript NO:** 61425**Manuscript Type:** CASE REPORT**Perioperative massive cerebral stroke in thoracic patients: Three case reports**Jian MY *et al.* Perioperative cerebral stroke in thoracic patients

Min-Yu Jian, Fa Liang, Hai-Yang Liu, Ru-Quan Han

**Abstract**

BACKGROUND

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Perioperative massive cerebral stroke in thoracic patients: Three cas



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### Pulmonary vein thrombosis and cerebral infarction after ...

<https://jaclinicalreports.springeropen.com/articles/10.1186/s40981-020-00378-9> ▾

Sep 15, 2020 · We report three patients who underwent VATS for left upper lobe and developed thromboembolic complications. The patients in case 1 and case 2 developed life-threatening massive cerebral infarction without obvious cues of PVT. They had no clinical manifestation of perioperative atrial fibrillation, which is one of the major causes of stroke.

Author: Yosuke Fujii, Yumiko Mori, Kei Kamb... Publish Year: 2020

### [PDF] CASE REPORT Open Access Quantitative evaluation using ...

<https://cardiothoracicsurgery.biomedcentral.com...>

conventional CABG, without experiencing perioperative stroke. Seven (1.4%) patients died in-hospital mortality and 5 (1.0%) experienced embolic perioperative stroke due to paroxysmal atrial fibrillation. However, no patients experienced perioperative "haemodynamic" ischaemic stroke, if cerebral reserve was acceptable range evaluated by the ...

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Jan 13, 2017

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See more videos of Perioperative massive cerebral stroke in thoracic patients: Three case reports

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STROKE is an important cause of morbidity and mortality, particularly in patients more than 65 yr old. In cardiac, neurologic, and carotid surgery, the incidence is known to be high (2.2–5.2%).<sup>1</sup> However, little is known regarding perioperative stroke following other types of surgery including general, urologic, orthopedic, thoracic, and gynecologic procedures.

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