

Kerr et al., present a rare case of [intracerebral hemorrhage](#) secondary to consumptive coagulopathy in relation to ongoing endoleak after thoracic endovascular aneurysm repair (TEVAR). A 68-year-old man underwent elective TEVAR for an 18 cm diameter Crawford type II thoracoabdominal aneurysm. He was subsequently shown to have a type 1b endoleak and a short episode of disseminated intravascular coagulation (DIC) perioperatively. Two months after the procedure, he experienced a consumptive coagulopathy leading to intracerebral haemorrhage and ultimately his death. Endoleak-related DIC is an underappreciated phenomenon within the medical literature. Currently, management is reliant on general DIC principles and anecdotal experiences of others within the case report literature ¹⁾.

¹⁾

Kerr N, Kerr J, Faed JM, Krysa J. Spontaneous intracerebral haemorrhage: a rare complication of aortic aneurysm endoleak. *BMJ Case Rep.* 2018 Jun 23;2018. pii: bcr-2018-225249. doi: 10.1136/bcr-2018-225249. PubMed PMID: 29936448.

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