

Intracranial drainage tube

Hyperthermia after removal of drainage tubes for patients after neurosurgery can significantly prolong the length of **ICU** stay and increase the in-hospital mortality, which may be related to the secondary **infection** caused by indwelling intracranial drainage tubes and the intracranial spread of **bacteria** caused by the removal of **drainage** tubes, as well as the intracranial multidrug-resistant bacterial infection caused by the drainage tubes ¹⁾

see **Surgical drain**.

¹⁾

Bo S, Zheng J, Xi J, Zhao Z, Yao G, Zheng B. [Analysis of risk factors of hyperpyrexia suffered by post neurosurgical patients after removal of drainage tube]. Zhonghua Wei Zhong Bing Ji Jiu Yi Xue. 2022 Oct;34(10):1072-1075. Chinese. doi: 10.3760/cma.j.cn121430-20220426-00418. PMID: 36473566.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=intracranial_drainage_tube

Last update: **2024/06/07 02:57**

