

Burst suppression

Burst suppression is an [electroencephalography](#) (EEG) pattern that is characterized by periods of high-[voltage](#) electrical activity alternating with periods of no activity in the [brain](#). The pattern is found in patients with inactivated brain states, such as from [general anesthesia](#), [coma](#), or [hypothermia](#).

From:

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

Permanent link:

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

Last update: **2024/06/07 02:49**

