

Uses a single electrode to deliver electrical current to the tissue, with the return electrode placed elsewhere on the patient's body. This technique is typically used for larger areas or in procedures where more extensive coagulation is required.

Electrical coagulation is valued for its precision and effectiveness in controlling bleeding during surgery, but it requires careful technique to avoid complications such as thermal damage to surrounding tissues.

From:

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

Permanent link:

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

Last update: **2024/09/12 10:47**

