

Bone growth stimulation is utilized to promote bone healing in difficult to heal fractures or fusions by applying electrical or ultrasonic current to the fracture/fusion site. An electrical osteogenesis stimulator is a device that provides Electrostimulation to augment the bone repair.

From:

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

Permanent link:

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

Last update: **2024/06/07 02:50**

