

Ultrashort wave diathermy

Ultrashort wave diathermy is a type of electrotherapy that works with currents with a frequency of 433.92 MHz.

It has a good depth effect and the heat load on the skin is less than that of short wave diathermy. The source is an electronic oscillating circuit with a suitable high-frequency amplifier.

It is mainly used to stimulate the circulation of deep-seated tissues.

Links

Related articles

- Short wave diathermy
- Microwave diathermy

Source

- NAVRÁTIL, Leoš – ROSINA, Jozef, et al. *Medicínská biofyzika*. 1. edition. Grada, 2005. 524 pp. ISBN 80-247-1152-4.