

Dromotropia

Template:Zkontrolováno



Dromotropy is the speed of propagation of the impulse in the cardiac conduction system. **Positive dromotropic** is an accelerated spread of excitement in the conduction system of the heart (a positive dromotropic effect on the heart is e.g. increased activity of the sympathetic nervous system), on the contrary, **negative dromotropic** expresses slowed spread excitement (e.g. increased activity of the parasympathetic nervous system has a negative dromotropic effect on the heart).

Links

Related Articles

- Bathmotropy
- Chronotropy
- Inotropy

Source

ŠVÍGLEROVÁ, Jitka. *Dromotropie* [online]. [cit. 13.11.2010]. <<https://web.archive.org/web/20160416191151/http://wiki.lfp-studium.cz/index.php/Dromotropie>>.