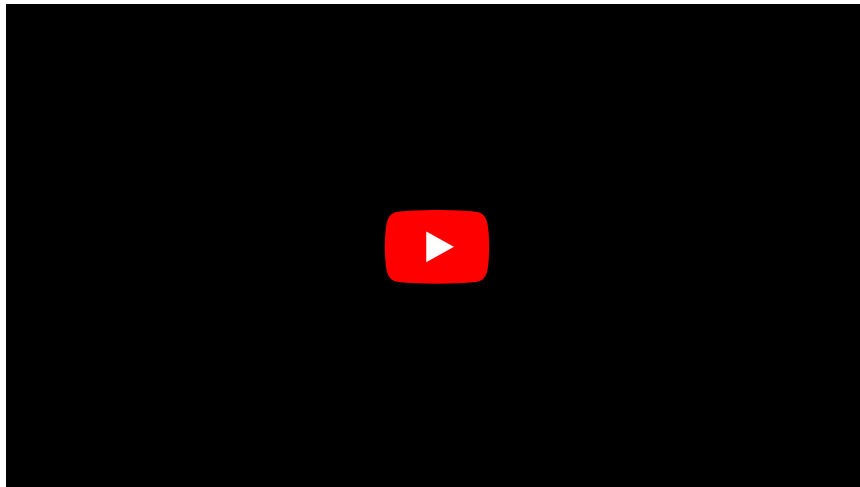


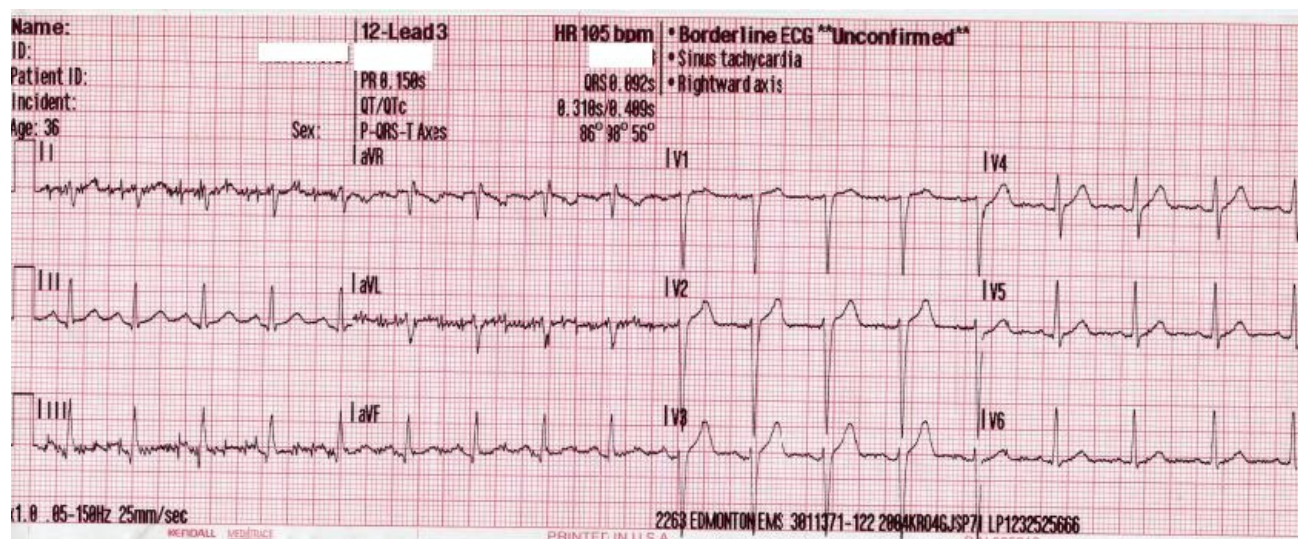
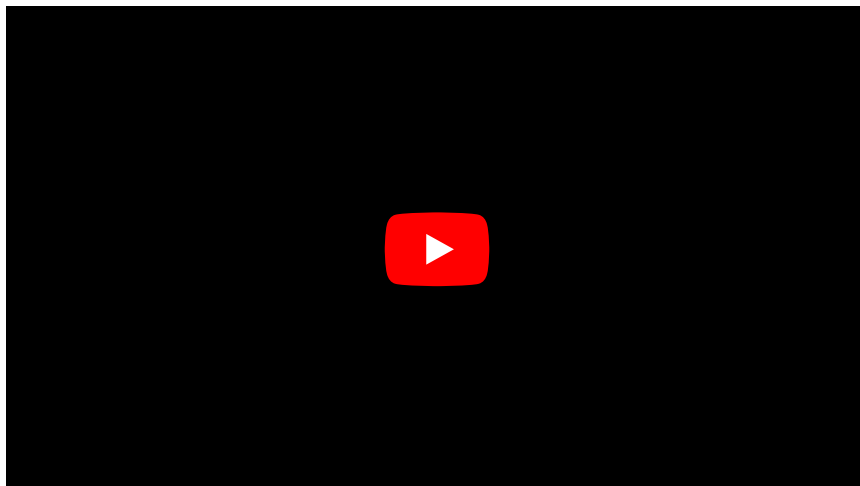
Tachycardia

Tachycardia is an acceleration of the heart rate above the physiological limit, most often considered to be a value higher than 90-100 beats / min. The most common physiological reason of tachycardia is exercise or another type of physical activity. A pathological cause may be cardiovascular autonomic neuropathy. The opposite of tachycardia is bradycardia.

Tachycardia:



Tachycardia 2:



Links

Related articles

- Bradycardia

External links

- Tachykardie (česká wikipedie)
- Tachycardia (english wikipedia)
- Kardiovaskulární autonomní neuropatie ([https://www.wikiskripta.eu/w/Kardiovaskulárn%C3%AD_autonomn%C3%AD_neuropatie_\(KAN\)?veaction=edit#Auton.C3.B3mna_neuropatia_.28AN.29](https://www.wikiskripta.eu/w/Kardiovaskulárn%C3%AD_autonomn%C3%AD_neuropatie_(KAN)?veaction=edit#Auton.C3.B3mna_neuropatia_.28AN.29))

References

- ŠVÍGLEROVÁ, Jitka. *Tachykardie* [online]. The last revision 2009-02-18, [cit. 2010-11-09]. <<https://web.archive.org/web/20160306065550/http://wiki.lfp-studium.cz/index.php/Tachykardie>>.