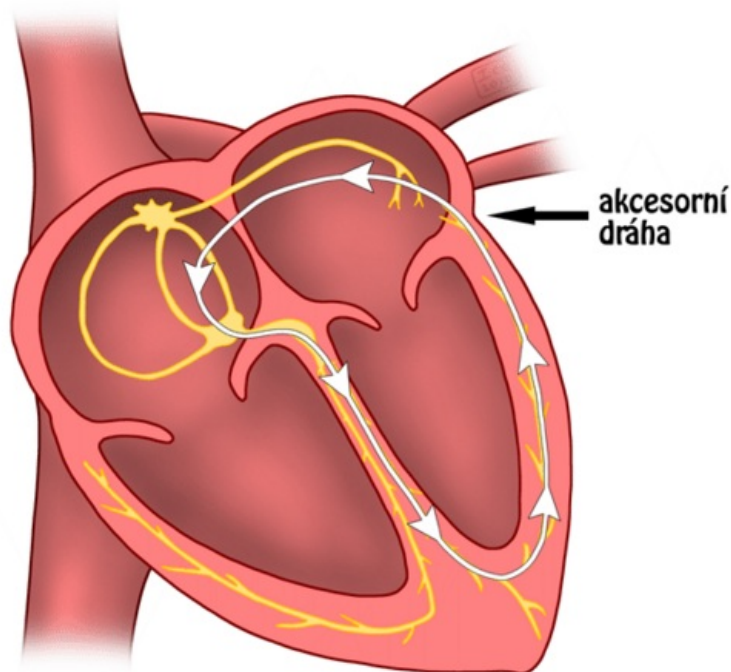


# File:Srdce reentry.png

## MECHANISMUS ORTODROMNÍ REENTRY TACHYKARDIE



Size of this preview: 514 × 600 pixels.

Original file (600 × 700 pixels, file size: 106 KB, MIME type: image/png)

 **Open in Media Viewer** 

## Summary

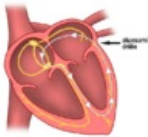
{{File |description = The principle of orthodromic AV reentry tachycardia: the signal reaches the chambers physiologically (via the AV node), from which, however, the accessory pathway in the septum between the left atrium and left ventricle (James's bundle) returns to the atrium, creating a reentry circuit leading to tachycardia. |author = Icewalker |source = "own work" |date = 2010-11-17

## Licensing

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## File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	<b>15:46, 28 December 2021</b>		600 × 700 (106 KB)	AdamH (talk   contribs)	{{File  description = The principle of orthodromic AV reentry tachycardia: the signal reaches the chambers physiologically (via the AV node), from which, however, the accessory pathway in the septum between the left atrium and left ventricle (James's bundle) returns to the atrium, creating a reentry circuit leading to tachycardia.  author = Icewalker  source = "own work"  date = 2010-11-17

You cannot overwrite this file.

## File usage

The following 4 pages use this file:

- Arrhythmias (pediatrics)
- Heart rhythm disorders
- Heart rhythm disorders (neonatology)
- Reentry

## Metadata

This file contains additional information, probably added from the digital camera or scanner used to create or digitize it.

If the file has been modified from its original state, some details may not fully reflect the modified file.