

Soubor:Rolandofraktur Roe ap.jpg



This image can contain annotations.
Move the mouse over the image to display.
Size of this preview: 383 × 599 pixels.

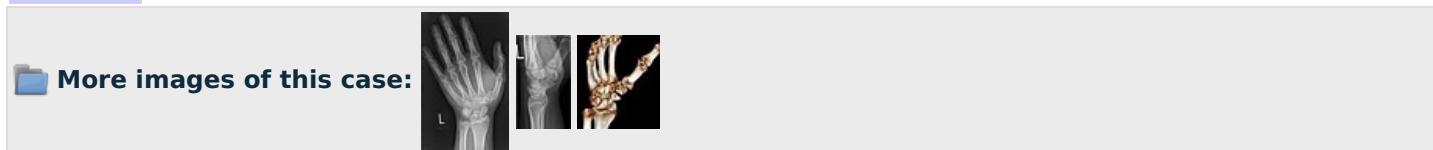
Original file (696 × 1,088 pixels, file size: 114 KB, MIME type: image/jpeg)

[Open in Media Viewer](#) [⚙️](#)

This file is from Wikimedia Commons and may be used by other projects. The description on its file description page there is shown below.

**Popis
kartičky**

Rolandova zlomenina



Summary

Description	Deutsch: Basistrümmerfraktur des ersten Mittelhandknochens mit Gelenkbeteiligung: Rolando-Fraktur.
Date	30 August 2011
Source	Own work
Author	Hellerhoff

Licensing

I, the copyright holder of this work, hereby publish it under the following license:

This file is licensed under the Creative Commons Attribution-Share Alike 3.0 Unported (<https://creativecommons.org/licenses/by-sa/3.0/deed.en>) license.

You are free:

- **to share** – to copy, distribute and transmit the work
- **to remix** – to adapt the work



Under the following conditions:

- **attribution** – You must give appropriate credit, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.
- **share alike** – If you remix, transform, or build upon the material, you must distribute your contributions under the same or compatible license (<https://creativecommons.org/share-your-work/licensing-considerations/compatible-licenses>) as the original.

File history

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

	Date/Time	Thumbnail	Dimensions	User	Comment
current	08:35, 30 August 2011	A grayscale X-ray image of a human hand, showing the bones of the fingers and the wrist. The letter "L" is visible near the bottom left corner of the image.	696 × 1,088 (114 KB)	wikimediacommons>Hellerhoff	

File usage

There are no pages that use this file.

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.