

Toxoinfectious encephalopathy

Toxoinfectious encephalopathy is a disorder of the nervous system **during infection** in the body. However, the ongoing infection does not affect the nervous system and encephalopathy then arises as a result of:

- action of bacterial toxins,
- CNS vascular supply disorder (lack of oxygen or glucose),
- metabolic disruption of the internal environment (eg hepatic encephalopathy).

Links

Related articles

- Neuroinfection, CNS / PGS inflammation
- Metabolic and toxic encephalopathies and neuropathies
- Examination of cerebrospinal fluid

External links

- Acute toxic, metabolic encephalopathy in adults (<https://www.uptodate.com/contents/acute-toxic-metabolic-en-encephalopathy-in-adults>) (article in English at www.uptodate.com)
- Acute toxic, metabolic encephalopathy in children (<https://www.uptodate.com/contents/acute-toxic-metabolic-encephalopathy-in-children>) (article in English at www.uptodate.com)

Source

- ROZSYPAL, Hanuš. *Základy infekčního lékařství*. 1. edition. Karolinum, 2015. 566 pp. ISBN 978-80-246-2932-2.

Category: Infectious Medicine Category: Neurology