

## **LITERATURE**

For the successful study it is recommended all the learning material, which will be presented during the Nervous System course by lectures, seminars and practicums. The presentations of the lectures and seminars are or will be all published soon in the e-classroom. For Slovene students the required study literature is published in the course regime and for Erasmus students the literature is given below.

The main textbook is **Clinical Neurology** (Fowler & Scadding, 2003 or Scadding & Losseff, 2011 and 2012). For the integration of neuroanatomical and neurophysiological knowledge with the clinical topics it is recommended the textbook **Topical Diagnosis in Neurology** (Duus, Ed. 1997 or 2012). And for the study of the clinical examination we advise the textbook **Neurological Examination Made Easy** (Fuller, 2004).

### **LITERATURE FOR THE BASIC MEDICAL SCIENCES, WHICH INCLUDE NEUROLOGY:**

**NEUROPATHOLOGY:** pdf presentations of the lectures and seminars in the e-classroom; Peripheral nerves and muscles, Chpt. 21. In: Eds. Kumar, Abbas, Aster. *Robbins Basic Pathology*. 9<sup>th</sup> Ed., and Central nervous system, Chpt. 22 of the same book.

**NEURORADIOLOGY:** pdf presentations of the lectures and seminars in the e-classroom; Notebook *Imaging for Students*. 4. Ed., Chpt. Neuroradiology.

**PUBLIC HEALTH:** pdf presentations of the lectures and seminars in the e-classroom (exam questions are given exclusively from the lectures); *Neurological disorders: public health challenge*, available on the website: [http://www.who.int/mental\\_health/neurology/neurological\\_disorders\\_report\\_web.pdf](http://www.who.int/mental_health/neurology/neurological_disorders_report_web.pdf)

**PATHOPHYSIOLOGY:** pdf presentations of the lectures and seminars in the e-classroom.

**PHARMACOLOGY:** pdf presentations of the lectures and seminars in the e-classroom.

**GENETICS:** pdf presentations of the lectures and seminars in the e-classroom; Toft M, Advances in genetic diagnosis of neurological disorders *Acta Neurol Scand* 2014; 129 (Suppl. 198): 20–25 – available in the e-classroom.