

UČNI NAČRT PREDMETA / COURSE SYLLABUS						
Ime predmeta:	Nevrologija					
Course title:	Neurology					
Študijski program in stopnja Study programme and cycle		Študijska smer Study option			Letnik Year of study	Semester Semester
Splošna medicina, enovit magistrski študijski program					Četrти	7.
General medicine, Uniform master's degree study program					Fourth	7th
Vrsta predmeta (obvezni ali izbirni) / Course type (compulsory or elective)		obvezni compulsory				
Univerzitetna koda predmeta / University course code:						
Predavanja Lectures	Seminar Seminar	Vaje Tutorial	Klinične vaje Clinical training	Druge oblike študija Other forms of study	Samost. delo Individual work	ECTS
45	45	AV LV RV	20		100	7
Nosilec predmeta / Course coordinator:		prof. dr. Tanja Hojs Fabjan				
Jeziki /Languages:	Predavanja / Lectures: slovenski/slovene					
	Vaje / Tutorial: slovenski/slovene					
Pogoji za vključitev v delo oz. za opravljanje študijskih obveznosti:	Prerequisites for enrolling in the course or for performing study obligations:					
Vsebina (kratek pregled učnega načrta):						
<p>Študent spozna praktični pristop k nevrološkemu bolniku, nevrološko preiskavo, teoretične osnove, ki pomagajo pri postavljanju diagnoze, anatomska in patološko diagnozo ter posebne preiskovalne metode. Na osnovi naučene nevrološke preiskave in drugih sodobnih metod se uči prepoznavanja najpogostejših nevroloških simptomov in bolezni: možganskožilnih bolezni, njihove dejavnike tveganja, zdravljenje in preprečevanje, znake zvišanega intrakranialnega tlaka – ekspanzivne procese, epilepsijo, demielinizirajoče bolezni osrednjega živčevja, bolezni gibanja (ekstrapiramidne motnje), bolezni motorične ploščice, živčno-mišične bolezni, bolezni hrbtnača, bolezni perifernih živcev, degenerativne bolezni živčnega sistema, glavobol in različne nevralgije, demenco nevrološkega izvora, infekcije živčevja, poškodbe osrednjega živčevja. Prav tako spoznava nevrološke</p>						
Content (syllabus outline):						
<p>The student becomes aware of the empirical access to a neurological patient, neurological investigation, theoretical basis, which help to form the diagnosis, anatomical and pathological diagnosis and special investigation methods. On the basis of the learned neurological investigation and other modern methods he/she learns to recognize the most common neurological symptoms and diseases: cerebrovascular diseases, their risk factors, therapy and prevention, signs of elevated intracranial pressure – expansive processes, epilepsy, demielinating disease of the central nervous system, movement disorders (extrapyramidal disorders), neuromuscular junction diseases, neuro – muscular diseases, diseases of the spinal cord, diseases of the peripheral nerves, neurodegenerative diseases, headache and different neuralgias, dementia, infections of the nervous system,</p>						

TRAYKOV, Latcezar, TURČÁNI, Peter, VASS, Karl, VELLA, Norbert, VOLOSHYNÁ, Nataliya, HAVRDOVA, Eva. How does fingolimod (gilenya) fit in the treatment algorithm for highly active relapsing-remitting multiple sclerosis?. *Frontiers in Neurology*. [Online ed.], May 2013, vol. 4, article 10, str. 1-14.

HOJS-FABJAN, Tanja, HOJS, Radovan. Polyneuropathy in hemodialysis patients: The most sensitive electrophysiological parameters and dialysis adequacy. *Wien. klin. Wochenschr., Suppl.*, 2006, jg. 118, suppl. 2, str. 29-34.

International Stroke Trial Collaborative Group, GRAD, Anton, MEGLIČ, Bernard, ŠVIGELJ, Viktor, **HOJS-FABJAN, Tanja**. The international stroke trial (IST): a randomized trial of aspirin, subcutaneous heparin, both, or neither among 19 435 patients with acute ischaemic stroke. *Lancet (Br. ed.)*. [Printed.], May 1997, vol. 349, no. 9065, str. 1569-1581.

TOPMAT-MIG-303 investigators, DIENER, Hans-Christoph, AGOSTI, Reto, ALLAIS, Gianni, BERGMANS, Paul, BUSSONE, Gennaro, DAVIES, Brendan, ERTAS, Mustafa, LANTERI-MINET, Michel, REUTER, Uwe, SÁNCHEZ DEL RÍO, Margarita, SCHÖENEN, Jean, SCHEALEN, Susanne, VAN OENE, Joop, POGAČNIK, Tomaž, **HOJS-FABJAN, Tanja**. Cessation versus continuation of 6-month migraine preventive therapy with topiramate (PROMPT): a randomised, double-blind, placebo-controlled trial. *Lancet neurol. (Print)*, Dec. 2007, vol. 6, no. 12, str. 1054-1062.