

## Information sheet for the course Continuous Physiotherapy Practice II.

<b>University:</b> <i>Alexander Dubček University of Trenčín</i>	
<b>Faculty:</b> <i>Faculty of Health Care</i>	
<b>Course unit code:</b> <i>SFYZpx2/e</i>	<b>Course unit title:</b> <i>Continuous Physiotherapy Practice II.</i>
<b>Type of course unit:</b> <i>compulsory</i>	
<b>Planned types, learning activities and teaching methods:</b> <i>Practice: 240 hours per semester of study; full-time</i>	
<b>Number of credits:</b> <i>6</i>	
<b>Recommended semester:</b> <i>8<sup>th</sup> semester in the 4<sup>th</sup> year (part-time)</i>	
<b>Degree of study:</b> <i>I (bachelor)</i>	
<b>Course prerequisites:</b> <i>none</i>	
<b>Assessment methods:</b> <i>A student scores 50 points per semester. To obtain A, a student must score at least 48, to obtain B, a student must score at least 44, to obtain C, a student must score at least 41 and more, to obtain D, a student must score 38 and more, and to obtain E, a student must score at least 35. The credits are not granted to the students whose grade point average is 34 or lower.</i>	
<b>Learning outcomes of the course unit:</b> <i>The aim of the course is to transform the knowledge acquired in medical Subject and humanities into physiotherapy into its individual clinical fields. A student is able to perform objective / unbiased examination and can draw the conclusions from functional diagnosis of patient's locomotor system. Is able to formulate aims and tasks, propose and justify the selected physiotherapy programme by using the electrotherapy, phototherapy and balneotherapy, climate therapy, hydrotherapy and thermotherapy, massage and occupational therapy. Is able to keep the relevant documents for physiotherapy process.</i>	
<b>Course contents:</b> <i>1. Complex physiotherapy care in surgical fields. 2. Complex physiotherapy care in respiratory diseases. 3. Complex physiotherapy care in endocrine diseases. 4. Input (entrance) and output (final) kinesiological analysis – practical (functional) connections. 5. Short-term rehabilitation programme. 6. Long-term rehabilitation programme. 7. Formulation of physiotherapy objectives.</i>	
<b>Recommended of required reading:</b> <i>1. KOLÁŘ, P., et al.: 2009. Rehabilitace v klinické praxi. Praha: Galén, 2009. 76 s. ISBN 978-80-7262-657-1. 2. GROSS, J. M. et al.: Vyšetření pohybového aparátu. Praha: Triton, 2005. ISBN 80-7254-720-8. 11. 3. LEWIT, K.: 2003. Manipulační léčba. Sdělovací technika, Česká lékařská společnost J. E. Purkyně, 2003, ISBN 80-8664-504-5. 4. PODĚBRADSKÝ, J., PODĚBRADSKÁ, R.: 2009. Fyzikální terapie, Manuál a algoritmy. Grada, 2009, ISBN 978-80-247-2899-5. 5. PAVLŮ, D.: 2003. Speciální fyzioterapeutické koncepty a metody. Cerm, s.r.o., Brno, 2003, ISBN 80-7204-312-9. 6. HAGOVSKA, M., MIHALEČKOVÁ, M.: 2012. Najčastejšie používané liečebné metodiky vo fyzioterapii. UPJŠ, Lekárska fakulta, 2012, ISBN 978-80-7097-931-0</i>	
<b>Language:</b> <i>Slovak</i>	

**Remarks:** *It is necessary to be actively present during continuous physiotherapy practice (100%), there are not allowed any absences.*

**Evaluation history:** *Number of evaluated students*

A	B	C	D	E	FX

**Lectures:** *Mgr. Miroslav Černický; doc. MUDr. J. Čelko, PhD.; Mgr. J. Kotyra, PhD.; Mgr. P. Baňárová; Bc. Jarábková; Nováková Viera, Bc.; Hájková Miroslava Bc.; Holbová Zuzana, Bc.; Čmáriková Adriána, Bc.; Antalová Lucia Mgr.; Polinová Darina, Mgr.; Vaňková Zuzana, Mgr.; Salvová Andrea, Bc.; Prchliková Zuzana, Mgr.; Rýdza Emília; Chromík Juraj, Bc.; Štefanidesová Zuzana, Mgr.; Šťastková Petra, Mgr.*

**Last modification:** *22.04.2014*

**Supervisor:** *doc. MUDr. Juraj Čelko, PhD.*