

## Information sheet for the course Principles of Clinical Medicine I.

<b>University:</b> Alexander Dubček University of Trenčín	
<b>Faculty:</b> Faculty of Health Care	
<b>Course unit code:</b> ZKM1/d	<b>Course unit title:</b> Principles of Clinical Medicine I.
<b>Type of course unit:</b> compulsory	
<b>Planned types, learning activities and teaching methods:</b> <i>Lecture:: 2 hours weekly/ 26 hours per semester; full-time</i>	
<b>Number of credits:</b> 2	
<b>Recommended semester:</b> 3 <sup>rd</sup> semester in the 2 <sup>nd</sup> year (full-time)	
<b>Degree of study:</b> I (bachelor)	
<b>Course prerequisites:</b> none	
<b>Assessment methods:</b> <i>Test exam: 50 points maximum</i>	
50 – 45 points – A 44 – 40 points – B 39 – 35 points – C 34 – 30 points – D 29 – 25 points – E Less than 25 points – FX	
<b>Learning outcomes of the course:</b> Student obtained knowledge about health, disease and illness. Education is focused on the factors influencing in the emergence of diseases, their causes, courses, treatments and prevention, particularly in civilization diseases.	
<b>Course contents:</b> <ol style="list-style-type: none"><li>1. Current clinical medicine.</li><li>2. Health and disease.</li><li>3. Progressiveness in medicine.</li><li>4. Factors influencing health habits.</li><li>5. Behavior and role of the patient, compliance, hospitalization.</li><li>6. Causes of civilization diseases.</li><li>7. Prevention of civilization diseases.</li><li>8. Treatment of civilization diseases.</li><li>9. The working environment, professional poisonings, occupational diseases.</li><li>10. Overview of risk factor on human health.</li><li>11. Risk factors for cardiovascular diseases.</li><li>12. Arterial hypertension.</li><li>13. Oncological diseases.</li></ol>	
<b>Recommended of required reading:</b> <ol style="list-style-type: none"><li>1. ŠVIHROVÁ, V. 2010. <i>Základy klinickej medicíny I.</i> Bratislava: UK, 2010. 84 s. Skriptá. ISBN 978-80-223-2746-6.</li><li>2. KAŠČÁK, M. 2005. <i>Klinická propedeutika.</i> Martin: Osveta, 2005. 90 s. ISBN 80-8063-215-4.</li><li>3. TAKÁČ, M. A KOL. 1992. <i>Propedeutika vnútorného lekárstva.</i> Martin: Osveta, 1992. 275 s.</li><li>4. ZEMAN, M. 2006. <i>Chirurgická propedeutika.</i> Praha: Grada, 2006. 524 s. ISBN 80-7169-705-2. /vybrané časti</li></ol>	

5. PACOVSKÝ, V. 2009. *Současná klinická medicína – jistoty a nejistoty*. CLC 2009; 148 (5): 2006-2008.
6. Kancelária WHO na Slovensku: Zdravie 2020: Európsky politický rámec na podporu vládnych a spoločenských aktivít pre zdravie a prosperitu, vyd. Kancelária SZO na Slovensku 2013; 15s.
7. LITOMERICKÝ, Š. 2009. Starnutie, podpora zdravia prevencia chorôb v 21. storočí; Slovenský lekár 2009; 2: s.84-88.
8. KIRALOVÁ A, VAŇO I, MARCINKOVÁ D. 2008. *Starnutie fenomén dnešnej doby*. Praktická medicína 2008; 2 (4): 24-28.
9. LITOMERICKÝ, Š. 2009. *Zlé zaobchádzania so seniormi a klinická prax*. Slovenský lekár 2009; 6: 234-240.
10. JAROŠ, F. 2005. *Príčiny, prevencia a liečba civilizačných ochorení*. Trenčín, 2005, 50s.

**Language:** Slovak

**Remarks:**

**Evaluation history:** Number of evaluated students

A	B	C	D	E	FX

**Lecturer:** Prof. MUDr. Jiří Klein, PhD., FETCS, MUDr. Marián Kaščák, PhD.

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