

<b>Higher education institution:</b> <i>Slovak Medical University in Bratislava</i>					
<b>Faculty:</b> <i>Faculty of Medicine</i>					
<b>Course code:</b> <i>GM 026A</i>			<b>Course title:</b> <i>Internal medicine (1)</i>		
<b>Type, extent and method of educational activity:</b> <i>Number of hours per semester:</i> <i>Lectures: 42/2 hours per week</i> <i>Practices: 56/ 4 hours per week</i>					
<b>Number of credits:</b> <i>5 credits</i>					
<b>Recommended semester/trimester:</b> <i>6. th</i>					
<b>Level of higher education study:</b> <i>1. + 2.level</i>					
<b>Prerequisite courses (subjects):-</b>					
<b>Requirements for completion of the course:</b> <i>Successful completion of the subject – successful completion of the test .</i> <i>CA – Continuous assessment (test and active part in lectures)Final test: minimum threshold of success: 60%.</i> <i>Evaluation: A:95% -100%, B: 88% -94% C: 77% -87%, D: 66% -76%, E:60% -65%.</i> <i>Student workload is 27 hours</i>					
<b>Learning results:</b> <i>To acquire basic theoretical knowledge and practical skills in internal medicine. To acquire theoretical knowledge and practical skills in diagnosis and treatment of bronchopulmonary, pleural diseases, and in tuberculosis. To acquire theoretical knowledge and practical skills in diagnosis and treatment of the diseases of digestive system.</i>					
<b>Brief content of the course (syllabus):</b> <i>Internal diseases. Respiratory system diseases. Inflammatory respiratory diseases. Tuberculosis. Bronchopulmonary tumors. Pleural disorders. Gastrointestinal tract diseases. Diseases of liver, biliary system and pancreas. Organ and tissue biopsy.</i> <b>Internal Medicine 14/28</b> <b>Pneumology and Pathology 14/14</b> <b>Gastroenterology 14/14</b>					
<b>Recommended literature:</b> <i>Obligatory:</i> <i>Harrison's Principles of Internal Medicine, 18th Edition. August 2011, 4012 pp.</i> <i>Hrušovský Š. a kol.: Internistická propedeutika, Bratislava, Herba, 2013, 800 s.</i> <i>Kišňová S., Hulín I. a kol.: Interná medicína, Bratislava, Prolitera, 2013, 1136 s.</i>  <i>Recommended:</i> <i>Ďuriš I., Hulín I., Bernadič M., eds.: Princípy internej medicíny I-III., Bratislava, SAP, 2001, 2951 s.,</i> <i>Hrušovský, Š.: Praktická hepatológia. 3. vydanie. Bratislava, Herba 2015, 304 s.,</i> <i>Jurgoš Ľ., Kužela L., Hrušovský Š. a kol.: Gastroenterológia, Bratislava, Veda, 2006, 688 s.,</i> <i>Krištúfek, P., Matula B. a kol.: Funkcia dýchania v klinickej praxi. Bratislava, Herba 2015, 192 s.,</i> <i>Payer, J. a kol.: Vybrané klasifikácie v internej medicíne. Bratislava, Herba 2016, 74 s.</i> <i>Remková, A.: Žilová trombóza a pľúcna embólia. Bratislava, Samedí 2013, 263 s.</i> <i>Redhammer R. a kol: Tuberkulóza, Bratislava, UK, 2000, 72 s.,</i> <i>Smetanová, V.: Vysoký krvný tlak. Bratislava, Herba 2010, 240 s.</i> <i>Urban, Š.: Priedušková astma. Diagnostika a terapia. Bratislava, Herba 2015, 236 s.</i>					
<b>Language requirements:-</b>					
<b>Notes:</b> <i>The course runs in Slovak and English language.</i>					
<b>Course assessment</b> Assessed students in total: 0					
A	B	C	D	E	FX
0%	0%	0%	0%	0%	0%
<b>Lecturers:</b> <i>prof. MUDr. Štefan Hrušovský, CSc., Dr.SVS,</i>					

*prof. MUDr. Peter Krištúfek, CSc.,  
doc. MUDr. Marián Bátorvský, CSc., mimoriadny profesor*

**Date of last modification:** 01.09.2016

**Supervised by:** *prof. MUDr. Peter Šimko, CSc.*

<b>Higher education institution:</b> <i>Slovak Medical University in Bratislava</i>	
<b>Faculty:</b> Faculty of Medicine	
<b>Course code:</b> <i>GM 026B</i>	<b>Code title:</b> <i>Internal medicine (2)</i>
<b>Type, extent and method of educational activity:</b> <i>Lectures: 35/2,5 hours per week</i> <i>Practices: 42/3 hours per week</i>	
<b>Number of credits:</b> <i>4 credits</i>	
<b>Recommended semester/trimester:</b> <i>7.th semester</i>	
<b>Level of higher education study:</b> <i>1. + 2.level</i>	
<b>Prerequisite courses (subjects):</b> <i>GM 026A Internal Medicine (1)</i>	
<b>Requirements for completion of the course:</b> <i>Successful completion of the course – oral assessment of knowledge in the lectures</i> <i>CA -Continuous assessment (active part in lectures and practice, written test) Final test: minimum threshold of success: 60%. Evaluation: A:95% -100%, B: 88% -94% C: 77% -87%, D: 66% -76%, E:60% -65%.</i> <i>Student workload is 23 hours</i>	
<b>Learning outcomes:</b> <i>To acquire theoretical knowledge and practical skills in internal medicine. To acquire theoretical knowledge and practical skills in the diagnosis and treatment of endocrine diseases, diabetes mellitus, nutritional and metabolic disorders. To acquire theoretical knowledge and practical skills in the area of physiotherapy, balneology and reeducation.</i> <b>Internal Medicine 14/14 hours</b> <b>Endocrinology 14/14 hours</b> <b>Physiotherapy and medical reeducation 7/14 hours</b>	
<b>Brief content of the course (syllabus):</b> <i>Diagnosis and treatment of internal diseases. Diseases of endocrine glands. Diabetes mellitus. Dyslipidemia. Nutritional disorders. Basic knowledge and basic practical skills in physiotherapy, balneology and medical reeducation.</i>	
<b>Recommended literature:</b> <i>Obligatory:</i> <i>Harrison's Principles of Internal Medicine, 18th Edition. August 2011, 4012 pp.</i> <i>Hrušovský Š. a kol.: Internistická propedeutika, Bratislava, Herba, 2013, 800 s.</i> <i>Kišová S., Hulín I. a kol.: Interná medicína, Bratislava, Prolitera, 2013, 1136 s.</i>  <i>Recommended:</i> <i>Đuriš I., Hulín I., Bernadič M., eds.: Princípy internej medicíny I-III., Bratislava, SAP, 2001, 2951 s.</i> <i>Gúth, A.: Propedeutika v rehabilitácii. Bratislava. 2. vyd. Bratislava, Liečreh, 98 s.</i> <i>Gúth, A. a kol.: Liečebné metodiky v rehabilitácii. Bratislava, Liečreh 2011, 402 s.</i> <i>Hrnčiar, J.: Endokrinné a hormonálnometabolické choroby. Banská Bystrica, Centromedian 2000, 308 s.</i> <i>Kreze A., Langer P., Klimeš I. a kol.: Všeobecná a klinická endokrinológia, Bratislava, AEP, 2004 910 s.</i> <i>Lazúrová, I., Payer, J. a kolektív: Štandardné diagnostické a terapeutické postupy v endokrinológii, Košice: Vienala 2014, 292 s.</i> <i>Mokáň, M., Martinka, E., Galajda, P. a kol.: Diabetes mellitus a vybrané metabolické ochorenia. Martin: Vydavateľstvo P+M 2008, 1005 s.</i> <i>Payer, J. a kol.: Vybrané klasifikácie v internej medicíne. Bratislava, Herba 2016, 74 s.</i> <i>Payer, J., Killinger, Z. a kol.: Osteoporóza. Bratislava, Herba 2012, 264 s.</i> <i>Remková, A.: Žilová trombóza a pľúcna embólia. Bratislava, Samedí 2013, 263 s.</i> <i>Smetanová, V.: Vysoký krvný tlak. Bratislava, Herba 2010, 240 s.</i> <i>Voleková, M.: Domáca parenterálna výživa. Bratislava, Herba 2015, 144 s.</i> <i>Voleková, M.: Manuál enterálnej výživy. Bratislava, Herba 2012, 164 s.</i> <i>Voleková, M.: Manuál klinickej výživy. Martin, OSVeta 2008, 95 s.</i>	
<b>Language requirements:-</b>	
<b>The course runs in Slovak and English language.</b> <i>Výučba predmetu prebieha v slovenskom a anglickom jazyku.</i>	

<b>Course assessment</b>					
Assessed students in total: 0					
A	B	C	D	E	FX
0%	0%	0%	0%	0%	0%
<b>Lecturers:</b>					
prof. MUDr. Anton Gúth, CSc.					
prof. MUDr. Štefan Hrušovský, CSc.					
doc. MUDr. Ján Podoba, CSc.					
<b>Date of last modification: 01.09.2016</b>					
<b>Supervised by: prof. MUDr. Peter Šimko, CSc.</b>					

Course Information Sheet

<b>Higher education institution:</b> Slovak Medical University in Bratislava	
<b>Faculty:</b> Faculty of Medicine	
<b>Course code:</b> GM 026C	<b>Course title:</b> Internal Medicine (3)
<b>Type, extent and method of educational activity:</b>	
Number of hours per semester:	
Lectures: 35/2,5 hours per week	
Practices: 42/3 hours per week	
<b>Number of credits:</b> 4 credits	
<b>Recommended semester/trimester:</b> 8.th	
<b>Level of higher education study:</b> 1. + 2.level	
<b>Prerequisite courses (subjects):</b> GM 026C Internal medicine (2)	
<b>Requirements for completion of the course:</b>	
Successful completion of the course – oral verification of the knowledge in lectures and practice	
CA -Continuous assessment (active part in lectures and practice, written test) Final test: minimum threshold of success: 60%. Evaluation: A:95% -100%, B: 88% -94% C: 77% -87%, D: 66% -76%, E:60% -65%.	
<b>Learning outcomes:</b>	
To acquire theoretical knowledge and practical skills in intensive care in internal medicine. To acquire theoretical knowledge and practical skills in the diagnosis and treatment of the diseases of uropoietic system. To acquire theoretical knowledge and practical skills in sports medicine.	
<b>Internal Medicine 14/14 hours.</b>	
<b>Nephrology 14/14 hours.</b>	
<b>Sports medicine 7/14 hours.</b>	
Student workload is 23 hours	
<b>Brief content of the course (syllabus):</b>	
Internal disease. Diagnosis and treatment of internal diseases. Diagnosis and treatment of uropoietic system diseases. Nephritis. Nephrotic syndrome. Tumors of urogenital tract. Functional diagnosis of locomotion system. Physical training.	
<b>Recommended literature:</b>	
<b>Obligatory:</b>	
Harrison's Principles of Internal Medicine, 18th Edition. August 2011, 4012 pp.	
Hrušovský Š. a kol.: Internistická propedeutika, Bratislava, Herba, 2013, 800s.	
Kiňová S., Hulín I. a kol.: Interná medicína, Bratislava, Prolitera, 2013, 1136 s.	
<b>Recommended:</b>	
Dzúrik, Šašík a kol.: Nefrológia, Bratislava, Herba, 2004.	
Đuriš I., Hulín I., Bernadič M., eds.: Princípy internej medicíny I-III., Bratislava, SAP, 2001, 2951 s.	

Meško D., Komandel L. a kol.: *Telovýchovnovzdelávacie vademecum*, 3. vyd. Bratislava, Telovýchovná spoločnosť telovýchovného lekárstva, 2005, 221 s.

Payer, J. a kol.: *Vybrané klasifikácie v internej medicíne*. Bratislava, Herba 2016, 74 s.

Remková, A.: *Žilová trombóza a pľúcna embólia*. Bratislava, Samedí 2013, 263 s.

Smetanová, V.: *Vysoký krvný tlak*. Bratislava, Herba 2010, 240 s.

Šašíňka, M. A., Furková, K.: *Chronická obličková choroba*. Bratislava, Herba 2014, 360 s.

**Language requirements:-**

**Notes:**

*The course runs in Slovak and English language.*

**Course assessment**

Assesed students in total 0

A	B	C	D	E	FX
0%	0%	0%	0%	0%	0%

**Lecturers:**

*doc. MUDr. Martin Demeš, PhD., MPH*

*prof. MUDr. Štefan Hrušovský, CSc., Dr.SVS*

*MUDr. Pavel Malovič, PhD., MPH*

**Date of last modification:** 01.09.2016

**Supervised by:** *prof. MUDr. Peter Šimko, CSc.*

<b>Higher education institution:</b> <i>Slovak Medical University in Bratislava</i>					
<b>Faculty:</b> Faculty of Medicine					
<b>Course code:</b> <i>GM 026D</i>			<b>Course title:</b> Internal medicine (4)		
<b>Type, scope and method of educational activity:</b> <i>Number of hours per semester: Lectures: 21/1,5 hours per week Practices: 35/2,5 hours per week</i>					
<b>Number of credits:</b> 3 credits					
<b>Recommended semester/trimester:</b> 9. th semester					
<b>Level of higher education study:</b> 1. + 2.level					
<b>Prerequisite courses (subjects):</b> <i>GM 026C Internal Medicine (3)</i>					
<b>Requirements for completion of the course:</b> <i>Successful completion – oral assessment of knowledge during lectures and practice. Examination after completing compulsory practice an majority of exams aspecified b the supervisor.</i>					
<b>Learning outcomes:</b> <i>Successful completion by oral exam in each completed specialization. Final test: minimum threshold of success: 60%. Evaluation: A:95% -100%, B: 88% -94% C: 77% -87%, D: 66% -76%, E:60% -65%.</i> <b>Internal Medicine 7/7 hours</b> <b>Rheumatology 7/14 hours</b> <b>Occupational Medicine 7/14 hours</b> <i>Student workload is 19 hours</i>					
<b>Brief content of the course (syllabus):</b> <i>To acquire theoretical knowledge and practical skills in emergency situations in internal medicine. Internal propedeutics. To acquire theoretical knowledge and practical skills in rheumatology. To acquire theoretical knowledge in occupational medicine.</i>					
<b>Recommended literature:</b> <i>Obligatory: Harrison's Principles of Internal Medicine, 18th Edition. August 2011, 4012 pp. Hrušovský Š. a kol.: Internistická propedeutika, Bratislava, Herba, 2013, 800 s. Kiňová S., Hulín I. a kol.: Interná medicína, Bratislava, Prolitera, 2013, 1136 s.</i>  <i>Odporúčaná: Buchancová J. a kol.: Pracovné lekárstvo a toxikológia, Martin, Osveta, 2003, 1132 s. Ďuriš I., Hulín I., Bernadič M., eds.: Princípy internej medicíny I-III., Bratislava, SAP, 2001, 2951 s. Harrison's Principles of Internal Medicine, 18th Edition. August 2011, 4012 pp. Payer, J. a kol.: Vybrané klasifikácie v internej medicíne. Bratislava, Herba 2016, 74 s. Payer, J., Killinger, Z. a kol.: Osteoporóza. Bratislava, Herba 2012, 264 s. Remková, A.: Žilová trombóza a pľúcna embólia. Bratislava, Samedí 2013, 263 s. Smetanová, V.: Vysoký krvný tlak. Bratislava, Herba 2010, 240 s.</i>					
<b>Language requirement-</b>					
<b>Notes:</b> <i>Course runs in Slovak and English language.</i>					
<b>Course assessment</b> Assessed students in total: 0					
A	B	C	D	E	FX
0%	0%	0%	0%	0%	0%
<b>Lecturers:</b> <i>doc. MUDr. Igor Batora, PhD. prof. MUDr. Štefan Hrušovský, CSc., Dr.SVS prof. MUDr. Ivan Rybár, PhD.</i>					
<b>Date of last modification:</b> 01.09.2016					

**Supervised by:** *prof. MUDr. Peter Šimko, CSc.*

<b>Higher education institution:</b> <i>Slovak Medical University in Bratislava</i>	
<b>Faculty:</b> Faculty of Medicine	
<b>Course code:</b> <i>GM 026E</i>	<b>Course title:</b> <i>Internal medicine (5)</i>
<b>Type, scope, and method of educational activity:</b> <i>Number of hours per semester:  Lectures: 42/3 hours per week  Practices: 49/3,5 hours per week</i>	
<b>Number of credits:</b> <i>5 credits</i>	
<b>Recommended semester/trimester:</b> <i>10.th semester</i>	
<b>Level of higher education course:</b> <i>1. + 2. level</i>	
<b>Prerequisite courses (subjects):</b> <i>GM 026D Internal medicine(4)</i>	
<b>Requirements for completion of the course:</b> <i>Successful completion by oral exam in each completed specialization.  CA - Continuous assessment after completing the required lectures and practice Final test: minimum threshold of success: 60%. Evaluation: A:95% -100%, B: 88% -94% C: 77% -87%, D: 66% -76%, E:60% -65%.  Student workload is 34 hours</i>	
<b>Learning outcomes:</b> <i>To acquire theoretical knowledge and practical skills in internal medicine. To acquire theoretical knowledge and practical skills in cardiac diseases and vascular diseases. To acquire theoretical knowledge and practical skills in hematology. To acquire theoretical knowledge and practical skills in geriatrics.</i> <b>Internal Medicine 7/7 hours</b> <b>Cardiology 14/21 hours</b> <b>Hematology 14/7 hours</b> <b>Geriatrics 7/14 hours</b>	
<b>Brief content of the course (syllabus):</b> <i>Internal diseases. Valvular defects. Ischemic heart disease. Emergency situations in cardiology. Heart failure. Arrhythmia. Interventional examination methods in cardiology. Blood pressure measurement and assessment. Electrocardiography, echocardiography. Physical examination and ultrasound of vessels. Disorders of hematopoietic system. Anemia. Disorders of white blood cells. Myelodysplastic syndrome. Leukemia. Reactive blood cell disorders. Ageing. Organs and systems involution. Internal diseases in elderly. Falls.</i>	
<b>Recommended literature:</b> <b>Obligatory:</b> <i>Harrison's Principles of Internal Medicine, 18th Edition. August 2011, 4012 pp.  Hrušovský Š. a kol.: Internistická propedeutika, Bratislava, Herba, 2013, 800s  Kiňová S., Hulín I. a kol.: Interná medicína, Bratislava, ProLitera, 2013, 1136 s.</i>  <b>Recommended:</b> <i>Đuriš I., Hulín I., Bernadič M., eds.: Princípy internej medicíny I-III., Bratislava, SAP, 2001, 2951 s. Fábryová, V., Fabián, J., Gonçalvesová, E., Štefanková, I.: Zlyhávanie a transplantácia srdca. Bratislava, Herba 2007, 312 s.  Fábryová, V., Božek, P., Kollárová, A.: Hemoglobín a jeho choroby. Bratislava, A-medi 2015, 160 s.  Fábryová, V., Cupaniková, D., Svitekova, K.: Knižka o krvi pre darcov a pacientov. Bratislava, Samedi 2013, 72 s.  Fábryová, V., Sakalová, A.: Anémie. Diagnostika a liečba v praxi. Bratislava, Herba 2010, 228 s.  Fábryová, V. a kol.: Imunohematológia a transfúzna medicína pre prax. Bratislava, Grada 2012, 224 s.  Gavorník, P.: Všeobecná angiológia. 2. vyd. Bratislava: UK, 2000. 99 s.  Gonçalvesová, E.: Zlyhávanie srdca. Bratislava, ProLitera 2016, 616 s.  Hegyí Š., Krajčík Š.: Geriatria, Bratislava, Herba, 2010, 602 s.  Payer, J. a kol.: Vybrané klasifikácie v internej medicíne. Bratislava, Herba 2016, 74 s.  Remková, A.: Žilová trombóza a pľúcna embólia. Bratislava, Samedi 2013, 263 s.  Remková, A., Remko, M.: Antitrombotiká v klinickej praxi. Bratislava, Samedi 2014, 312 s.  Riečanský, I.: Aterosklerotické choroby. Bratislava, Herba 2007, 252 s.  Sakalová A., Bátorová A., Mistrík M. a kol.: Klinická hematológia, Bratislava, Osveta, 2011, 312 s.  Smetanová, V.: Vysoký krvný tlak. Bratislava, Herba 2010, 240 s.</i>	
<b>Language requirements:-</b>	



**Notes:**

The course runs in Slovak and English language.

**Course assessment**

Assessed students in total: 0

A	B	C	D	E	FX
0%	0%	0%	0%	0%	0%

**Lecturers:**

prof. MUDr. Štefan Hrušovský, CSc., Dr.SVS

prof. MUDr. Robert Hatala, CSc.

prof. MUDr. Štefan Krajčík, CSc.

prof. MUDr. Mikuláš Hrubíško, CSc.

prof. MUDr. Anna Remková, CSc.

prof. MUDr. Iveta Šimková, CSc.

**Date of last modification:** 01.09.2016

**Supervised by:** prof. MUDr. Peter Šimko, CSc.

Course Information Sheet

**Higher education institution:** Slovak Medical University in Bratislava

**Faculty:** Faculty of Medicine

**Course code:** GM 026F

**Course title:** Internal medicine (6)

**Type, extent and method of educational activity:**

Number of hours per semester:

Lectures: 70/5 hours per week

Practices: 350 hours

**Recommended semester/trimester:** 11., 12. th

**Level of higher education study:** 1. + 2.level

**Prerequisite courses (subjects):** GM 026E Internal medicine (1, 2, 3, 4, 5)

**Requirements for completion of the course:**

Successful completion – continuous oral examination in seminars, state examination, To complete all obligatory seminars and practical training. **State Examination**

**Learning outcomes:**

To acquire propedeutic examination methods, to upgrade in diagnostic and therapeutic methods, capability of establishing the diagnosis, to manage emergency states in internal medicine

**Brief content of the course (syllabus):**

Practice at bedside of patient at medical ward, at coronary unit of intensive care, at unit of intensive metabolic care

**Recommended literature:***Obligatory:*

Harrison's Principles of Internal Medicine, 18th Edition. August 2011, 4012 pp.

Hrušovský Š. a kol.: Internistická propedeutika, Bratislava, Herba, 2013, 800 s.

Kiňová S., Hulín I. a kol.: Interná medicína, Bratislava, ProLitera, 2013, 1136 s.

*Recommended:*

Buchancová J. a kol.: Pracovné lekárstvo a toxikológia, Martin, Osveta, 2003, 1132 s.

Dzúrik, R., Šašík, M. a kol.: Nefrológia, Bratislava, Herba, 2004.

Đuriš I., Hulín I., Bernadič M., eds.: Princípy internej medicíny I-III., Bratislava, SAP, 2001, 2951 s.

Fabián, J., Gonçalvesová, E., Štefanková, I.: Zlyhávanie a transplantácia srdca. Bratislava, Herba 2007, 312 s.

Fábryová, V., Božek, P., Kollárová, A.: Hemoglobín a jeho choroby. Bratislava, A-medi 2015, 160 s.

Fábryová, V., Cupaniková, D., Sviteková, K.: Knižka o krvi pre darcov a pacientov. Bratislava, Samedi 2013, 72 s.

Fábryová, V., Sakalová, A.: Anémie. Diagnostika a liečba v praxi. Bratislava, Herba 2010, 228 s.

Fábryová, V. a kol.: Imunohematológia a transfúzna medicína pre prax. Bratislava, Grada 2012, 224 s.

Gavorník, P.: Všeobecná angiológia. 2. vyd. Bratislava: UK, 2000. 99 s.

Gonçalvesová, E.: Zlyhávanie srdca. Bratislava, ProLitera 2016, 616 s.

Gúth, A.: Propedeutika v rehabilitácii. Bratislava. 2. vyd. Bratislava, Liečreh, 98 s.

Gúth, A. a kol.: *Liečebné metodiky v rehabilitácii*. Bratislava, Liečreh 2011, 402 s.

Fabián, J., Gonçalvesová, E., Štefanková, I.: *Zlyhávanie a transplantácia srdca*. Bratislava, Herba 2007, 312 s.

*Harrison's Principles of Internal Medicine*, 18th Edition. August 2011, 4012 pp.

Hrušovský, Š.: *Praktická hepatológia*. 3. vydanie. Bratislava, Herba 2015, 304 s.,

Hrnčiar, J.: *Endokrinné a hormonálnometabolické choroby*. Banská Bystrica, Centromedian 2000, 308 s.

Jurgoš Ľ., Kužela L., Hrušovský Š. a kol.: *Gastroenterológia*, Bratislava, Veda, 2006, 688 s.,

Kreze A., Langer P., Klimeš I. a kol.: *Všeobecná a klinická endokrinológia*, Bratislava, AEP 2004, 910 s.

Krištúfek, P., Matula B. a kol.: *Funkcia dýchania v klinickej praxi*. Bratislava, Herba 2015, 192 s.,

Meško D., Komandel L. a kol.: *Telovýchovnovzdelávacie vademecum*, 3. vyd. Bratislava, Spoločnosť telovýchovného lekárstva 2005, 221 s.

Payer, J. a kol.: *Vybrané klasifikácie v internej medicíne*. Bratislava, Herba 2016, 74 s.

Payer, J., Killinger, Z. a kol.: *Osteoporóza*. Bratislava, Herba 2012, 264 s.

Remková, A.: *Žilová trombóza a pľúcna embólia*. Bratislava, Samedi 2013, 263 s.

Remková, A., Remko, M.: *Antitrombotiká v klinickej praxi*. Bratislava, Samedi 2014, 312 s.

Redhammer R. a kol.: *Tuberkulóza*, Bratislava, UK, 2000, 72 s.

Riečanský, I.: *Aterosklerotické choroby*. Bratislava, Herba 2007, 252 s.

Rovenský J. Pavelka.: *Klinická reumatológia*, Martin, Osveta, 2000

Sakalová A., Bátorová A., Mistrík M. a kol.: *Klinická hematológia*, Bratislava, Osveta, 2011, 312 s.

Smetanová, V.: *Vysoký krvný tlak*. Bratislava, Herba 2010, 240 s.

Šašíka, M. A., Furková, K.: *Chronická obličková choroba*. Bratislava, Herba 2014, 360 s.

Urban, Š.: *Priedušková astma. Diagnostika a terapia*. Bratislava, Herba 2015, 236 s.

Voleková, M.: *Domáca parenterálna výživa*. Bratislava, Herba 2015, 144 s.

Voleková, M.: *Manuál enterálnej výživy*. Bratislava, Herba 2012, 164 s.

Voleková, M.: *Manuál klinickej výživy*. Martin, OSveta 2008, 95 s.

**Language requirements:-**

**Notes:**

*The course runs in Slovak and English language.*

**Course assessment**

Assessed students in total: 0

A	B	C	D	E	FX
0%	0%	0%	0%	0%	0%

**Lecturers:**

doc. MUDr. Marián Bátorovský, CSc.  
 doc. MUDr. Igor Bátora, PhD.  
 doc. MUDr. Martin Demeš, PhD., MPH  
 prof. MUDr. Anton Gúth, CSc.  
 prof. MUDr. Robert Hatala, CSc.  
 prof. MUDr. Mikuláš Hrubíško, CSc.  
 prof. MUDr. Štefan Hrušovský, CSc., Dr.SVS  
 prof. MUDr. Štefan Krajčík, CSc.  
 prof. MUDr. Peter Krištúfek, CSc.  
 MUDr. Pavel Malovič, PhD., MPH  
 Prof. MUDr. Anna Remková, CSc.  
 prof. MUDr. Ivan Rybár, PhD.  
 MUDr. Viera Smetanová, PhD.  
 prof. MUDr. Iveta Šimková, CSc.

**Date of last modification:** 01.09.2016

**Supervised by:** prof. MUDr. Peter Šimko, CSc.