

INFORMATION SHEET OF THE SUBJECT

Code: LMbD43		Name: Healthcare organization			
Cover: Department of Theoretical Disciplines and Laboratory Investigation Methods					
Type of educational activity: Lecture				Number of credits: 2	Recommended semester: ST
Scope of educational activity (in hours): Weekly: 1 For term of study: LS 13					Study grade: 1. PO
Method of educational activity:					
Recommended semester	Study programme				
2.year ST	Laboratory Medicine (D1-LVMvZ-22)				
Underlie subjects:					
Conditions for passing the course:					
Method of evaluation: Completion by taking an examination					
Continuous evaluation: none					
Final evaluation: - written test					
Evaluation: A: 100 – 95%; B: 94 – 89%; C: 88 – 83%; D: 82 – 77%; E: 76 – 71%; FX: 70% and less					
Finished: exam - written test					
Learning outcomes:					
VV1 The student will understand the organization of the health and social care system					
VV2 The student will know the differences within the types of medical facilities					
VV3 The student will be able to orientate in individual types of health professions					
VV4 The student understands the principles of health and social insurance					
VV5 The student will be able to orientate in the basic system of legal regulations in health care					
VV6 The student understands the principles and quality assurance system in health care					
VV7 The student is able to orientate in the system, security and organization of laboratory medicine					
Schedule of subject:					
1) Development of health care					
2) Community strategy for health protection and promotion					
3) Health care system					
4) Healthcare as a system					
5) Medical facilities					
6) Healthcare workers, trade unions and professional society					
7) Social care - system and administration of social care, social care facilities					
8) Health and social insurance					
9) Legal regulations in health care					
10) Labor law and legal status of a health worker					
11) Quality of health care					
12) Organization of laboratory medicine					
Recommended reading:					
1) HEALTH POLICE INSTITUTE: Laboratórna medicína na Slovensku. 2014. / online: http://www.hpi.sk/cdata/Publications/hpi_labmed_publikacia.pdf					
2) ONDRUŠ, P. - ONDRUŠOVÁ, I.: Manažment a financovanie v zdravotníctve. Matica slovenská. 2017. ISBN 9788097253592.					
3) TESAŘ, T. - BABELA, R.: Hodnotenie zdravotníckych technológií. SAP. 2014. ISBN 9788089607235.					
Language requirements: Slovak					
Notes:					
Full time combined method consists of: lectures/ online, distance, self- study/ Self-study is supported by e-learning. 100% participation is required.					
Course evaluation:					
Assessed students in total: 44					
A	B	C	D	E	FX
50%	9%	16%	5%	5%	16%
Lecturers:					
MUDr. Vidor Nagy, lecturer, examiner					

Date of last change: 01.09.2025

Approved by: doc. Ing. Stanislava Blažíčková, PhD., MPH, univ.prof.