

Name of university, Name of faculty: Trnava University
Faculty of Health Care and Social Work

INFORMATION SHEET OF THE SUBJECT

Code: OsBc14		Name: Clinical propaedeutics			
Cover: Department of Nursing					
Type of educational activity: Seminar Scope of educational activity (in hours): Weekly: 2 For term of study: ZS 46 Method of educational activity:				Number of credits: 3	Recommended semester: WT Study grade: 1. PO
Recommended semester	Study programme				
1.year WT	Nursing (D1-OŠET-22) Nursing (D1-OŠET-22-K) Nursing (E1-OŠE-25)				
Underlie subjects:					
Conditions for passing the course:					
Method of evaluation: Completion by taking an examination					
Continuous evaluation: no					
Final evaluation: Test Rating: A: 100-95%, B: 94-89%, C: 88-83%, D: 82-77%, E: 76-71%, Fx: 70% and less.					
Finished: written exam					
Learning outcomes: The aim of the subject is to acquaint students with the basic principles of anamnesis, with subjective and objective symptoms of diseases and with the basic investigative methods of physical and laboratory examination of the patient. LO1 The student understands the concepts of illness and health, anamnesis, the basics of physical examination. LO2 The student knows the subjective and objective symptoms of diseases, lists the vital functions and their assessment. LO3 The student will describe the collection of biological material and hematological (hematoimmunological) examination of blood. LO4 The student knows the biochemical (serological) examination of blood, the examination of cerebrospinal fluid and the basics of ABR. LO5 The student will describe basic examination methods in medicine and imaging examination methods. LO6 The student will describe endoscopic examination methods, electrographic and functional examination methods.					
Schedule of subject: 1) Illness and health, medical history. 2) Basics of physical examination. 3) Subjective and objective symptoms of diseases. 4) Vital functions. 5) Collection of biological material. 6) Biochemical (serological) examination of blood, examination of cerebrospinal fluid. 7) Basics of ABR. 8) Internal medicine - basic characteristics of the field 9) Basic investigation methods in gastroenterology. 10) Basics of clinical hematology/oncology. 11) Basics of clinical pulmonology 12) Diagnostic methods in cardiology.					
Recommended reading: NEJEDLÁ, M. 2015. Klinická propedeutika. GRADA Publishing, a.s 2015. 240s, ISBN 978-80-247-4402-5. · HAJAŠ, G., SOLGAJOVÁ, A., DOKUPIOVÁ, A. 2018. Klinická propedeutika. Univerzita Konštantína Filozofa, 2018. 184s. EAN kod: 9788055812595.					
Language requirements: Slovak					
Notes: The daily combined method consists of seminars (online, discussion group in MS Teams). Self-study is supported by an e-learning form.					
Course evaluation: Assessed students in total: 533					
A	B	C	D	E	FX
11%	16%	29%	14%	19%	12%
Lecturers: MUDr. Ján Rajec, PhD., MBA, examiner, seminary supervisor					
Date of last change: 01.09.2026					
Approved by: doc. PhDr. Andrea Botíková, PhD., MPH, univ. prof.					