Pavol Jozef Šafárik University in Košice, the Faculty of Medicine

I. Department of Internal Medicine

SYLLABUS

Subject: Preventive Medicine

Study Year: 4th year

Study Programme:Dental MedicineTerm:Summer termAcademic Year:2024/2025

Date	Lectures – Friday /OCW/ 11.30 – 13.00 PB	Plan of practices in preventive medicine
14.02.2025	Preventive medicine, definition, organization, education, public health Doc.MUDr. Viola, Vargová, PhD.	Discussion of different models of health care, insurance, public health, funding
28.02.2025	Physical exercise – how much is too much MUDr. Peter Horváth	Smoking, laws, regulations, advertisement
14.03.2025	Prevention of obesity, nutrition MUDr. I. Majerčak, MPH.	Echocardiography, preventive examination
28.03.2025	Preventive cardiology Prof. MUDr. Daniel Pella, PhD./ doc.MUDr. Š. Tóth,PhD.	Prescription of physical exercise in civilization diseases, body fat measurement/BMI/WHR
11.04.2025	Metabolic syndrome as a cardiovascular risk factor Doc.MUDr. Š. Tóth, PhD.	Discussion of tropical diseases, management, epidemiology. Antibiotics, prescription, statistics, future outlook
25.04.2025	Cancer – epidemiology, statistics, prevention Doc.MUDr. Viola, Vargová,PhD.	Alcohol, recreational drugs
09.05.2025	Prevention of Internal diseases from the perspective of patients with dental diseases <i>Doc.MUDr. Viola, Vargová,PhD.</i>	Basic tests of physical fitness Test.

Requirements for completion:

1. For successful completion of the practical exercises/seminars is required:

- To participate at all of practical exercises, theoretical and practical performance of all exercises/seminars.
- To get at least 60 % of total score for ongoing review of written test or the theoretical training to practical exercises.
- Two absences are allowed /justified/

2. For successful obtained of the credits from subject is necessary:

- To gain the credit from practical exercises (paragraph 1 above).
- Evaluation: Study rules of procedure UPJŠ in Košice, the Faculty of Medicine, Part II, Art13
- The final classification includes the evaluation of the written test and the results obtained in practical exercises

The compulsory and recommended literature:

The author	Title	year
Dzurenková, D., Marček, T., Hájková, M.:	Essentials of Sports Medicine. Bratislava: CU, 2000.,22 pp.	2000
Marček, T. et all.:	Sports Medicine (Manual of Practical Sports Medicine). Bratislava: CU, 1995. 76 p.	1995
Harries, M., Williams, C., Stanish, W.D., Micheli, L.J.:	Oxford Textbook of Sports Medicine. Oxford: Oxford University Press, 1994. 748 p	1994